

BUILDING PRODUCTS LISTING PROGRAM

Class: Insulated Metal Wall Panels

Customer: Metl-Span a division of NCI Group, Inc.
Location: 1720 Lakepointe Drive, Lewisville, Texas

Listing No. B1087-1
Effective Date: October 15, 2015
Last Revised: April 7, 2020
Expires: No Expiration
Website: <http://www.metlspan.com/>

Products: Metl-Span CleanSeam™ Wall and Ceiling Panels.

Metl-Span CleanSeam™ Joint Sealant
 (FRP joint sealing material)

Standard(s): CAN/ULC S138 “Standard Method of Test for Fire Growth of Insulated Building Panels in a Full-scale Room Configuration”.

CAN/ULC S102 “Standard Method of Test for Surface Burning Characteristics of building Materials and Assemblies”.

Marking: CleanSeam™ panels are marked with labels supplied by Metl-Span. The label includes:

- Manufacturer’s Name,
- Manufacturing Address,
- Product Name,
- Class A Flame Spread,
- QAI Logo with “C” and “US” indicator, and



- QAI Listing Number (B1087).

Note Metl-Span CleanSeam™ Wall and Ceiling Panels are also certified to US requirements see [US Listing](#)

Ratings: The following outlines Metl-Span CleanSeam™ Wall and Ceiling Panels with CleanSeam™ Joint Sealant connections performance determined in accordance with the noted standards.

Metl-Span CleanSeam™ Wall and Ceiling Panels with Sealant CAN/ULC S102 and CAN/ULC S138 Results:

QAI Design #	Flame Spread Index	Smoke Developed Index	Max. Panel Thickness	CAN/ULC-S138

B1087-1b ²	≤ 25	≤ 250	152 mm (6 Inches)	Sprinklered Room Compliant when installed with Listed Pendant Style Sprinkler with 68°C (155°F) Activation Temperature
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Note 2: The above assembly has been evaluated and found compliant for Protection of Foam Plastic in Combustible Construction as outlined in Section 3.1.4.2 of the 2015 National Building Code of Canada (NBC).

The above assembly has been evaluated and found compliant for Factory Assembled Panels for use in Non-Combustible Construction for buildings that are sprinklered, < 18 meters high, have no Group A Group B or Group C major occupancies, with the panel having no air spaces, as outlined in Section 3.1.5.7 of the 2015 NBC and where panels are used in application where flame spread ratings required are ≤ 25.

This assembly is not evaluated for fire-resistance rated wall applications.

Notes: Final acceptance of the product in the intended application is to be determined by the authority having jurisdiction.

Product is to be installed in accordance with the QAI Design Listing and manufacturer's published installation instructions by qualified installing personnel.

The materials, products or systems listed herein have been qualified to bear the QAI Listing Mark under the conditions stated with each Listing. Only those products bearing the QAI Listing Mark are considered to be listed by QAI.

No warranty is expressed or implied, and no guarantee is provided that any jurisdictional authority will accept the Listing found herein. The appropriate authorities should be contacted regarding the acceptability of any given Listing.

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Questions regarding this listing may be directed to info@qai.org. Please include the listing number in the request.
