



AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report(s). This authorization also applies to the Multiple Listee model(s) identified on the correlation page of the Listing Report.

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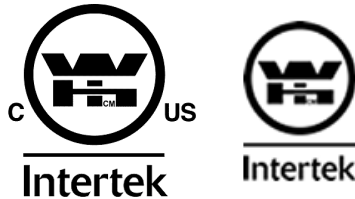
Party Authorized to Apply Mark: See following page(s)

Evaluation Center: Intertek (Middle East)

Client Number: 391477

Authorized By: 
Jean-Philippe Kayl, Director of Certification

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This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Testing Standard(s):	EN 1634-1:2014+A1(2018), UL 10(b) (2008) (R2020), UL 10(c) (2016) Ed. 3 (R:27 May 2021), NFPA 252 (2022)
Product:	AMP - FireFreeze Single Door and Frame Assembly - UL 10C / EN 1634-1

ATM for Spec Id: 84853

ATM Issue Date: 2/6/2026

Listing Section(s): CATEGORY D - DOOR/FRAME ASSEMBLIES

CSI Code(s): 08 10 00 Doors and Frames

Description:

Product Covered

AMP - FireFreeze Single Door and Frame Assembly - UL 10C / EN 1634-1

Product Description

Latched Single Acting Single Leaf Hinged Cold Room Fire Door "FireFreeze"

Door leaf is constructed with 1.00mm thick mild steel sheet with ceramic fibreboards and polyurethane boards as infill material. Four-sided frame is constructed with a 1.50mm thick stainless steel sheet with a jamb depth of 247mm. For assembly on masonry supporting walls.

Tested Sizes:

Single leaf door: 1391/1269 x 2520/2460 x 120 mm (w x h x t)

Single leaf door frame: 1603 x 2630mm (w x h x t)

Limitations:

Minimum Latch Throw - 18mm (Listed surface mounted rim type panic device).

Door surface can be coated with rigid PVC with maximum thickness of 200 microns.

Door frame must be infilled with mineral wool or cement grouting.

Fire Ratings

The product noted above has been evaluated according to the requirements of the standard UL 10C and has qualified for up to **90 minutes** (1-1/2 hours) positive pressure fire rating.

The product noted above has been evaluated according to the requirements of the standard EN 1634-1 and has qualified for up to **E_{l2} 90 / EI₁ 45** fire rating (E:90min, I₂:90min & I₁:45min).

Also meets the requirements of UL 10B (Negative Pressure Fire Rating) and NFPA 252 (Positive Pressure Fire Rating).

Alternative UL 10C listed/labeled hardware allowed for use with metal based fire doors may be installed.

Note: Door, Frame and Hardware must be shipped together from the factory as an assembly.

Party(s) Authorized by Manufacturer To Apply Mark:

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Party(s) Authorized by Other Parties To Apply Mark:

None