NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03498-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.40	63
	03498-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.23	0.34	63
	03498-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.21	0.28	63
	03498-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.23	0.34	63
	03498-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.21	0.28	63
	03499-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.40	63
	03499-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.23	0.34	63
	03499-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.20	0.28	63
	03499-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.23	0.34	63
	03499-00005	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.28	63
	03500-00001	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.26	0.40	63
	03500-00002	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.22	0.34	63
	03500-00003	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.28	63
	03500-00004	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.22	0.34	63
	03500-00005	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.28	63
	03501-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.40	62

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Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03501-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.23	0.34	62
	03501-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.28	62
	03502-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.23	0.34	62
	03502-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.20	0.28	62
	03502-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.23	0.34	62
	03502-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.20	0.28	62
	03503-00001	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.26	0.40	62
	03503-00002	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.23	0.34	62
	03503-00003	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.28	62
	03503-00004	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.23	0.34	62
	03503-00005	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.28	62
	03504-00001	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.26	0.39	63
	03504-00002	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.22	0.33	63
	03504-00003	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.28	63
	03504-00004	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.22	0.33	63
	03504-00005	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.28	63

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Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03505-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.26	0.40	64
	03505-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.22	0.34	64
	03505-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.28	64
	03505-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.22	0.34	64
	03505-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.28	64
	03506-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.26	0.40	63
	03506-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.22	0.34	63
	03506-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.28	63
	03506-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.22	0.34	63
	03506-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.28	63
	03507-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.26	0.39	62
	03507-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.22	0.33	62

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	03507-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.28	62
	03507-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.22	0.33	62
	03507-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.28	62
	03508-00001	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.25	0.39	63
	03508-00002	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.22	0.33	63
	03508-00003	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.19	0.27	63
	03508-00004	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.22	0.33	63
	03508-00005	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.19	0.27	63
	03509-00001	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03509-00002	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	70

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	03509-00003	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.24	70
	03510-00001	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.18	0.29	70
	03510-00002	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.16	0.24	70
	03510-00003	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.18	0.29	70
	03510-00004	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.16	0.24	70
	03511-00001	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03511-00002	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.29	70
	03511-00003	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.24	70
	03511-00004	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	70
	03511-00005	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.24	70
	03512-00001	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03512-00002	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.29	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03512-00003	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.24	70
	03512-00004	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	70
	03512-00005	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.24	70
	03513-00001	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.34	69
	03513-00002	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.29	69
	03513-00003	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.24	69
	03513-00004	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	69
	03513-00005	8076 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.24	69
	03514-00001	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	69
	03514-00002	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.17	0.29	69
	03514-00003	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.24	69
	03515-00001	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.29	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03515-00002	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.24	69
	03515-00003	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.29	69
	03515-00004	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.24	69
	03516-00001	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.20	0.33	70
	03516-00002	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.18	0.28	70
	03516-00003	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.16	0.24	70
	03516-00004	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.18	0.28	70
	03516-00005	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.16	0.24	70
	03517-00001	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.20	0.33	69
	03517-00002	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.28	69
	03517-00003	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.16	0.24	69
	03517-00004	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03517-00005	8076 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.16	0.24	69
	03518-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.33	69
	03518-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.17	0.28	69
	03518-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.24	69
	03519-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.28	69
	03519-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.24	69
	03519-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03519-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.24	69
	03520-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.33	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03520-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03520-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03521-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.28	69
	03521-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.23	69
	03521-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03521-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03522-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.20	0.33	69
	03522-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03522-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03523-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.28	69
	03523-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.23	69
	03523-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03523-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03524-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.33	69
	03524-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03524-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03525-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.28	69
	03525-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.23	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03525-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03525-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03526-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.33	69
	03526-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03526-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03527-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.28	69
	03527-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.23	69
	03527-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03527-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03528-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.33	69
	03528-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03528-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03529-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.28	69
	03529-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.23	69
	03529-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.28	69
	03529-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.23	69
	03530-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.34	70
	03530-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.29	70
	03530-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.24	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03531-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.19	0.29	70
	03531-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.16	0.24	70
	03531-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.19	0.29	70
	03531-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.16	0.24	70
	03532-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.34	70
	03532-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.29	70
	03532-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.24	70
	03532-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.29	70
	03532-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.24	70
	03533-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.34	69
	03533-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.29	69
	03533-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.24	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03533-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.29	69
	03533-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.24	69
	03534-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.34	69
	03534-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.29	69
	03534-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.24	69
	03534-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.29	69
	03534-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.24	69
	03535-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.34	69
	03535-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	69
	03535-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.24	69
	03536-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.18	0.29	69
	03536-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.16	0.24	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
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City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03536-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.18	0.29	69
	03536-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.16	0.24	69
	03537-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.21	0.33	70
	03537-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.19	0.28	70
	03537-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.16	0.24	70
	03537-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.19	0.28	70
	03537-00005	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.16	0.24	70
	03538-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.21	0.33	69
	03538-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.18	0.28	69
	03538-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.16	0.24	69
	03538-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.18	0.28	69
	03538-00005	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.16	0.24	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03539-00001	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.14	0.27	63
	03539-00002	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.23	63
	03539-00003	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.19	63
	03539-00004	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	63
	03539-00005	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.19	63
	03540-00001	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.14	0.27	63
	03540-00002	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.23	63
	03540-00003	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.19	63
	03540-00004	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	63
	03540-00005	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.19	63
	03541-00001	8076 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.27	63
	03541-00002	8076 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	63
	03541-00003	8076 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	63
	03541-00004	8076 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	63
	03541-00005	8076 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	63
	03542-00001	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.14	0.27	62
	03542-00002	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03542-00003	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.19	62
	03543-00001	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.13	0.23	62
	03543-00002	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.11	0.19	62
	03543-00003	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.13	0.23	62
	03543-00004	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.11	0.19	62
	03544-00001	8076 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.27	62
	03544-00002	8076 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	62
	03544-00003	8076 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	62
	03544-00004	8076 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	62
	03544-00005	8076 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	62
	03545-00001	8076 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.27	62
	03545-00002	8076 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.22	62
	03545-00003	8076 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	62
	03545-00004	8076 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.22	62
	03545-00005	8076 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	62
	03546-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.27	64

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03546-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	64
	03546-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	64
	03546-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	64
	03546-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	64
	03547-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.27	63
	03547-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	63
	03547-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	63
	03547-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	63
	03547-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	63
	03548-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.26	62
	03548-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.12	0.22	62
	03548-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
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City/State/Zip: Lorton, VA 22079
Air Leakage:
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Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03548-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.12	0.22	62
	03548-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	62
	03549-00001	8076 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.26	63
	03549-00002	8076 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.12	0.22	63
	03549-00003	8076 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	63
	03549-00004	8076 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.12	0.22	63
	03549-00005	8076 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	63
	03550-00001	8076 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03550-00002	8076 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.19	70
	03550-00003	8076 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	70
	03551-00001	8076 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	70
	03551-00002	8076 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03551-00003	8076 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	70
	03551-00004	8076 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	70
	03552-00001	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03552-00002	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.19	70
	03552-00003	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.16	70
	03552-00004	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.19	70
	03552-00005	8076 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	70
	03553-00001	8076 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03553-00002	8076 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.19	70
	03553-00003	8076 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.16	70
	03553-00004	8076 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.19	70
	03553-00005	8076 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03554-00001	8076 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	69
	03554-00002	8076 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.19	69
	03554-00003	8076 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.16	69
	03554-00004	8076 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.19	69
	03554-00005	8076 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	69
	03555-00001	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	69
	03555-00002	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.19	69
	03555-00003	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	69
	03556-00001	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	69
	03556-00002	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	69
	03556-00003	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03556-00004	8076 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03557-00001	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.12	0.22	70
	03557-00002	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	70
	03557-00003	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	70
	03557-00004	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	70
	03557-00005	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	70
	03558-00001	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.12	0.22	69
	03558-00002	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	69
	03558-00003	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	69
	03558-00004	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03558-00005	8076 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03559-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.22	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03559-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.10	0.19	69
	03559-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.09	0.16	69
	03560-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.10	0.19	69
	03560-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.09	0.16	69
	03560-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.19	69
	03560-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.16	69
	03561-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.12	0.22	69
	03561-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.19	69
	03561-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.16	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
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Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03562-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.10	0.19	69
	03562-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.09	0.16	69
	03562-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.19	69
	03562-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.16	69
	03563-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.12	0.22	69
	03563-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03563-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03564-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	69
	03564-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03564-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03564-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03565-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.12	0.22	69
	03565-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03565-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03566-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	69
	03566-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	69
	03566-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03566-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03567-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.12	0.22	69
	03567-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03567-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03568-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	69
	03568-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	69
	03568-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03568-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03569-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.12	0.22	69
	03569-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03569-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03570-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	69
	03570-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	69
	03570-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	69
	03570-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	69
	03571-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.34	0.43	63
	03571-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.29	0.37	63
	03571-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.26	0.31	63
	03571-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.29	0.37	63
	03571-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.26	0.31	63
	03572-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.33	0.43	63
	03572-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.29	0.37	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03572-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.25	0.30	63
	03572-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.29	0.37	63
	03572-00005	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.25	0.30	63
	03573-00001	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.32	0.43	63
	03573-00002	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.28	0.36	63
	03573-00003	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.30	63
	03573-00004	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.28	0.36	63
	03573-00005	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.30	63
	03574-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.33	0.43	61
	03574-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.29	0.36	61
	03574-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.25	0.30	61
	03575-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.29	0.36	61
	03575-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.25	0.30	61
	03575-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.29	0.36	61
	03575-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.25	0.30	61
	03576-00001	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.33	0.43	62
	03576-00002	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.28	0.36	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03576-00003	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.25	0.30	62
	03576-00004	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.28	0.36	62
	03576-00005	8076 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.25	0.30	62
	03577-00001	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.32	0.42	62
	03577-00002	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.28	0.36	62
	03577-00003	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.30	62
	03577-00004	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.28	0.36	62
	03577-00005	8076 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.30	62
	03578-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.32	0.43	63
	03578-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.27	0.36	63
	03578-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.30	63
	03578-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.27	0.36	63
	03578-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.30	63
	03579-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.32	0.43	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03579-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.27	0.36	63
	03579-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.30	63
	03579-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.27	0.36	63
	03579-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.30	63
	03580-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.32	0.42	62
	03580-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.27	0.36	62
	03580-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.30	62
	03580-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.27	0.36	62
	03580-00005	8076 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.30	62
	03581-00001	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.31	0.42	63
	03581-00002	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.26	0.35	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03581-00003	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.23	0.30	63
	03581-00004	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.26	0.35	63
	03581-00005	8076 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.23	0.30	63
	03582-00001	8076 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.27	0.39	70
	03582-00002	8076 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.33	70
	03582-00003	8076 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.28	70
	03583-00001	8076 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.24	0.33	70
	03583-00002	8076 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.21	0.28	70
	03583-00003	8076 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.24	0.33	70
	03583-00004	8076 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.21	0.28	70
	03584-00001	8076 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.39	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03584-00002	8076 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.24	0.33	70
	03584-00003	8076 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.28	70
	03584-00004	8076 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.33	70
	03584-00005	8076 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.28	70
	03585-00001	8076 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.39	70
	03585-00002	8076 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.24	0.33	70
	03585-00003	8076 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.28	70
	03585-00004	8076 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.33	70
	03585-00005	8076 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.28	70
	03586-00001	8076 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.39	69
	03586-00002	8076 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.24	0.33	69
	03586-00003	8076 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03586-00004	8076 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.33	69
	03586-00005	8076 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.28	69
	03587-00001	8076 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.27	0.39	69
	03587-00002	8076 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.33	69
	03587-00003	8076 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03588-00001	8076 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.33	69
	03588-00002	8076 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.27	69
	03588-00003	8076 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.33	69
	03588-00004	8076 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03589-00001	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.27	0.38	70
	03589-00002	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.32	70
	03589-00003	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.21	0.27	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03589-00004	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.32	70
	03589-00005	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.21	0.27	70
	03590-00001	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.27	0.38	69
	03590-00002	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.32	69
	03590-00003	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.27	69
	03590-00004	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.32	69
	03590-00005	8076 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03591-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.38	69
	03591-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03591-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03592-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.32	69
	03592-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.27	69
	03592-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03592-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03593-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.38	69
	03593-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03593-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03594-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.32	69
	03594-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.27	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03594-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03594-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03595-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.38	69
	03595-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03595-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03596-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.32	69
	03596-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.27	69
	03596-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03596-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03597-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.38	69
	03597-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03597-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03598-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.22	0.32	69
	03598-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.20	0.27	69
	03598-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.22	0.32	69
	03598-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.20	0.27	69
	03599-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.38	69
	03599-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03599-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03600-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.32	69
	03600-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.27	69
	03600-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03600-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03601-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.38	69
	03601-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03601-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03602-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.32	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03602-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.27	69
	03602-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.32	69
	03602-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.27	69
	03603-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.39	70
	03603-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.33	70
	03603-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.28	70
	03604-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.25	0.33	70
	03604-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.22	0.28	70
	03604-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.25	0.33	70
	03604-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.22	0.28	70
	03605-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.39	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03605-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.33	70
	03605-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.28	70
	03605-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.33	70
	03605-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.28	70
	03606-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.39	69
	03606-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.33	69
	03606-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.28	69
	03606-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.33	69
	03606-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.28	69
	03607-00001	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.39	69
	03607-00002	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.33	69
	03607-00003	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03607-00004	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.33	69
	03607-00005	8076 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.28	69
	03608-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.28	0.39	69
	03608-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.24	0.33	69
	03608-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.21	0.27	69
	03609-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.24	0.33	69
	03609-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.21	0.27	69
	03609-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.24	0.33	69
	03609-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.21	0.27	69
	03610-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.28	0.38	69
	03610-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.24	0.32	69
	03610-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.22	0.27	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03610-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.24	0.32	69
	03610-00005	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.22	0.27	69
	03611-00001	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.28	0.38	69
	03611-00002	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.24	0.32	69
	03611-00003	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.21	0.27	69
	03611-00004	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.24	0.32	69
	03611-00005	8076 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.21	0.27	69
	03612-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.14	0.27	62
	03612-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62
	03612-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.19	62
	03613-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.13	0.23	62
	03613-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.11	0.19	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03613-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.13	0.23	62
	03613-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.11	0.19	62
	03614-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.27	62
	03614-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62
	03614-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.19	62
	03615-00001	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	63
	03615-00002	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.19	63
	03615-00003	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	63
	03615-00004	8076 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.19	63
	03616-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.27	63
	03616-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.22	63
	03616-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.19	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03616-00004	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.22	63
	03616-00005	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.19	63
	03617-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.26	63
	03617-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.22	63
	03617-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.18	63
	03617-00004	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.22	63
	03617-00005	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.18	63
	03618-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.24	0.12	0.24	69
	03618-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.11	0.20	69
	03618-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.09	0.17	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03619-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.24	0.11	0.20	69
	03619-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.24	0.09	0.17	69
	03619-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.11	0.20	69
	03619-00004	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.09	0.17	69
	03620-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.15	0.32	63
	03620-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.27	63
	03620-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.12	0.23	63
	03620-00004	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.27	63
	03620-00005	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.12	0.23	63
	03621-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.32	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03621-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.27	63
	03621-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.12	0.22	63
	03621-00004	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.27	63
	03621-00005	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.12	0.22	63
	03622-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.24	0.14	0.29	69
	03622-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.12	0.25	69
	03622-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.11	0.21	69
	03623-00001	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.24	0.12	0.25	69
	03623-00002	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.24	0.11	0.21	69
	03623-00003	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.12	0.25	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03623-00004	8076 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.11	0.21	69
	03624-00001	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.22	0.39	63
	03624-00002	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.19	0.33	63
	03624-00003	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.17	0.28	63
	03624-00004	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.19	0.33	63
	03624-00005	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.17	0.28	63
	03625-00001	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.22	0.38	62
	03625-00002	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.19	0.33	62
	03625-00003	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.17	0.27	62
	03626-00001	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.19	0.33	62
	03626-00002	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.17	0.27	62
	03626-00003	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.19	0.33	62
	03626-00004	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.17	0.27	62
	03627-00001	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.33	69
	03627-00002	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.16	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03627-00003	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.14	0.23	69
	03628-00001	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.16	0.28	69
	03628-00002	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.23	69
	03628-00003	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.28	69
	03628-00004	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.23	69
	03629-00001	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.32	70
	03629-00002	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.15	0.27	70
	03629-00003	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.23	70
	03629-00004	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.15	0.27	70
	03629-00005	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.23	70
	03630-00001	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.32	69
	03630-00002	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.15	0.27	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03630-00003	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.23	69
	03630-00004	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.15	0.27	69
	03630-00005	8076 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.23	69
	03631-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.36	63
	03631-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.21	0.30	63
	03631-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.18	0.25	63
	03631-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.21	0.30	63
	03631-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.18	0.25	63
	03632-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.35	63
	03632-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.21	0.30	63
	03632-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.18	0.25	63
	03632-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.21	0.30	63
	03632-00005	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.18	0.25	63
	03633-00001	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.23	0.35	63
	03633-00002	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.20	0.29	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03633-00003	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.17	0.24	63
	03633-00004	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.20	0.29	63
	03633-00005	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.17	0.24	63
	03634-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.24	0.35	62
	03634-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.20	0.30	62
	03634-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.18	0.24	62
	03635-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.20	0.30	62
	03635-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.18	0.24	62
	03635-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.20	0.30	62
	03635-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.18	0.24	62
	03636-00001	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.35	63
	03636-00002	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.20	0.29	63
	03636-00003	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.18	0.24	63
	03636-00004	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.20	0.29	63
	03636-00005	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.18	0.24	63
	03637-00001	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.23	0.35	63
	03637-00002	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.20	0.29	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03637-00003	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.17	0.24	63
	03637-00004	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.20	0.29	63
	03637-00005	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.17	0.24	63
	03638-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.23	0.35	64
	03638-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.20	0.30	64
	03638-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.17	0.24	64
	03638-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.20	0.30	64
	03638-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.17	0.24	64
	03639-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.23	0.35	63
	03639-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.20	0.29	63
	03639-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.17	0.24	63
	03639-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.20	0.29	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03639-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.17	0.24	63
	03640-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.23	0.35	63
	03640-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.20	0.29	63
	03640-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.17	0.24	63
	03640-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.20	0.29	63
	03640-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.17	0.24	63
	03641-00001	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.34	64
	03641-00002	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.19	0.29	64
	03641-00003	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.17	0.24	64
	03641-00004	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.19	0.29	64

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03641-00005	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.17	0.24	64
	03642-00001	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.30	70
	03642-00002	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	70
	03642-00003	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.21	70
	03643-00001	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.16	0.25	70
	03643-00002	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.14	0.21	70
	03643-00003	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.16	0.25	70
	03643-00004	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.14	0.21	70
	03644-00001	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.30	70
	03644-00002	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.16	0.25	70
	03644-00003	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.21	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03644-00004	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	70
	03644-00005	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.21	70
	03645-00001	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.30	70
	03645-00002	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.16	0.25	70
	03645-00003	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.21	70
	03645-00004	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	70
	03645-00005	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.21	70
	03646-00001	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.30	69
	03646-00002	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.16	0.25	69
	03646-00003	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.21	69
	03646-00004	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	69
	03646-00005	8076 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.21	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03647-00001	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.30	69
	03647-00002	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	69
	03647-00003	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.21	69
	03648-00001	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.16	0.25	69
	03648-00002	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.14	0.21	69
	03648-00003	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.16	0.25	69
	03648-00004	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.14	0.21	69
	03649-00001	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.18	0.30	70
	03649-00002	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.16	0.25	70
	03649-00003	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.14	0.20	70
	03649-00004	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.16	0.25	70
	03649-00005	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.14	0.20	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03650-00001	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.30	69
	03650-00002	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.16	0.25	69
	03650-00003	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.20	69
	03650-00004	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	69
	03650-00005	8076 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.20	69
	03651-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.29	69
	03651-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.15	0.25	69
	03651-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.13	0.20	69
	03652-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.15	0.25	69
	03652-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.13	0.20	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03652-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03652-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03653-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.17	0.29	69
	03653-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03653-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03654-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.15	0.25	69
	03654-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.13	0.20	69
	03654-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03654-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03655-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.18	0.29	69
	03655-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03655-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03656-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.15	0.25	69
	03656-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.13	0.20	69
	03656-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03656-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03657-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.18	0.29	69
	03657-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

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Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03657-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03658-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.15	0.25	69
	03658-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.13	0.20	69
	03658-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03658-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03659-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.18	0.29	69
	03659-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03659-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03660-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.15	0.25	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03660-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.13	0.20	69
	03660-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03660-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03661-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.18	0.29	69
	03661-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69
	03661-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03662-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.15	0.25	69
	03662-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.13	0.20	69
	03662-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.15	0.25	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03662-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.13	0.20	69
	03663-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.30	70
	03663-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.25	70
	03663-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.21	70
	03664-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.17	0.25	70
	03664-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.15	0.21	70
	03664-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.17	0.25	70
	03664-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.15	0.21	70
	03665-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.30	70
	03665-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.25	70
	03665-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.21	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
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City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03665-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.25	70
	03665-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.21	70
	03666-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.30	70
	03666-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.25	70
	03666-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.21	70
	03666-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.25	70
	03666-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.21	70
	03667-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.20	0.30	69
	03667-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.25	69
	03667-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.21	69
	03667-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.25	69
	03667-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.21	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
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City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03668-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.30	69
	03668-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	69
	03668-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.21	69
	03669-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.16	0.25	69
	03669-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.14	0.21	69
	03669-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.16	0.25	69
	03669-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.14	0.21	69
	03670-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.19	0.30	70
	03670-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.17	0.25	70
	03670-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.15	0.20	70
	03670-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.17	0.25	70
	03670-00005	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.15	0.20	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03671-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.19	0.30	69
	03671-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.16	0.25	69
	03671-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.14	0.20	69
	03671-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.16	0.25	69
	03671-00005	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.14	0.20	69
	03672-00001	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.24	63
	03672-00002	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	63
	03672-00003	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.17	63
	03672-00004	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	63
	03672-00005	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.17	63
	03673-00001	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.24	63
	03673-00002	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	63
	03673-00003	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.17	63
	03673-00004	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03673-00005	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.17	63
	03674-00001	8076 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.24	63
	03674-00002	8076 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	63
	03674-00003	8076 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.16	63
	03674-00004	8076 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	63
	03674-00005	8076 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.16	63
	03675-00001	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.13	0.24	62
	03675-00002	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.11	0.20	62
	03675-00003	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.10	0.16	62
	03676-00001	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.11	0.20	62
	03676-00002	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.10	0.16	62
	03676-00003	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.11	0.20	62
	03676-00004	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.10	0.16	62
	03677-00001	8076 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.24	62
	03677-00002	8076 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	62
	03677-00003	8076 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.16	62
	03677-00004	8076 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03677-00005	8076 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.16	62
	03678-00001	8076 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.24	62
	03678-00002	8076 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	62
	03678-00003	8076 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.16	62
	03678-00004	8076 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	62
	03678-00005	8076 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.16	62
	03679-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.24	64
	03679-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	64
	03679-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.16	64
	03679-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	64
	03679-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.16	64
	03680-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.24	63
	03680-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03680-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.16	63
	03680-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	63
	03680-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.16	63
	03681-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.23	62
	03681-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.20	62
	03681-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.16	62
	03681-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.20	62
	03681-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.16	62
	03682-00001	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.23	63
	03682-00002	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.11	0.19	63
	03682-00003	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.16	63
	03682-00004	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.11	0.19	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03682-00005	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.16	63
	03683-00001	8076 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.11	0.20	70
	03683-00002	8076 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.17	70
	03683-00003	8076 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.14	70
	03684-00001	8076 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.10	0.17	70
	03684-00002	8076 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	70
	03684-00003	8076 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	70
	03684-00004	8076 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	70
	03685-00001	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.11	0.20	70
	03685-00002	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.10	0.17	70
	03685-00003	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.09	0.14	70
	03685-00004	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.17	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03685-00005	8076 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.14	70
	03686-00001	8076 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.11	0.20	70
	03686-00002	8076 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.10	0.17	70
	03686-00003	8076 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.09	0.14	70
	03686-00004	8076 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.17	70
	03686-00005	8076 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.14	70
	03687-00001	8076 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.11	0.20	69
	03687-00002	8076 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.10	0.17	69
	03687-00003	8076 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.09	0.14	69
	03687-00004	8076 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.17	69
	03687-00005	8076 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.14	69
	03688-00001	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.11	0.20	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03688-00002	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.17	69
	03688-00003	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.14	69
	03689-00001	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.10	0.17	69
	03689-00002	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	69
	03689-00003	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	69
	03689-00004	8076 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03690-00001	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.11	0.20	70
	03690-00002	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.10	0.17	70
	03690-00003	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	70
	03690-00004	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	70
	03690-00005	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	70
	03691-00001	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.11	0.20	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03691-00002	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.10	0.17	69
	03691-00003	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.09	0.14	69
	03691-00004	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.10	0.17	69
	03691-00005	8076 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.14	69
	03692-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.11	0.20	69
	03692-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.09	0.17	69
	03692-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.14	69
	03693-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.09	0.17	69
	03693-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	69
	03693-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.09	0.17	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03693-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03694-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.11	0.20	69
	03694-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.09	0.17	69
	03694-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03695-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.09	0.17	69
	03695-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	69
	03695-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.09	0.17	69
	03695-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03696-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.11	0.20	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03696-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	69
	03696-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03697-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.10	0.17	69
	03697-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	69
	03697-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	69
	03697-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03698-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.11	0.20	69
	03698-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	69
	03698-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03699-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.10	0.17	69
	03699-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	69
	03699-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	69
	03699-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03700-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.11	0.20	69
	03700-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	69
	03700-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03701-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.10	0.17	69
	03701-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03701-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.17	69
	03701-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03702-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.11	0.20	69
	03702-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.16	69
	03702-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69
	03703-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.10	0.16	69
	03703-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.09	0.14	69
	03703-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.10	0.16	69
	03703-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.09	0.14	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03704-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.30	0.38	63
	03704-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.26	0.32	63
	03704-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.23	0.27	63
	03704-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.26	0.32	63
	03704-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.23	0.27	63
	03705-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.30	0.38	63
	03705-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.25	0.32	63
	03705-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.22	0.26	63
	03705-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.25	0.32	63
	03705-00005	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.22	0.26	63
	03706-00001	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.29	0.38	63
	03706-00002	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.24	0.32	63
	03706-00003	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.21	0.26	63
	03706-00004	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.24	0.32	63
	03706-00005	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.21	0.26	63
	03707-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.30	0.38	61
	03707-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.25	0.32	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03707-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.22	0.26	61
	03708-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.25	0.32	61
	03708-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.22	0.26	61
	03708-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.25	0.32	61
	03708-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.22	0.26	61
	03709-00001	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.29	0.38	62
	03709-00002	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.25	0.32	62
	03709-00003	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.22	0.26	62
	03709-00004	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.25	0.32	62
	03709-00005	8076 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.22	0.26	62
	03710-00001	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.29	0.38	62
	03710-00002	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.24	0.32	62
	03710-00003	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.21	0.26	62
	03710-00004	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.24	0.32	62
	03710-00005	8076 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.21	0.26	62
	03711-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.29	0.38	64

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03711-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.24	0.32	64
	03711-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.21	0.26	64
	03711-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.24	0.32	64
	03711-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.21	0.26	64
	03712-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.29	0.38	63
	03712-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.24	0.32	63
	03712-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.21	0.26	63
	03712-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.24	0.32	63
	03712-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.21	0.26	63
	03713-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.28	0.37	62
	03713-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.24	0.31	62
	03713-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.21	0.26	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03713-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.24	0.31	62
	03713-00005	8076 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.21	0.26	62
	03714-00001	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.27	0.37	63
	03714-00002	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.23	0.31	63
	03714-00003	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.26	63
	03714-00004	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.23	0.31	63
	03714-00005	8076 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.26	63
	03715-00001	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.25	0.35	70
	03715-00002	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.21	0.29	70
	03715-00003	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.18	0.24	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03716-00001	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.21	0.29	70
	03716-00002	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.18	0.24	70
	03716-00003	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.21	0.29	70
	03716-00004	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.18	0.24	70
	03717-00001	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.25	0.35	70
	03717-00002	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.21	0.29	70
	03717-00003	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.18	0.24	70
	03717-00004	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.21	0.29	70
	03717-00005	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.18	0.24	70
	03718-00001	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.25	0.35	70
	03718-00002	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.21	0.29	70
	03718-00003	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.18	0.24	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03718-00004	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.21	0.29	70
	03718-00005	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.18	0.24	70
	03719-00001	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.25	0.35	69
	03719-00002	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.21	0.29	69
	03719-00003	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.19	0.24	69
	03719-00004	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.21	0.29	69
	03719-00005	8076 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.19	0.24	69
	03720-00001	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.24	0.34	69
	03720-00002	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.21	0.29	69
	03720-00003	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.18	0.24	69
	03721-00001	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.21	0.29	69
	03721-00002	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.18	0.24	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03721-00003	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.21	0.29	69
	03721-00004	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.18	0.24	69
	03722-00001	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.24	0.34	70
	03722-00002	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.21	0.29	70
	03722-00003	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.18	0.24	70
	03722-00004	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.21	0.29	70
	03722-00005	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.18	0.24	70
	03723-00001	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.24	0.34	69
	03723-00002	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.21	0.29	69
	03723-00003	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.18	0.24	69
	03723-00004	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.21	0.29	69
	03723-00005	8076 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.18	0.24	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
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Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03724-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.23	0.34	69
	03724-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.20	0.28	69
	03724-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.18	0.23	69
	03725-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.20	0.28	69
	03725-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.18	0.23	69
	03725-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03725-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.18	0.23	69
	03726-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.23	0.34	69
	03726-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03726-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03727-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.20	0.28	69
	03727-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.17	0.23	69
	03727-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03727-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03728-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.23	0.34	69
	03728-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03728-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03729-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.20	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03729-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.17	0.23	69
	03729-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03729-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03730-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.23	0.34	69
	03730-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03730-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03731-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.20	0.28	69
	03731-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.17	0.23	69
	03731-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03731-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03732-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.23	0.34	69
	03732-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03732-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03733-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.20	0.28	69
	03733-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.17	0.23	69
	03733-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03733-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03734-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.23	0.34	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03734-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03734-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03735-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.20	0.28	69
	03735-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.17	0.23	69
	03735-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.20	0.28	69
	03735-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.17	0.23	69
	03736-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.35	70
	03736-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.29	70
	03736-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.19	0.24	70
	03737-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.22	0.29	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03737-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.19	0.24	70
	03737-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.22	0.29	70
	03737-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.19	0.24	70
	03738-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.35	70
	03738-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.29	70
	03738-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.19	0.24	70
	03738-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.29	70
	03738-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.19	0.24	70
	03739-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.35	70
	03739-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.29	70
	03739-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.19	0.24	70
	03739-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.29	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03739-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.19	0.24	70
	03740-00001	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.26	0.35	69
	03740-00002	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.22	0.29	69
	03740-00003	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.19	0.24	69
	03740-00004	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.29	69
	03740-00005	8076 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.19	0.24	69
	03741-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.25	0.34	69
	03741-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.22	0.29	69
	03741-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.19	0.24	69
	03742-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.22	0.29	69
	03742-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.19	0.24	69
	03742-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.22	0.29	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03742-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.19	0.24	69
	03743-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.25	0.34	70
	03743-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.22	0.29	70
	03743-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.19	0.24	70
	03743-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.22	0.29	70
	03743-00005	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.19	0.24	70
	03744-00001	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.25	0.34	69
	03744-00002	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.22	0.29	69
	03744-00003	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.19	0.24	69
	03744-00004	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.22	0.29	69
	03744-00005	8076 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.19	0.24	69
	03745-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.13	0.24	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03745-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.11	0.20	62
	03745-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.10	0.16	62
	03746-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.11	0.20	62
	03746-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.10	0.16	62
	03746-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.11	0.20	62
	03746-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.10	0.16	62
	03747-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.13	0.24	62
	03747-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.11	0.20	62
	03747-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.10	0.16	62
	03748-00001	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.11	0.20	63
	03748-00002	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.10	0.16	63
	03748-00003	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.11	0.20	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03748-00004	8076 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.10	0.16	63
	03749-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.12	0.24	64
	03749-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.10	0.20	64
	03749-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.09	0.16	64
	03749-00004	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.10	0.20	64
	03749-00005	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.09	0.16	64
	03750-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.12	0.23	63
	03750-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.10	0.19	63
	03750-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.09	0.16	63
	03750-00004	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.10	0.19	63
	03750-00005	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.09	0.16	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03751-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.24	0.11	0.21	69
	03751-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.10	0.18	69
	03751-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.09	0.15	69
	03752-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.25	0.10	0.18	69
	03752-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.25	0.09	0.15	69
	03752-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.25	0.10	0.18	69
	03752-00004	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.25	0.09	0.15	69
	03753-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.14	0.28	64
	03753-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.12	0.24	64
	03753-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.20	64

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03753-00004	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.12	0.24	64
	03753-00005	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.20	64
	03754-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.13	0.28	63
	03754-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.12	0.24	63
	03754-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.10	0.19	63
	03754-00004	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.12	0.24	63
	03754-00005	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.10	0.19	63
	03755-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.24	0.12	0.26	69
	03755-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.11	0.22	69
	03755-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.10	0.18	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03756-00001	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.25	0.11	0.22	69
	03756-00002	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.25	0.10	0.18	69
	03756-00003	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.25	0.11	0.22	69
	03756-00004	8076 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.25	0.10	0.18	69
	03757-00001	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.20	0.35	63
	03757-00002	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.17	0.29	63
	03757-00003	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.15	0.24	63
	03757-00004	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.17	0.29	63
	03757-00005	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.15	0.24	63
	03758-00001	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.19	0.34	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03758-00002	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.17	0.29	62
	03758-00003	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.15	0.24	62
	03759-00001	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.17	0.29	62
	03759-00002	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.15	0.24	62
	03759-00003	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.17	0.29	62
	03759-00004	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.15	0.24	62
	03760-00001	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.16	0.29	69
	03760-00002	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.14	0.25	69
	03760-00003	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.12	0.20	69
	03761-00001	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.14	0.25	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03761-00002	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.12	0.20	69
	03761-00003	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.14	0.25	69
	03761-00004	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.12	0.20	69
	03762-00001	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.16	0.28	70
	03762-00002	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.22	0.14	0.24	70
	03762-00003	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.22	0.12	0.20	70
	03762-00004	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.22	0.14	0.24	70
	03762-00005	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.22	0.12	0.20	70
	03763-00001	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.16	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03763-00002	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.14	0.24	69
	03763-00003	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.12	0.20	69
	03763-00004	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.14	0.24	69
	03763-00005	8076 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.12	0.20	69
	03764-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.31	0.47	62
	03764-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.27	0.40	62
	03764-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.23	0.34	62
	03764-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.27	0.40	62
	03764-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.23	0.34	62
	03765-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.31	0.46	62
	03765-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.27	0.40	62
	03765-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.23	0.34	62
	03765-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.27	0.40	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03765-00005	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.23	0.34	62
	03766-00001	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.30	0.46	62
	03766-00002	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.26	0.39	62
	03766-00003	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.22	0.33	62
	03766-00004	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.26	0.39	62
	03766-00005	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.22	0.33	62
	03767-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.31	0.46	61
	03767-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.27	0.40	61
	03767-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.23	0.34	61
	03768-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.27	0.40	61
	03768-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.23	0.34	61
	03768-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.27	0.40	61
	03768-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.23	0.34	61
	03769-00001	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.30	0.46	62
	03769-00002	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.26	0.39	62
	03769-00003	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.23	0.33	62
	03769-00004	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.26	0.39	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03769-00005	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.23	0.33	62
	03770-00001	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.30	0.46	62
	03770-00002	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.26	0.39	62
	03770-00003	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.22	0.33	62
	03770-00004	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.26	0.39	62
	03770-00005	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.22	0.33	62
	03771-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.30	0.46	63
	03771-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.26	0.40	63
	03771-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.22	0.34	63
	03771-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.26	0.40	63
	03771-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.22	0.34	63
	03772-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.30	0.46	62
	03772-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.26	0.39	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03772-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.22	0.33	62
	03772-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.26	0.39	62
	03772-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.22	0.33	62
	03773-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.30	0.45	61
	03773-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.26	0.39	61
	03773-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.22	0.33	61
	03773-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.26	0.39	61
	03773-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.22	0.33	61
	03774-00001	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.29	0.45	62
	03774-00002	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.25	0.39	62
	03774-00003	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.22	0.33	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03774-00004	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.25	0.39	62
	03774-00005	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.22	0.33	62
	03775-00001	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.23	0.39	71
	03775-00002	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.34	71
	03775-00003	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.29	71
	03776-00001	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.20	0.34	71
	03776-00002	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.18	0.29	71
	03776-00003	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.34	71
	03776-00004	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.29	71
	03777-00001	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.23	0.39	71
	03777-00002	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.20	0.34	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03777-00003	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.18	0.29	71
	03777-00004	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.34	71
	03777-00005	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.29	71
	03778-00001	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.23	0.39	71
	03778-00002	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.20	0.34	71
	03778-00003	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.18	0.29	71
	03778-00004	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.34	71
	03778-00005	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.29	71
	03779-00001	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.23	0.39	70
	03779-00002	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.21	0.34	70
	03779-00003	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.18	0.29	70
	03779-00004	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.21	0.34	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03779-00005	8097 Sash| 7481 Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.29	70
	03780-00001	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.23	0.39	70
	03780-00002	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.34	70
	03780-00003	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03781-00001	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.20	0.34	70
	03781-00002	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.17	0.28	70
	03781-00003	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.34	70
	03781-00004	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03782-00001	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.23	0.39	71
	03782-00002	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.20	0.33	71
	03782-00003	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.18	0.28	71
	03782-00004	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.20	0.33	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03782-00005	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.18	0.28	71
	03783-00001	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.23	0.39	71
	03783-00002	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.20	0.33	71
	03783-00003	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.17	0.28	71
	03783-00004	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.33	71
	03783-00005	8097 Sash| 7481 Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	71
	03784-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.22	0.39	70
	03784-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.33	70
	03784-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03785-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.20	0.33	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03785-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.17	0.28	70
	03785-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.20	0.33	70
	03785-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03786-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.22	0.38	70
	03786-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.19	0.33	70
	03786-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03787-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.33	70
	03787-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.28	70
	03787-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.33	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03787-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.28	70
	03788-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.22	0.39	70
	03788-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.19	0.33	70
	03788-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03789-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.33	70
	03789-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.28	70
	03789-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.33	70
	03789-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.28	70
	03790-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.22	0.38	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
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City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03790-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.19	0.33	70
	03790-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03791-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.33	70
	03791-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.28	70
	03791-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.33	70
	03791-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.28	70
	03792-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.22	0.38	70
	03792-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.19	0.33	70
	03792-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03793-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.33	70
	03793-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.28	70
	03793-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.33	70
	03793-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.28	70
	03794-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.22	0.38	70
	03794-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.19	0.33	70
	03794-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.17	0.28	70
	03795-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.33	70
	03795-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.28	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03795-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.33	70
	03795-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.28	70
	03796-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.25	0.39	71
	03796-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.21	0.34	71
	03796-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.19	0.29	71
	03797-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.21	0.34	71
	03797-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.19	0.29	71
	03797-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.21	0.34	71
	03797-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.19	0.29	71
	03798-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.25	0.39	71
	03798-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.22	0.34	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03798-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.19	0.29	71
	03798-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.22	0.34	71
	03798-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.19	0.29	71
	03799-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.25	0.39	70
	03799-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.22	0.34	70
	03799-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.19	0.29	70
	03799-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.22	0.34	70
	03799-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.19	0.29	70
	03800-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.25	0.39	70
	03800-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.22	0.34	70
	03800-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.19	0.29	70
	03800-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.22	0.34	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03800-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.19	0.29	70
	03801-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.24	0.39	70
	03801-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.21	0.34	70
	03801-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.28	70
	03802-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.21	0.34	70
	03802-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.18	0.28	70
	03802-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.21	0.34	70
	03802-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.28	70
	03803-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.24	0.39	71
	03803-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.21	0.33	71
	03803-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.19	0.28	71
	03803-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.21	0.33	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03803-00005	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.19	0.28	71
	03804-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.24	0.39	71
	03804-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.21	0.33	71
	03804-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.18	0.28	71
	03804-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.21	0.33	71
	03804-00005	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.18	0.28	71
	03805-00001	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.32	62
	03805-00002	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.27	62
	03805-00003	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.23	62
	03805-00004	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.27	62
	03805-00005	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.23	62
	03806-00001	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	62
	03806-00002	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.27	62
	03806-00003	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.23	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03806-00004	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.27	62
	03806-00005	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.23	62
	03807-00001	8097 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	62
	03807-00002	8097 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.27	62
	03807-00003	8097 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.23	62
	03807-00004	8097 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.27	62
	03807-00005	8097 Sash| 7481 Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.23	62
	03808-00001	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	61
	03808-00002	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.27	61
	03808-00003	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.23	61
	03809-00001	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.14	0.27	61
	03809-00002	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.13	0.23	61
	03809-00003	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.14	0.27	61
	03809-00004	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.13	0.23	61
	03810-00001	8097 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	61
	03810-00002	8097 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.27	61
	03810-00003	8097 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.23	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03810-00004	8097 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.27	61
	03810-00005	8097 Sash| 7481 Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.23	61
	03811-00001	8097 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	61
	03811-00002	8097 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.26	61
	03811-00003	8097 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.22	61
	03811-00004	8097 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.26	61
	03811-00005	8097 Sash| 7481 Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.22	61
	03812-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.16	0.31	63
	03812-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.14	0.27	63
	03812-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.13	0.23	63
	03812-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.14	0.27	63
	03812-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.13	0.23	63
	03813-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	62
	03813-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.27	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03813-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.23	62
	03813-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.27	62
	03813-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.23	62
	03814-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	61
	03814-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.26	61
	03814-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.22	61
	03814-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.26	61
	03814-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.22	61
	03815-00001	8097 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.30	62
	03815-00002	8097 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.14	0.26	62
	03815-00003	8097 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.22	62
	03815-00004	8097 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.26	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03815-00005	8097 Sash| 7481 Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.22	62
	03816-00001	8097 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	71
	03816-00002	8097 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.23	71
	03816-00003	8097 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	71
	03817-00001	8097 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.12	0.23	71
	03817-00002	8097 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.11	0.19	71
	03817-00003	8097 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.23	71
	03817-00004	8097 Sash| 7481 Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	71
	03818-00001	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	71
	03818-00002	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.12	0.23	71
	03818-00003	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.11	0.19	71
	03818-00004	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.23	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03818-00005	8097 Sash| 7481 Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	71
	03819-00001	8097 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	71
	03819-00002	8097 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.12	0.23	71
	03819-00003	8097 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.11	0.19	71
	03819-00004	8097 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.23	71
	03819-00005	8097 Sash| 7481 Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	71
	03820-00001	8097 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	70
	03820-00002	8097 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.12	0.23	70
	03820-00003	8097 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.11	0.19	70
	03820-00004	8097 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.23	70
	03820-00005	8097 Sash| 7481 Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03821-00001	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03821-00002	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.23	70
	03821-00003	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03822-00001	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.12	0.23	70
	03822-00002	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.11	0.19	70
	03822-00003	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.23	70
	03822-00004	8097 Sash| 7481 Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03823-00001	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.14	0.26	71
	03823-00002	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.12	0.22	71
	03823-00003	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.11	0.19	71
	03823-00004	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.12	0.22	71
	03823-00005	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.11	0.19	71
	03824-00001	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03824-00002	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.12	0.22	71
	03824-00003	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.11	0.19	71
	03824-00004	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	71
	03824-00005	8097 Sash| 7481 Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	71
	03825-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.13	0.26	70
	03825-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	70
	03825-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03826-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.12	0.22	70
	03826-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.11	0.19	70
	03826-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
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Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03826-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03827-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.13	0.26	70
	03827-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	70
	03827-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.10	0.19	70
	03828-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.12	0.22	70
	03828-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.19	70
	03828-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.12	0.22	70
	03828-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.19	70
	03829-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03829-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	70
	03829-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03830-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.12	0.22	70
	03830-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.11	0.19	70
	03830-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.12	0.22	70
	03830-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.11	0.19	70
	03831-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	70
	03831-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	70
	03831-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03832-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.12	0.22	70
	03832-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.11	0.19	70
	03832-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.12	0.22	70
	03832-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.11	0.19	70
	03833-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	70
	03833-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	70
	03833-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03834-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.12	0.22	70
	03834-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.11	0.19	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03834-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.12	0.22	70
	03834-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.11	0.19	70
	03835-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.14	0.26	70
	03835-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.12	0.22	70
	03835-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.11	0.19	70
	03836-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.12	0.22	70
	03836-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.11	0.19	70
	03836-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.12	0.22	70
	03836-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.11	0.19	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03837-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.39	0.50	62
	03837-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.34	0.43	62
	03837-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.29	0.37	62
	03837-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.34	0.43	62
	03837-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.29	0.37	62
	03838-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.38	0.50	62
	03838-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.33	0.43	62
	03838-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.29	0.36	62
	03838-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.33	0.43	62
	03838-00005	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.29	0.36	62
	03839-00001	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.37	0.49	62
	03839-00002	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.32	0.42	62
	03839-00003	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.28	0.36	62
	03839-00004	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.32	0.42	62
	03839-00005	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.28	0.36	62
	03840-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.38	0.50	61
	03840-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.33	0.43	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03840-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.29	0.36	61
	03841-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.33	0.43	61
	03841-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.29	0.36	61
	03841-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.33	0.43	61
	03841-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.29	0.36	61
	03842-00001	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.37	0.49	61
	03842-00002	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.33	0.42	61
	03842-00003	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.28	0.36	61
	03842-00004	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.33	0.42	61
	03842-00005	8097 Sash| 7481 Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.28	0.36	61
	03843-00001	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.37	0.49	61
	03843-00002	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.32	0.42	61
	03843-00003	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.27	0.36	61
	03843-00004	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.32	0.42	61
	03843-00005	8097 Sash| 7481 Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.27	0.36	61
	03844-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.37	0.50	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03844-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.32	0.43	63
	03844-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.27	0.36	63
	03844-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.32	0.43	63
	03844-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.27	0.36	63
	03845-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.37	0.49	62
	03845-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.32	0.42	62
	03845-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.27	0.36	62
	03845-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.32	0.42	62
	03845-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.27	0.36	62
	03846-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.36	0.49	61
	03846-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.32	0.42	61
	03846-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.27	0.36	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03846-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.32	0.42	61
	03846-00005	8097 Sash| 7481 Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.27	0.36	61
	03847-00001	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.35	0.48	62
	03847-00002	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.31	0.42	62
	03847-00003	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.26	0.35	62
	03847-00004	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.31	0.42	62
	03847-00005	8097 Sash| 7481 Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.26	0.35	62
	03848-00001	8097 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.31	0.45	71
	03848-00002	8097 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.27	0.39	71
	03848-00003	8097 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.33	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03849-00001	8097 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.27	0.39	71
	03849-00002	8097 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.24	0.33	71
	03849-00003	8097 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.27	0.39	71
	03849-00004	8097 Sash| 7481 Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.33	71
	03850-00001	8097 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.32	0.45	71
	03850-00002	8097 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.28	0.39	71
	03850-00003	8097 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.24	0.33	71
	03850-00004	8097 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.28	0.39	71
	03850-00005	8097 Sash| 7481 Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.33	71
	03851-00001	8097 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.32	0.45	70
	03851-00002	8097 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.28	0.39	70
	03851-00003	8097 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.24	0.33	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03851-00004	8097 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.28	0.39	70
	03851-00005	8097 Sash| 7481 Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.33	70
	03852-00001	8097 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.32	0.45	70
	03852-00002	8097 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.28	0.39	70
	03852-00003	8097 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.24	0.33	70
	03852-00004	8097 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.28	0.39	70
	03852-00005	8097 Sash| 7481 Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.33	70
	03853-00001	8097 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.31	0.45	70
	03853-00002	8097 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.27	0.39	70
	03853-00003	8097 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.23	0.33	70
	03854-00001	8097 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.27	0.39	70
	03854-00002	8097 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.23	0.33	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03854-00003	8097 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.27	0.39	70
	03854-00004	8097 Sash| 7481 Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.23	0.33	70
	03855-00001	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.31	0.44	71
	03855-00002	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.27	0.38	71
	03855-00003	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.23	0.32	71
	03855-00004	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.27	0.38	71
	03855-00005	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.23	0.32	71
	03856-00001	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.31	0.44	71
	03856-00002	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.27	0.38	71
	03856-00003	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.23	0.32	71
	03856-00004	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.27	0.38	71
	03856-00005	8097 Sash| 7481 Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.23	0.32	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
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City/State/Zip: Lorton, VA 22079
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Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03857-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.30	0.44	70
	03857-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.26	0.38	70
	03857-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.22	0.32	70
	03858-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.26	0.38	70
	03858-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.22	0.32	70
	03858-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.26	0.38	70
	03858-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.22	0.32	70
	03859-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.30	0.44	70
	03859-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.26	0.38	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03859-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.22	0.32	70
	03860-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.38	70
	03860-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.32	70
	03860-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.38	70
	03860-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.32	70
	03861-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.30	0.44	70
	03861-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.26	0.38	70
	03861-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.22	0.32	70
	03862-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.38	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03862-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.32	70
	03862-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.38	70
	03862-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.32	70
	03863-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.44	70
	03863-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.38	70
	03863-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.32	70
	03864-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.38	70
	03864-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.32	70
	03864-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.38	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03864-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.32	70
	03865-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.30	0.44	70
	03865-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.26	0.38	70
	03865-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.22	0.32	70
	03866-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.38	70
	03866-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.32	70
	03866-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.38	70
	03866-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.32	70
	03867-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.44	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03867-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.38	70
	03867-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.32	70
	03868-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.38	70
	03868-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.32	70
	03868-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.38	70
	03868-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.32	70
	03869-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.33	0.45	71
	03869-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.29	0.39	71
	03869-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.25	0.33	71
	03870-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.29	0.39	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03870-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.25	0.33	71
	03870-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.29	0.39	71
	03870-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.25	0.33	71
	03871-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.33	0.45	71
	03871-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.29	0.39	71
	03871-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.25	0.33	71
	03871-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.29	0.39	71
	03871-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.25	0.33	71
	03872-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.33	0.45	70
	03872-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.29	0.39	70
	03872-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.25	0.33	70
	03872-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.29	0.39	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03872-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.25	0.33	70
	03873-00001	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.33	0.45	70
	03873-00002	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.29	0.39	70
	03873-00003	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.25	0.33	70
	03873-00004	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.29	0.39	70
	03873-00005	8097 Sash| 7481 Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.25	0.33	70
	03874-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.32	0.45	70
	03874-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.28	0.39	70
	03874-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.33	70
	03875-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.28	0.39	70
	03875-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.24	0.33	70
	03875-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.28	0.39	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03875-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.33	70
	03876-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.33	0.44	71
	03876-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.28	0.38	71
	03876-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.24	0.32	71
	03876-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.28	0.38	71
	03876-00005	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.24	0.32	71
	03877-00001	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.32	0.44	70
	03877-00002	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.28	0.38	70
	03877-00003	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.24	0.32	70
	03877-00004	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.28	0.38	70
	03877-00005	8097 Sash| 7481 Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.24	0.32	70
	03878-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.16	0.31	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03878-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.14	0.27	61
	03878-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.22	61
	03879-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.14	0.27	61
	03879-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.13	0.22	61
	03879-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.14	0.27	61
	03879-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.13	0.22	61
	03880-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.26	0.16	0.31	62
	03880-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.26	0.15	0.27	62
	03880-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.26	0.13	0.22	62
	03881-00001	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.15	0.27	62
	03881-00002	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.13	0.22	62
	03881-00003	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.15	0.27	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03881-00004	8097 Sash| 7481 Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.13	0.22	62
	03882-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.31	62
	03882-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.26	62
	03882-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.12	0.22	62
	03882-00004	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.26	62
	03882-00005	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.12	0.22	62
	03883-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.30	62
	03883-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.26	62
	03883-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.22	62
	03883-00004	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.26	62
	03883-00005	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.22	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
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City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03884-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.23	0.13	0.28	70
	03884-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.23	0.12	0.24	70
	03884-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.23	0.11	0.20	70
	03885-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.23	0.12	0.24	70
	03885-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.23	0.11	0.20	70
	03885-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.23	0.12	0.24	70
	03885-00004	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.23	0.11	0.20	70
	03886-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.17	0.37	62
	03886-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.15	0.32	62
	03886-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.27	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03886-00004	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.15	0.32	62
	03886-00005	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.27	62
	03887-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.17	0.37	62
	03887-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.15	0.32	62
	03887-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.13	0.27	62
	03887-00004	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.15	0.32	62
	03887-00005	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.13	0.27	62
	03888-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.23	0.16	0.34	70
	03888-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.23	0.14	0.29	70
	03888-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.23	0.12	0.25	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03889-00001	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.23	0.14	0.29	70
	03889-00002	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.23	0.12	0.25	70
	03889-00003	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.23	0.14	0.29	70
	03889-00004	8097 Sash| 7481 Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.23	0.12	0.25	70
	03890-00001	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.25	0.46	62
	03890-00002	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.22	0.39	62
	03890-00003	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.19	0.33	62
	03890-00004	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.22	0.39	62
	03890-00005	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.19	0.33	62
	03891-00001	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.25	0.45	61
	03891-00002	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.22	0.38	61
	03891-00003	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.19	0.32	61
	03892-00001	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.22	0.38	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03892-00002	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.19	0.32	61
	03892-00003	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.22	0.38	61
	03892-00004	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.19	0.32	61
	03893-00001	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.20	0.38	70
	03893-00002	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.18	0.33	70
	03893-00003	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.16	0.28	70
	03894-00001	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.18	0.33	70
	03894-00002	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.16	0.28	70
	03894-00003	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.18	0.33	70
	03894-00004	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.16	0.28	70
	03895-00001	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.37	71
	03895-00002	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.32	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03895-00003	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.15	0.27	71
	03895-00004	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.32	71
	03895-00005	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.27	71
	03896-00001	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.20	0.37	71
	03896-00002	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.19	0.18	0.32	71
	03896-00003	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.19	0.15	0.27	71
	03896-00004	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.19	0.18	0.32	71
	03896-00005	8097 Sash| 7481 Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.19	0.15	0.27	71
	03897-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.28	0.42	63
	03897-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.24	0.35	63
	03897-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.21	0.30	63
	03897-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.24	0.35	63
	03897-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.21	0.30	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03898-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.28	0.41	63
	03898-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.24	0.35	63
	03898-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.20	0.30	63
	03898-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.24	0.35	63
	03898-00005	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.30	63
	03899-00001	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.41	63
	03899-00002	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.23	0.35	63
	03899-00003	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.20	0.29	63
	03899-00004	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.23	0.35	63
	03899-00005	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.29	63
	03900-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.41	61
	03900-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.24	0.35	61
	03900-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.29	61
	03901-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.24	0.35	61
	03901-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.20	0.29	61
	03901-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.24	0.35	61
	03901-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.20	0.29	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03902-00001	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.41	62
	03902-00002	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.23	0.35	62
	03902-00003	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.20	0.29	62
	03902-00004	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.23	0.35	62
	03902-00005	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.29	62
	03903-00001	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.41	62
	03903-00002	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.23	0.35	62
	03903-00003	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.20	0.29	62
	03903-00004	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.23	0.35	62
	03903-00005	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.29	62
	03904-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.27	0.41	63
	03904-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.23	0.35	63
	03904-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.29	63
	03904-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.23	0.35	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03904-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.29	63
	03905-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.27	0.41	63
	03905-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.23	0.35	63
	03905-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.20	0.29	63
	03905-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.23	0.35	63
	03905-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-6mm	VR/VR	2	0.029(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.20	0.29	63
	03906-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.27	0.40	62
	03906-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.23	0.34	62
	03906-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.20	0.29	62
	03906-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.23	0.34	62
	03906-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/CG1.0+(3)-10mm	VR/VR	2	0.028(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.20	0.29	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03907-00001	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.26	0.40	63
	03907-00002	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.22	0.34	63
	03907-00003	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.19	0.29	63
	03907-00004	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.22	0.34	63
	03907-00005	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/CG1.0+(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.027(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.19	0.29	63
	03908-00001	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.35	71
	03908-00002	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.30	71
	03908-00003	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	71
	03909-00001	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.30	71
	03909-00002	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03909-00003	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.30	71
	03909-00004	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	71
	03910-00001	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.35	71
	03910-00002	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.30	71
	03910-00003	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	71
	03910-00004	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.30	71
	03910-00005	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	71
	03911-00001	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.35	70
	03911-00002	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.30	70
	03911-00003	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	70
	03911-00004	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.30	70
	03911-00005	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03912-00001	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.35	70
	03912-00002	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.30	70
	03912-00003	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	70
	03912-00004	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.30	70
	03912-00005	8097 Sash| Magnetic Sill: CG1.0+-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70
	03913-00001	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.35	70
	03913-00002	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.30	70
	03913-00003	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70
	03914-00001	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.30	70
	03914-00002	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	70
	03914-00003	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.30	70
	03914-00004	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.029(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03915-00001	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.34	71
	03915-00002	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.29	71
	03915-00003	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	71
	03915-00004	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	71
	03915-00005	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	71
	03916-00001	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.21	0.34	70
	03916-00002	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.29	70
	03916-00003	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	70
	03916-00004	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	70
	03916-00005	8097 Sash| Magnetic Sill: CG1.0+-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70
	03917-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03917-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	70
	03917-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.25	70
	03918-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.18	0.29	70
	03918-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.15	0.25	70
	03918-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.18	0.29	70
	03918-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.25	70
	03919-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03919-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.17	0.29	70
	03919-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.24	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03920-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.29	70
	03920-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.24	70
	03920-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.29	70
	03920-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.24	70
	03921-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03921-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.17	0.29	70
	03921-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.25	70
	03922-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.29	70
	03922-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.25	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
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Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03922-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.29	70
	03922-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.25	70
	03923-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03923-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.17	0.29	70
	03923-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.24	70
	03924-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.29	70
	03924-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.24	70
	03924-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.29	70
	03924-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.24	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03925-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03925-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.17	0.29	70
	03925-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.25	70
	03926-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.29	70
	03926-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.25	70
	03926-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.29	70
	03926-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.25	70
	03927-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.34	70
	03927-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.17	0.29	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03927-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.15	0.24	70
	03928-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.17	0.29	70
	03928-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.15	0.24	70
	03928-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.17	0.29	70
	03928-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/CG1.0+-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.15	0.24	70
	03929-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.35	71
	03929-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.30	71
	03929-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.25	71
	03930-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.30	71
	03930-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.25	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03930-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.30	71
	03930-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.25	71
	03931-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.35	71
	03931-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.30	71
	03931-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.25	71
	03931-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.30	71
	03931-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/CG1.0+(3)-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.25	71
	03932-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.35	70
	03932-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.30	70
	03932-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.25	70
	03932-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.30	70
	03932-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.25	70

NFRC Product Certification Authorization Report

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Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03933-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.35	70
	03933-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.30	70
	03933-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.25	70
	03933-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.30	70
	03933-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/CG1.0+(3)-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.25	70
	03934-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.35	70
	03934-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.30	70
	03934-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70
	03935-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.30	70
	03935-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	70
	03935-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.30	70
	03935-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/CG1.0+(3)-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(3), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70

NFRC Product Certification Authorization Report

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Initial Cert. Date: 03/10/2022

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CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03936-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.34	71
	03936-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.29	71
	03936-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.17	0.25	71
	03936-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.29	71
	03936-00005	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.17	0.25	71
	03937-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.22	0.34	70
	03937-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.19	0.29	70
	03937-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.16	0.25	70
	03937-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.19	0.29	70
	03937-00005	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/CG1.0+(3)-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.029(3), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.16	0.25	70
	03938-00001	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.28	62
	03938-00002	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.24	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03938-00003	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.20	62
	03938-00004	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.24	62
	03938-00005	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	62
	03939-00001	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.28	62
	03939-00002	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.24	62
	03939-00003	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.20	62
	03939-00004	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.24	62
	03939-00005	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.026(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	62
	03940-00001	8097 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.28	62
	03940-00002	8097 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.23	62
	03940-00003	8097 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.20	62
	03940-00004	8097 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62
	03940-00005	8097 Sash| Magnetic Sill: SN51-10mm/90arg-14mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	62
	03941-00001	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.28	61
	03941-00002	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.24	61
	03941-00003	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	61
	03942-00001	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.13	0.24	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03942-00002	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.11	0.20	61
	03942-00003	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.13	0.24	61
	03942-00004	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.026(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.11	0.20	61
	03943-00001	8097 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.28	62
	03943-00002	8097 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.23	62
	03943-00003	8097 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.20	62
	03943-00004	8097 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62
	03943-00005	8097 Sash| Magnetic Sill: SN51-8mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	62
	03944-00001	8097 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.27	62
	03944-00002	8097 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.23	62
	03944-00003	8097 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.20	62
	03944-00004	8097 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62
	03944-00005	8097 Sash| Magnetic Sill: SN51-10mm/90arg-16mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	62
	03945-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.15	0.28	63
	03945-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.24	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03945-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.20	63
	03945-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.24	63
	03945-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-4mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.20	63
	03946-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.15	0.28	62
	03946-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	62
	03946-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.20	62
	03946-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	62
	03946-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.20	62
	03947-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.27	62
	03947-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.23	62
	03947-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.19	62
	03947-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03947-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/SN51-4mm/90arg-20mm/ExtraClear-10mm	VR/VR	2	0.028(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.19	62
	03948-00001	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.27	63
	03948-00002	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.23	63
	03948-00003	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.11	0.19	63
	03948-00004	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	63
	03948-00005	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/SN51-6mm/90arg-20mm/EC-4mm/015LAMI/EC-4mm	VR/VR	2	0.026(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.19	63
	03949-00001	8097 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.24	71
	03949-00002	8097 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	71
	03949-00003	8097 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	71
	03950-00001	8097 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	71
	03950-00002	8097 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.17	71
	03950-00003	8097 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03950-00004	8097 Sash| Magnetic Sill: SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	71
	03951-00001	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.24	71
	03951-00002	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	71
	03951-00003	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.17	71
	03951-00004	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	71
	03951-00005	8097 Sash| Magnetic Sill: SN51-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	71
	03952-00001	8097 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.24	70
	03952-00002	8097 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	70
	03952-00003	8097 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.17	70
	03952-00004	8097 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03952-00005	8097 Sash| Magnetic Sill: SN51-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	70
	03953-00001	8097 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.24	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03953-00002	8097 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	70
	03953-00003	8097 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.17	70
	03953-00004	8097 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03953-00005	8097 Sash| Magnetic Sill: SN51-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/CG1.0+(5)-4mm	VR/VR	3	0.028(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	70
	03954-00001	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03954-00002	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03954-00003	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	70
	03955-00001	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	70
	03955-00002	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.17	70
	03955-00003	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03955-00004	8097 Sash| Magnetic Sill: SN51-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.026(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	70
	03956-00001	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03956-00002	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	71
	03956-00003	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.17	71
	03956-00004	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	71
	03956-00005	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	71
	03957-00001	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03957-00002	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	70
	03957-00003	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.10	0.17	70
	03957-00004	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03957-00005	8097 Sash| Magnetic Sill: SN51-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.026(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.17	70
	03958-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03958-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03958-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.09	0.17	70
	03959-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.11	0.20	70
	03959-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.09	0.17	70
	03959-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03959-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.09	0.17	70
	03960-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03960-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03960-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.09	0.16	70
	03961-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.20	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03961-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.09	0.16	70
	03961-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.20	70
	03961-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.09	0.16	70
	03962-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03962-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03962-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	70
	03963-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.20	70
	03963-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	70
	03963-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.20	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03963-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	70
	03964-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03964-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03964-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	70
	03965-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.20	70
	03965-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	70
	03965-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.20	70
	03965-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	70
	03966-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03966-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.20	70
	03966-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	70
	03967-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.20	70
	03967-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	70
	03967-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.20	70
	03967-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	70
	03968-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.12	0.23	70
	03968-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.11	0.19	70
	03968-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.10	0.16	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03969-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.11	0.19	70
	03969-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.10	0.16	70
	03969-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.11	0.19	70
	03969-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/SN51-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.028(2), 0.029(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.10	0.16	70
	03970-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.35	0.45	62
	03970-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.30	0.38	62
	03970-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.26	0.32	62
	03970-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.30	0.38	62
	03970-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.26	0.32	62
	03971-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.34	0.45	62
	03971-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.30	0.38	62
	03971-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.25	0.32	62
	03971-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.30	0.38	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03971-00005	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.25	0.32	62
	03972-00001	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.33	0.44	62
	03972-00002	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.28	0.37	62
	03972-00003	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.24	0.31	62
	03972-00004	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.28	0.37	62
	03972-00005	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-14mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.24	0.31	62
	03973-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.34	0.44	61
	03973-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.30	0.38	61
	03973-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.25	0.32	61
	03974-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.30	0.38	61
	03974-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.25	0.32	61
	03974-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.30	0.38	61
	03974-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.25	0.32	61
	03975-00001	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.34	0.44	62
	03975-00002	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.29	0.37	62
	03975-00003	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.25	0.31	62
	03975-00004	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.29	0.37	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03975-00005	8097 Sash| Magnetic Sill: ExtraClear-8mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.25	0.31	62
	03976-00001	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.33	0.44	62
	03976-00002	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.28	0.37	62
	03976-00003	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.31	62
	03976-00004	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.28	0.37	62
	03976-00005	8097 Sash| Magnetic Sill: ExtraClear-10mm/90arg-16mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.630	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.31	62
	03977-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.33	0.44	63
	03977-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.28	0.38	63
	03977-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.32	63
	03977-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.28	0.38	63
	03977-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.32	63
	03978-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.33	0.44	62
	03978-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.28	0.37	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03978-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.31	62
	03978-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.28	0.37	62
	03978-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-6mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.31	62
	03979-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.33	0.44	62
	03979-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.28	0.37	62
	03979-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.24	0.31	62
	03979-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.28	0.37	62
	03979-00005	8097 Sash| Magnetic Sill: EC-4mm/015LAMI/EC-4mm/90arg-20mm/Premium2(3)-10mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.24	0.31	62
	03980-00001	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.32	0.43	62
	03980-00002	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.27	0.37	62
	03980-00003	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.23	0.31	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03980-00004	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.27	0.37	62
	03980-00005	8097 Sash| Magnetic Sill: EC-6mm/015LAMI/EC-6mm/90arg-20mm/Premium2(3)-4mm/015LAMI/EC-4mm	VR/VR	2	0.039(3)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.23	0.31	62
	03981-00001	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.40	71
	03981-00002	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.34	71
	03981-00003	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	71
	03982-00001	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.24	0.34	71
	03982-00002	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.29	71
	03982-00003	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.34	71
	03982-00004	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	71
	03983-00001	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.40	71
	03983-00002	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.34	71

NFRC Product Certification Authorization Report

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Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
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Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03983-00003	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.29	71
	03983-00004	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.34	71
	03983-00005	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-14mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	71
	03984-00001	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.40	70
	03984-00002	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.34	70
	03984-00003	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.29	70
	03984-00004	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.34	70
	03984-00005	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-16mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	70
	03985-00001	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.40	70
	03985-00002	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.34	70
	03985-00003	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.29	70
	03985-00004	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.34	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
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Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
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Print Date: 06/02/2026
Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03985-00005	8097 Sash| Magnetic Sill: Premium2-4mm/90arg-18mm/ExtraClear-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	70
	03986-00001	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.40	70
	03986-00002	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.34	70
	03986-00003	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	70
	03987-00001	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.24	0.34	70
	03987-00002	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.29	70
	03987-00003	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.34	70
	03987-00004	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-12mm/ExtraClear-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	70
	03988-00001	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.28	0.40	71
	03988-00002	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.24	0.34	71
	03988-00003	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.21	0.28	71
	03988-00004	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.24	0.34	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
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City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03988-00005	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.21	0.28	71
	03989-00001	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.28	0.40	70
	03989-00002	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.24	0.34	70
	03989-00003	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.28	70
	03989-00004	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.24	0.34	70
	03989-00005	8097 Sash| Magnetic Sill: Premium2-6mm/90arg-14mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.28	70
	03990-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.27	0.40	70
	03990-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.23	0.34	70
	03990-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.20	0.28	70
	03991-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.23	0.34	70

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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03991-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.20	0.28	70
	03991-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.23	0.34	70
	03991-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-12mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.20	0.28	70
	03992-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.27	0.39	70
	03992-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.23	0.33	70
	03992-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.20	0.28	70
	03993-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.33	70
	03993-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.28	70
	03993-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.33	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03993-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx2/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.28	70
	03994-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.27	0.39	70
	03994-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.23	0.34	70
	03994-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.20	0.28	70
	03995-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.34	70
	03995-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.28	70
	03995-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.34	70
	03995-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.28	70
	03996-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.26	0.39	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03996-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.23	0.33	70
	03996-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.20	0.28	70
	03997-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.33	70
	03997-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.28	70
	03997-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.33	70
	03997-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.28	70
	03998-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.27	0.39	70
	03998-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.23	0.34	70
	03998-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.20	0.28	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	03999-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.34	70
	03999-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.28	70
	03999-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.34	70
	03999-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-4mm/90arg-14mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.28	70
	04000-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.26	0.39	70
	04000-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.23	0.33	70
	04000-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.20	0.28	70
	04001-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.23	0.33	70
	04001-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.20	0.28	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04001-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.23	0.33	70
	04001-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx8/Premium2-4mm/90arg-10mm/ExtraClear-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(2), 0.039(5)	0.394,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.20	0.28	70
	04002-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.30	0.40	71
	04002-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.34	71
	04002-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.29	71
	04003-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.34	71
	04003-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.29	71
	04003-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.34	71
	04003-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-12mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.29	71
	04004-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.30	0.40	71
	04004-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.34	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
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Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04004-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.29	71
	04004-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.34	71
	04004-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-14mm/Premium2(3)-4mm/90arg-14mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.29	71
	04005-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.30	0.40	70
	04005-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.34	70
	04005-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.29	70
	04005-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.34	70
	04005-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-16mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.29	70
	04006-00001	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.30	0.40	70
	04006-00002	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.26	0.34	70
	04006-00003	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.29	70
	04006-00004	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.26	0.34	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04006-00005	8097 Sash| Magnetic Sill: ExtraClear-4mm/90arg-18mm/Premium2(3)-4mm/90arg-18mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.29	70
	04007-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.40	70
	04007-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.34	70
	04007-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	70
	04008-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.34	70
	04008-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.21	0.29	70
	04008-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.34	70
	04008-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-12mm/Premium2(3)-4mm/90arg-16mm/Premium2(5)-4mm	VR/VR	3	0.039(3), 0.039(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.21	0.29	70
	04009-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.29	0.40	71
	04009-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.21	0.25	0.34	71
	04009-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.21	0.22	0.28	71
	04009-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.21	0.25	0.34	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04009-00005	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-10mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.21	0.22	0.28	71
	04010-00001	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.29	0.40	70
	04010-00002	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.25	0.34	70
	04010-00003	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.22	0.28	70
	04010-00004	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.25	0.34	70
	04010-00005	8097 Sash| Magnetic Sill: ExtraClear-6mm/90arg-14mm/Premium2(3)-6mm/90arg-12mm/Premium2(5)-6mm	VR/VR	3	0.039(3), 0.039(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.22	0.28	70
	04011-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.28	62
	04011-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62
	04011-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	62
	04012-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	62
	04012-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.20	62
	04012-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04012-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx4/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.20	62
	04013-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.28	62
	04013-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.23	62
	04013-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.11	0.20	62
	04014-00001	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.28	0.13	0.23	62
	04014-00002	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.28	0.11	0.20	62
	04014-00003	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.28	0.13	0.23	62
	04014-00004	8097 Sash| Magnetic Sill: EC-4mm/015LAMIx6/SN51-4mm/90arg-12mm/ExtraClear-6mm	VR/VR	2	0.028(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.28	0.11	0.20	62
	04015-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.13	0.27	63
	04015-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.12	0.23	63
	04015-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.10	0.20	63
	04015-00004	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.12	0.23	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04015-00005	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.10	0.20	63
	04016-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.13	0.27	62
	04016-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.12	0.23	62
	04016-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.10	0.19	62
	04016-00004	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.12	0.23	62
	04016-00005	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.021(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.10	0.19	62
	04017-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.23	0.12	0.25	70
	04017-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.23	0.11	0.21	70
	04017-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.23	0.10	0.18	70
	04018-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.24	0.11	0.21	70

NFRC Product Certification Authorization Report

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Simulation Lab: SMOL
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04018-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.24	0.10	0.18	70
	04018-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.11	0.21	70
	04018-00004	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX5123-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.021(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.10	0.18	70
	04019-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.33	63
	04019-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.28	63
	04019-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.12	0.24	63
	04019-00004	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.28	63
	04019-00005	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-6mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.12	0.24	63
	04020-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.15	0.33	62
	04020-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.13	0.28	62
	04020-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.12	0.23	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04020-00004	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.13	0.28	62
	04020-00005	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-20mm/Clear-10mm	VR/VR	2	0.02(2)	0.787	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.12	0.23	62
	04021-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.23	0.14	0.30	70
	04021-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.23	0.12	0.26	70
	04021-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.23	0.11	0.22	70
	04022-00001	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.24	0.12	0.26	70
	04022-00002	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.24	0.11	0.22	70
	04022-00003	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.24	0.12	0.26	70
	04022-00004	8097 Sash| Magnetic Sill: Clear-6mm/015LAMIx2/SNX6227-6mm/90arg-12mm/Clear-4mm/90arg-14mm/Clear-6mm	VR/VR	3	0.02(2)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.24	0.11	0.22	70
	04023-00001	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.22	0.41	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04023-00002	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.27	0.19	0.35	62
	04023-00003	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.27	0.17	0.29	62
	04023-00004	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.19	0.35	62
	04023-00005	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-4mm	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.17	0.29	62
	04024-00001	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.22	0.40	61
	04024-00002	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.27	0.19	0.34	61
	04024-00003	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.27	0.17	0.28	61
	04025-00001	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	0.75	CL	0.29	0.19	0.34	61
	04025-00002	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	G	1.50	CL	0.29	0.17	0.28	61
	04025-00003	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	0.75	CL	0.29	0.19	0.34	61
	04025-00004	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-6mm	VR/VR	2	0.027(2)	0.472	TP-D	Fill 1: ARG(90/10)	S	1.50	CL	0.29	0.17	0.28	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04026-00001	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.34	70
	04026-00002	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.16	0.29	70
	04026-00003	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.14	0.24	70
	04027-00001	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.16	0.29	70
	04027-00002	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.14	0.24	70
	04027-00003	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.16	0.29	70
	04027-00004	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-12mm/clr-4mm/90arg-16mm/CG1.0+(5)-4mm	VR/VR	3	0.027(2), 0.027(5)	0.472,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.14	0.24	70
	04028-00001	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.33	71
	04028-00002	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.16	0.28	71

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04028-00003	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.14	0.24	71
	04028-00004	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.16	0.28	71
	04028-00005	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-10mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.394	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.14	0.24	71
	04029-00001	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.33	70
	04029-00002	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	0.75	CL	0.20	0.16	0.28	70
	04029-00003	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	G	1.50	CL	0.20	0.14	0.24	70
	04029-00004	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	0.75	CL	0.20	0.16	0.28	70
	04029-00005	8097 Sash| Magnetic Sill: Suncool7040ProT-6mm/90arg-14mm/clr-6mm/90arg-12mm/CG1.0+(5)-6mm	VR/VR	3	0.027(2), 0.029(5)	0.551,0.472	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	S	1.50	CL	0.20	0.14	0.24	70
	04030-00001	8076 Sash| 7481 Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.39	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04031-00001	8076 Sash| 7481 Sill: Suncool7040-10mm/90arg-14mm/Clear-4mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.21	0.38	67
	04032-00001	8076 Sash| 7481 Sill: Suncool7040-8mm/90arg-16mm/Clear-6mm - 30mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.21	0.38	61
	04033-00001	8076 Sash| 7481 Sill: Suncool7040-10mm/90arg-16mm/Clear-6mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.21	0.37	61
	04034-00001	8076 Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-4mm - 32.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.39	69
	04035-00001	8076 Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-6mm - 34.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.21	0.38	68
	04036-00001	8076 Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-10mm - 38.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.21	0.37	61
	04037-00001	8076 Sash| 7481 Sill: Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 42mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.32	70
	04038-00001	8076 Sash| 7481 Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm/90arg-14mm/CG1.0+-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.32	70
	04039-00001	8076 Sash| 7481 Sill: Suncool7040-4mm/90arg-16mm/Clear-4mm/90arg-16mm/CG1.0+-4mm - 44mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.32	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04040-00001	8076 Sash| 7481 Sill: Suncool7040-4mm/90arg-18mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 48mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.32	69
	04041-00001	8076 Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.32	69
	04042-00001	8076 Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-10mm/Clear-6mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.17	0.31	69
	04043-00001	8076 Sash| 7481 Sill: Clear-4mm/015LAMIx4/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.25	0.38	65
	04044-00001	8076 Sash| 7481 Sill: Clear-4mm/015LAMIx6/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.25	0.38	65
	04045-00001	8076 Sash| 7481 Sill: Clear-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2		0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.39	0.43	0.44	47
	04046-00001	8076 Sash| 7481 Sill: Clear-4mm/90arg-14mm/Clear-4mm/90arg-14mm/Clear-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3		0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.29	0.39	0.40	65
	04047-00001	8076 Sash| 7481 Sill: Suncool7040-6mm/90arg-16/Clear-10mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.21	0.37	60
	04048-00001	8076 Sash| Magnetic Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.20	0.34	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04049-00001	8076 Sash| Magnetic Sill: Suncool7040-10mm/90arg-14mm/Clear-4mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.19	0.34	63
	04050-00001	8076 Sash| Magnetic Sill: Suncool7040-8mm/90arg-16mm/Clear-6mm - 30mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.19	0.33	61
	04051-00001	8076 Sash| Magnetic Sill: Suncool7040-10mm/90arg-16mm/Clear-6mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.19	0.33	61
	04052-00001	8076 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-4mm - 32.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.19	0.34	69
	04053-00001	8076 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-6mm - 34.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.19	0.33	70
	04054-00001	8076 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-10mm - 38.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.19	0.33	62
	04055-00001	8076 Sash| Magnetic Sill: Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 42mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.16	0.29	69
	04056-00001	8076 Sash| Magnetic Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm/90arg-14mm/CG1.0+-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.16	0.29	70
	04057-00001	8076 Sash| Magnetic Sill: Suncool7040-4mm/90arg-16mm/Clear-4mm/90arg-16mm/CG1.0+-4mm - 44mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.16	0.29	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04058-00001	8076 Sash| Magnetic Sill: Suncool7040-4mm/90arg-18mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 48mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.16	0.29	69
	04059-00001	8076 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.16	0.29	69
	04060-00001	8076 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-10mm/Clear-6mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.22	0.16	0.28	69
	04061-00001	8076 Sash| Magnetic Sill: Clear-4mm/015LAMIx4/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.23	0.34	65
	04062-00001	8076 Sash| Magnetic Sill: Clear-4mm/015LAMIx6/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.22	0.33	65
	04063-00001	8076 Sash| Magnetic Sill: Clear-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2		0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.38	0.39	0.39	47
	04064-00001	8076 Sash| Magnetic Sill: Clear-4mm/90arg-14mm/Clear-4mm/90arg-14mm/Clear-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3		0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.29	0.35	0.36	65
	04065-00001	8076 Sash| Magnetic Sill: Suncool7040-6mm/90arg-16/Clear-10mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.19	0.33	61
	04066-00001	8097Sash| 7481 Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.25	0.45	61

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04067-00001	8097Sash| 7481 Sill: Suncool7040-10mm/90arg-14mm/Clear-4mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.44	61
	04068-00001	8097Sash| 7481 Sill: Suncool7040-8mm/90arg-16mm/Clear-6mm - 30mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.44	61
	04069-00001	8097Sash| 7481 Sill: Suncool7040-10mm/90arg-16mm/Clear-6mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.43	61
	04070-00001	8097Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-4mm - 32.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.25	0.45	63
	04071-00001	8097Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-6mm - 34.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.44	62
	04072-00001	8097Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-10mm - 38.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.24	0.43	61
	04073-00001	8097Sash| 7481 Sill: Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 42mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.38	69
	04074-00001	8097Sash| 7481 Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm/90arg-14mm/CG1.0+-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.20	0.38	69
	04075-00001	8097Sash| 7481 Sill: Suncool7040-4mm/90arg-16mm/Clear-4mm/90arg-16mm/CG1.0+-4mm - 44mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.19	0.20	0.38	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04076-00001	8097Sash| 7481 Sill: Suncool7040-4mm/90arg-18mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 48mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.38	69
	04077-00001	8097Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.37	69
	04078-00001	8097Sash| 7481 Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-10mm/Clear-6mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.20	0.36	69
	04079-00001	8097Sash| 7481 Sill: Clear-4mm/015LAMIx4/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.29	0.44	61
	04080-00001	8097Sash| 7481 Sill: Clear-4mm/015LAMIx6/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.28	0.44	62
	04081-00001	8097Sash| 7481 Sill: Clear-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2		0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.40	0.50	0.51	47
	04082-00001	8097Sash| 7481 Sill: Clear-4mm/90arg-14mm/Clear-4mm/90arg-14mm/Clear-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3		0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.29	0.45	0.47	62
	04083-00001	8097Sash| 7481 Sill: Suncool7040-6mm/90arg-16/Clear-10mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.25	0.43	60
	04084-00001	8097 Sash| Magnetic Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.23	0.40	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
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Sim. Report Date: 08/21/2023
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CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04085-00001	8097 Sash| Magnetic Sill: Suncool7040-10mm/90arg-14mm/Clear-4mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.39	62
	04086-00001	8097 Sash| Magnetic Sill: Suncool7040-8mm/90arg-16mm/Clear-6mm - 30mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.39	61
	04087-00001	8097 Sash| Magnetic Sill: Suncool7040-10mm/90arg-16mm/Clear-6mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.038(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.38	61
	04088-00001	8097 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-4mm - 32.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.29	0.22	0.40	63
	04089-00001	8097 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-6mm - 34.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.39	62
	04090-00001	8097 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-20mm/Clear-10mm - 38.5mm IG - Warm edge spacer - No grid	VR/VR	2	0.037(2)	0.787	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.38	62
	04091-00001	8097 Sash| Magnetic Sill: Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 42mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.472,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.33	69
	04092-00001	8097 Sash| Magnetic Sill: Suncool7040-4mm/90arg-14mm/Clear-4mm/90arg-14mm/CG1.0+-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.33	69
	04093-00001	8097 Sash| Magnetic Sill: Suncool7040-4mm/90arg-16mm/Clear-4mm/90arg-16mm/CG1.0+-4mm - 44mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.630,0.630	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.20	0.18	0.33	68

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04094-00001	8097 Sash| Magnetic Sill: Suncool7040-4mm/90arg-18mm/Clear-4mm/90arg-18mm/CG1.0+-4mm - 48mm IG - Warm edge spacer - No grid	VR/VR	3	0.04(2), 0.027(5)	0.709,0.709	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.33	68
	04095-00001	8097 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-12mm/Clear-4mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.472,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.33	68
	04096-00001	8097 Sash| Magnetic Sill: Clear-4mm/015LAMIx2/Suncool7040-4mm/90arg-10mm/Clear-6mm/90arg-14mm/CG1.0+-6mm - 44.5mm IG - Warm edge spacer - No grid	VR/VR	3	0.037(2), 0.029(5)	0.394,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.21	0.18	0.32	68
	04097-00001	8097 Sash| Magnetic Sill: Clear-4mm/015LAMIx4/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.26	0.39	62
	04098-00001	8097 Sash| Magnetic Sill: Clear-4mm/015LAMIx6/Clear-4mm/90arg-12mm/CG1.0+-6mm - 28mm IG - Warm edge spacer - No grid	VR/VR	2	0.029(3)	0.472	TP-D	Fill 1: ARG(90/10)	N		CL	0.27	0.25	0.39	62
	04099-00001	8097 Sash| Magnetic Sill: Clear-4mm/90arg-14mm/Clear-4mm - 22mm IG - Warm edge spacer - No grid	VR/VR	2		0.551	TP-D	Fill 1: ARG(90/10)	N		CL	0.39	0.45	0.45	47
	04100-00001	8097 Sash| Magnetic Sill: Clear-4mm/90arg-14mm/Clear-4mm/90arg-14mm/Clear-4mm - 40mm IG - Warm edge spacer - No grid	VR/VR	3		0.551,0.551	TP-D	Fill 1: ARG(90/10) , Fill 2: ARG(90/10)	N		CL	0.29	0.41	0.42	63
	04101-00001	8097 Sash| Magnetic Sill: Suncool7040-6mm/90arg-16/Clear-10mm - 32mm IG - Warm edge spacer - No grid	VR/VR	2	0.04(2)	0.630	TP-D	Fill 1: ARG(90/10)	N		CL	0.28	0.22	0.38	60
	04102-00001	8076 SASH WITH 7481 SILL| 6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.25	0.39	64

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04102-00002	8076 SASH WITH 7481 SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.22	0.33	64
	04102-00003	8076 SASH WITH 7481 SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.19	0.28	64
	04103-00001	8076 SASH WITH 7481 SILL| 6_CG/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.20	0.33	72
	04103-00002	8076 SASH WITH 7481 SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.17	0.28	72
	04103-00003	8076 SASH WITH 7481 SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.15	0.23	72
	04104-00001	8076 SASH WITH 7481 SILL| 6/14Ar/CG_6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.20	0.33	72
	04104-00002	8076 SASH WITH 7481 SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.18	0.28	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04104-00003	8076 SASH WITH 7481 SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.16	0.23	72
	04105-00001	8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.14	0.27	64
	04105-00002	8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.13	0.23	64
	04105-00003	8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.11	0.19	64
	04106-00001	8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.12	0.22	72
	04106-00002	8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.10	0.19	72
	04106-00003	8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.09	0.16	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04107-00001	8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.31	0.42	63
	04107-00002	8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.27	0.36	63
	04107-00003	8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.24	0.30	63
	04108-00001	8076 SASH WITH 7481 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| NO GRIDS 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.26	0.38	72
	04108-00002	8076 SASH WITH 7481 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.23	0.32	72
	04108-00003	8076 SASH WITH 7481 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.20	0.27	72
	04109-00001	8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.27	0.38	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04109-00002	8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.23	0.32	72
	04109-00003	8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.20	0.27	72
	04110-00001	8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.25	0.35	63
	04110-00002	8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.21	0.30	63
	04110-00003	8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.19	0.25	63
	04111-00001	8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.19	0.29	72
	04111-00002	8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.17	0.25	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04111-00003	8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.15	0.21	72
	04112-00001	8076 SASH WITH ADA SILL| 6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.23	0.35	64
	04112-00002	8076 SASH WITH ADA SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.20	0.29	64
	04112-00003	8076 SASH WITH ADA SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.17	0.24	64
	04113-00001	8076 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.18	0.29	72
	04113-00002	8076 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.15	0.24	72
	04113-00003	8076 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.14	0.20	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04114-00001	8076 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.18	0.29	72
	04114-00002	8076 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.16	0.24	72
	04114-00003	8076 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.14	0.20	72
	04115-00001	8076 SASH WITH ADA SILL| 6_SN51/14Ar/6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.13	0.24	63
	04115-00002	8076 SASH WITH ADA SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.11	0.20	63
	04115-00003	8076 SASH WITH ADA SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.10	0.16	63
	04116-00001	8076 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.11	0.20	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04116-00002	8076 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.09	0.16	72
	04116-00003	8076 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.09	0.14	72
	04117-00001	8076 SASH WITH ADA SILL| 6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.28	0.37	63
	04117-00002	8076 SASH WITH ADA SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.24	0.31	63
	04117-00003	8076 SASH WITH ADA SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.21	0.26	63
	04118-00001	8076 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| NO GRIDS 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.24	0.33	72
	04118-00002	8076 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.20	0.28	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04118-00003	8076 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.18	0.23	72
	04119-00001	8076 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.24	0.33	72
	04119-00002	8076 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.20	0.28	72
	04119-00003	8076 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.18	0.23	72
	04120-00001	8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.22	0.31	63
	04120-00002	8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.19	0.26	63
	04120-00003	8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.17	0.22	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows | **Product Series:** SUPERA In-Swing Balcony Door | **Simulation Lab:** SMOL | **Initial Cert. Date:** 03/10/2022

Street: 4702 Lockport Place * Suite G | **Product Type:** EDSL | **Sim. Report #:** 27059.01-111-24-R0 | **Re-Certification Date:** 10/19/2023

City/State/Zip: Lorton, VA 22079 | **Air Leakage:** | **Sim. Report Date:** 08/21/2023 | **Revised Date:** 05/07/2026

Print Date: 06/02/2026 | **Test Date:** 07/06/2023 | **Expiration Date:** 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04121-00001	8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.17	0.26	72
	04121-00002	8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.15	0.22	72
	04121-00003	8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.13	0.18	72
	04122-00001	8097 SASH WITH 7841 SILL| 6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.29	0.45	63
	04122-00002	8097 SASH WITH 7841 SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.25	0.39	63
	04122-00003	8097 SASH WITH 7841 SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.22	0.33	63
	04123-00001	8097 SASH WITH 7841 SILL| 6_CG/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.23	0.38	74

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04123-00002	8097 SASH WITH 7841 SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.20	0.33	74
	04123-00003	8097 SASH WITH 7841 SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.17	0.28	74
	04124-00001	8097 SASH WITH 7841 SILL| 6/14Ar/CG_6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.23	0.38	74
	04124-00002	8097 SASH WITH 7841 SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.20	0.33	74
	04124-00003	8097 SASH WITH 7841 SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.18	0.28	74
	04125-00001	8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.16	0.31	63
	04125-00002	8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.14	0.26	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04125-00003	8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.13	0.22	63
	04126-00001	8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.13	0.26	74
	04126-00002	8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.12	0.22	74
	04126-00003	8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.11	0.19	74
	04127-00001	8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.36	0.49	63
	04127-00002	8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.31	0.42	63
	04127-00003	8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.27	0.35	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04128-00001	8097 SASH WITH 7841 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| NO GRIDS 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.19	0.30	0.44	74
	04128-00002	8097 SASH WITH 7841 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.19	0.26	0.37	74
	04128-00003	8097 SASH WITH 7841 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.19	0.23	0.32	74
	04129-00001	8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.19	0.31	0.44	74
	04129-00002	8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.19	0.27	0.37	74
	04129-00003	8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.19	0.23	0.32	74

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04130-00001	8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.28	0.41	63
	04130-00002	8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.25	0.35	63
	04130-00003	8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.21	0.30	63
	04131-00001	8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.22	0.34	74
	04131-00002	8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.19	0.29	74
	04131-00003	8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.17	0.25	74
	04132-00001	8097 SASH WITH ADA SILL| 6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.26	0.40	63
	04132-00002	8097 SASH WITH ADA SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.23	0.34	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04132-00003	8097 SASH WITH ADA SILL| 6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.20	0.29	63
	04133-00001	8097 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.20	0.34	74
	04133-00002	8097 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.18	0.29	74
	04133-00003	8097 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.15	0.24	74
	04134-00001	8097 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.21	0.34	74
	04134-00002	8097 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.18	0.29	74

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04134-00003	8097 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.16	0.24	74
	04135-00001	8097 SASH WITH ADA SILL| 6_SN51/14Ar/6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.15	0.27	63
	04135-00002	8097 SASH WITH ADA SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.13	0.23	63
	04135-00003	8097 SASH WITH ADA SILL| 6_SN51/14Ar/6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.11	0.20	63
	04136-00001	8097 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.12	0.23	74
	04136-00002	8097 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.11	0.19	74
	04136-00003	8097 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.09	0.16	74

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04137-00001	8097 SASH WITH ADA SILL| 6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.32	0.43	63
	04137-00002	8097 SASH WITH ADA SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.28	0.37	63
	04137-00003	8097 SASH WITH ADA SILL| 6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.24	0.31	63
	04138-00001	8097 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| NO GRIDS 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.19	0.27	0.39	74
	04138-00002	8097 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.19	0.24	0.33	74
	04138-00003	8097 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.19	0.20	0.28	74
	04139-00001	8097 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| NO GRIDS 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.19	0.27	0.39	74

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04139-00002	8097 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.19	0.24	0.33	74
	04139-00003	8097 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.19	0.20	0.28	74
	04140-00001	8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.25	0.36	63
	04140-00002	8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.22	0.31	63
	04140-00003	8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.19	0.26	63
	04141-00001	8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| NO GRIDS 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.18	0.20	0.30	74
	04141-00002	8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.18	0.17	0.26	74

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04141-00003	8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.18	0.15	0.22	74
	04142-00001	"8076 SASH WITH 7481 SILL| 6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.22	0.33	64
	04143-00001	"8076 SASH WITH 7481 SILL| 6_CG/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.17	0.28	72
	04144-00001	"8076 SASH WITH 7481 SILL| 6/14Ar/CG_6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.18	0.28	72
	04145-00001	"8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear"	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.13	0.23	63
	04146-00001	"8076 SASH WITH 7481 SILL| 6_SN51/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.10	0.19	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04147-00001	"8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.27	0.36	63
	04148-00001	"8076 SASH WITH 7481 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.23	0.32	72
	04149-00001	"8076 SASH WITH 7481 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.23	0.32	72
	04150-00001	"8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40"	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.21	0.30	63
	04151-00001	"8076 SASH WITH 7481 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.17	0.25	72
	04152-00001	"8076 SASH WITH ADA SILL| 6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.20	0.29	63

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04153-00001	"8076 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.15	0.24	72
	04154-00001	"8076 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.16	0.24	72
	04155-00001	"8076 SASH WITH ADA SILL| 6_SN51/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear"	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.11	0.20	63
	04156-00001	"8076 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.09	0.16	72
	04157-00001	"8076 SASH WITH ADA SILL| 6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.24	0.31	63
	04158-00001	"8076 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.20	0.28	72

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04159-00001	"8076 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.20	0.28	72
	04160-00001	"8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40"	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.19	0.26	63
	04161-00001	"8076 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.15	0.22	72
	04162-00001	"8097 SASH WITH 7841 SILL| 6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.25	0.39	63
	04163-00001	"8097 SASH WITH 7841 SILL| 6_CG/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.20	0.33	74
	04164-00001	"8097 SASH WITH 7841 SILL| 6/14Ar/CG_6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.20	0.33	74

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
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Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

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Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
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CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04165-00001	"8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear"	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.14	0.26	63
	04166-00001	"8097 SASH WITH 7841 SILL| 6_SN51/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.12	0.22	74
	04167-00001	"8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.31	0.42	63
	04168-00001	"8097 SASH WITH 7841 SILL| 6_Prem/14Ar/6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.26	0.37	74
	04169-00001	"8097 SASH WITH 7841 SILL| 6/14Ar/Prem_6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.27	0.37	74
	04170-00001	"8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40"	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.25	0.35	63

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Simulation Lab: SMOL
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Product Type: EDSL
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Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
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CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04171-00001	"8097 SASH WITH 7841 SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.19	0.29	74
	04172-00001	"8097 SASH WITH ADA SILL| 6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	2	0.029(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.23	0.34	63
	04173-00001	"8097 SASH WITH ADA SILL| 6_CG/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.18	0.29	74
	04174-00001	"8097 SASH WITH ADA SILL| 6/14Ar/CG_6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.18	0.29	74
	04175-00001	"8097 SASH WITH ADA SILL| 6_SN51/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear"	VR/VR	2	0.027(2)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.13	0.23	63
	04176-00001	"8097 SASH WITH ADA SILL| 6_SN51/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.027(2), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.11	0.19	74

NFRC Product Certification Authorization Report

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Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

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Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04177-00001	"8097 SASH WITH ADA SILL| 6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	2	0.039(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.28	0.37	63
	04178-00001	"8097 SASH WITH ADA SILL| 6_Prem/14Ar/6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(2), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.24	0.33	74
	04179-00001	"8097 SASH WITH ADA SILL| 6/14Ar/Prem_6/14Ar/Prem_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(3), 0.039(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.24	0.33	74
	04180-00001	"8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40"	VR/VR	2	0.04(3)	0.550	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.28	0.22	0.31	63
	04181-00001	"8097 SASH WITH ADA SILL| Avisafe_6_Suncool70-40/14Ar/6/14Ar/CG_6| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.04(3), 0.029(5)	0.550,0.550	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.19	0.17	0.26	74
	04182-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.28	0.23	0.35	62
	04182-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.28	0.20	0.29	62

NFRC Product Certification Authorization Report

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Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04182-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.28	0.17	0.24	62
	04183-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.21	0.18	0.29	69
	04183-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.21	0.15	0.24	69
	04183-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.21	0.13	0.20	69
	04184-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.21	0.18	0.29	69
	04184-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.21	0.16	0.24	69
	04184-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.21	0.13	0.20	69
	04185-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.28	0.13	0.24	62

NFRC Product Certification Authorization Report

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Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04185-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.28	0.11	0.20	62
	04185-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.28	0.10	0.16	62
	04186-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.21	0.11	0.20	69
	04186-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.21	0.10	0.16	69
	04186-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.21	0.08	0.14	69
	04187-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.28	0.28	0.37	62
	04187-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.28	0.24	0.31	62
	04187-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.28	0.20	0.26	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
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Simulation Lab: SMOL
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Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 — **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04188-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.22	0.24	0.33	69
	04188-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.22	0.20	0.28	69
	04188-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.22	0.17	0.23	69
	04189-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.22	0.24	0.33	69
	04189-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.22	0.21	0.28	69
	04189-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.22	0.17	0.23	69
	04190-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.28	0.22	0.31	62
	04190-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.28	0.19	0.26	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04190-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.28	0.16	0.22	62
	04191-00001	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.21	0.17	0.26	69
	04191-00002	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.21	0.15	0.22	69
	04191-00003	8076 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.21	0.13	0.18	69
	04192-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.26	0.40	62
	04192-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.23	0.34	62
	04192-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.20	0.29	62
	04193-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.20	0.34	70
	04193-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.18	0.29	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04193-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.15	0.24	70
	04194-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.21	0.34	70
	04194-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.18	0.29	70
	04194-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.16	0.24	70
	04195-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.27	0.15	0.27	62
	04195-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.27	0.13	0.23	62
	04195-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.27	0.11	0.20	62
	04196-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.12	0.23	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04196-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.11	0.19	70
	04196-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.10	0.16	70
	04197-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.28	0.32	0.43	62
	04197-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.28	0.28	0.37	62
	04197-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.28	0.24	0.31	62
	04198-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.27	0.39	70
	04198-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.24	0.33	70
	04198-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.20	0.28	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04199-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.28	0.39	70
	04199-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.24	0.33	70
	04199-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.20	0.28	70
	04200-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	N		CL	0.28	0.25	0.36	62
	04200-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	S	0.75	CL	0.28	0.22	0.31	62
	04200-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	S	1.50	CL	0.28	0.19	0.26	62
	04201-00001	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	N		CL	0.20	0.20	0.30	70
	04201-00002	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	0.75	CL	0.20	0.17	0.26	70
	04201-00003	8097 SASH WITH ADA SILL| W/ + W/O SDL(S) 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	S	1.50	CL	0.20	0.15	0.22	70

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04202-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.20	0.29	62
	04203-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.22	0.15	0.24	69
	04204-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.22	0.16	0.24	69
	04205-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear"	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.11	0.20	62
	04206-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.22	0.10	0.16	69
	04207-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.24	0.31	62
	04208-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.22	0.20	0.28	69

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04209-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.22	0.21	0.28	69
	04210-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40"	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.19	0.26	62
	04211-00001	"8076 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.22	0.15	0.22	69
	04212-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	2	0.029(3)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.23	0.34	62
	04213-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.18	0.29	70
	04214-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.029(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.18	0.29	70
	04215-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear"	VR/VR	2	0.027(2)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.13	0.23	62

NFRC Product Certification Authorization Report

Manufacturer: Intus Windows
Product Series: SUPERA In-Swing Balcony Door
Simulation Lab: SMOL
Initial Cert. Date: 03/10/2022

Street: 4702 Lockport Place * Suite G
Product Type: EDSL
Sim. Report #: 27059.01-111-24-R0
Re-Certification Date: 10/19/2023

City/State/Zip: Lorton, VA 22079
Air Leakage:
Sim. Report Date: 08/21/2023
Revised Date: 05/07/2026

Print Date: 06/02/2026
Test Date: 07/06/2023
Expiration Date: 07/06/2028

CPD Number: IWW-M-23 | **IA: National Accreditation And Management Institute**

Status	Product Num.	Manufacturer Code	Frame/ Sash	Glaz Lyrs	Low-E (Surface)	Gap Width(s)	Spacer	Gap Fill	Grids	Dividers	Tint	U-Factor	SHGC	VT	Cond. Res
	04216-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm SunGuard SN 51 on Float UltraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.027(2), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.11	0.19	70
	04217-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	2	0.039(3)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.28	0.37	62
	04218-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(2), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.24	0.33	70
	04219-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm Optifloat? Clear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear/ARG/6 mm ClimaGuard Premium2 on Float ExtraClear"	VR/VR	3	0.039(3), 0.039(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.24	0.33	70
	04220-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40"	VR/VR	2	0.04(3)	0.551	TP-D	Fill 1: ARG (90)	G	0.75	CL	0.29	0.22	0.31	62
	04221-00001	"8097 SASH WITH ADA SILL| WITH 5/16"" X 1"" CONTOUR GRID 6 mm AviSafe/ARG/6 mm Suncool 70/40/ARG/6 mm ClimaGuard 1.0+ on Float ExtraClear"	VR/VR	3	0.04(3), 0.029(5)	0.551,0.551	TP-D	Fill 1: ARG (90),Fill 2: ARG (90)	G	0.75	CL	0.20	0.17	0.26	70

Baseline Information

Test Lab	Test Date	Test Size	Tested U-Value	Standard U-Value	Test Report Number
TMOL	**07/06/2023**	961 mm X 2083 mm	0.190	0.180	27060.01-111-18

Comments: BW-INW-24-002-001-Report-revA added options 4030 - 4047 on 09/12/2024.
BW-INW-24-002-002-Report-revA added options 4048 - 4065 on 09/12/2024.
BW-INW-24-002-003-Report-revB added options 4066 - 4083 on 09/12/2024.
BW-INW-24-002-004-Report-revB added options 4084 - 4101 on 09/12/2024.
27059.02-111-24 added options 4102 - 4181 on 11/18/2025.
27059.04-111-24 added options 4182 - 4221 on 06/02/2026.

I hereby certify that all requirements for NFRC Certification Authorization have been met and that the above information is true and correct, to the best of my knowledge.

Authorized IA Signature: