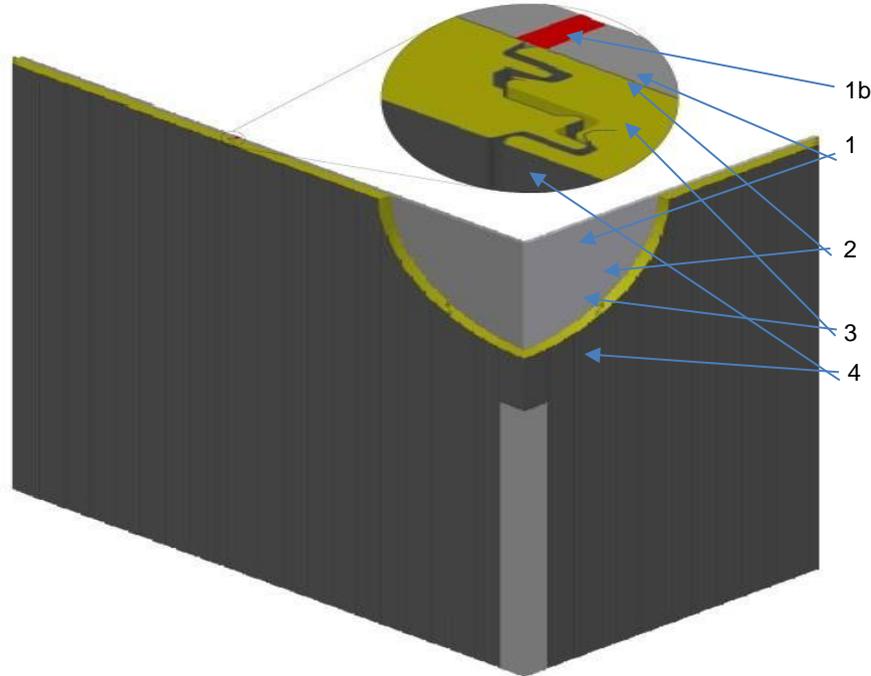


QAI LISTING B1087-1b
METL-SPAN CLEANSEAM™ INTERIOR WALL & CEILING PANELS
CAN/ULC S138 SPRINKLERED with 68°C (155°F) Activation Temperature Pendant Style Sprinkler



No.	COMPONENT	DESCRIPTION
1	Interior Finish	Class A Fiber Reinforced Plastic (FRP) panel of Flame Spread Index of 25 or less, and Smoke Developed Index of 250 or less per CAN/ULC S102. Metl-Span CleanSeam™ Sealant (1b) used to connect and seal FRP joints. When used as an interior partition panel, the FRP finish may be applied to both sides of the CleanSeam™ panel.
2, 4	Insulated Metal Panel Face	Minimum 26 (0.478 mm) Gauge Steel Face, available from Metl-Span in various colors and textures galvanized G90 galvanized corrosion resistance.
3	Foam Plastic Core	Metl-Span foam plastic core of nominal density 2.5 lbs/ft ³ (40 kg/m ³) and maximum thickness of 6 inches (150 mm).

*The above assembly has been evaluated and complies with *Protection of Foam Plastic* for use in *Combustible Construction* where no Group B or Group C major occupancies are present, as outlined in Section 3.1.4.2 of the National Building Code of Canada (NBC).

**The above assembly has been evaluated and complies with *Combustible Insulation and its Protection* for use in *Non-combustible Construction* for buildings that are sprinklered, the building is < 18 meters high, no Group A, Group B, or Group C major occupancies exist, the panel contains no spaces, as outlined in Section 3.1.5.12 (7) of the National Building Code of Canada (NBC).

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