

NOTICE OF PRODUCT CERTIFICATION



CERTIFICATION NO: NI012073-R1
DATE: 08/06/2014
CERTIFICATION PROGRAM: Fire
COMPANY: Benbilt
CODE: 855-1
EXPIRATION DATE: 08/31/2028
REVISION DATE: 08/16/2018

To verify that the "Notice of Product Certification" is valid, please visit www.NAMICertification.com to assure that the product is active and currently listed. This certification represents product conformity to the applicable specification and that certification criteria has been satisfied. A NAMI approved certification label must be applied to the product to claim certification status. Please review and advise NAMI if any corrections are required to this document.

COMPANY NAME AND ADDRESS	PRODUCT DESCRIPTION
BenBilt Building Systems 123 Benbilt Place Greensburg, PA 15601	20 Minute Single Swing Foam Filled Simulated Panel or Flush Steel Door Assemblies Configuration: X 22 or 24 Gauge Steel Skin Door w/Foam Filled Core for Single Swing Installation in 90 Minute Locations Maximum Size: 3'6" x 7'0" Minimum Thickness: 1-3/4"

SPECIFICATION	PRODUCT RATING
NFPA 252 (1999) UL 10C (1998) UBC Standard 7-2 (1997) CAN4-S104 (ULC-S104)	20 Minute-Without Hose Stream Positive Pressure Category B-Requires Additional Listed Edge Seal For Use in Category C Standard Frame <small>(or may also be installed in Category C - Proprietary, in accordance with individual manufacturer's listing)</small>
TEST REPORT	EVALUATION REPORT
Intertek Test Report No: 3124893MID-001	Intertek EEV 3074357 Intertek EEV 3164061MID-002

Administrator's Signature:

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