

Product Information Bulletin

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Canadian Certification Listings for Plasti-Fab Insulation

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PlastiSpan®, **DuroFoam®** and **ENERGREEN®** insulation are listed with Intertek Testing Services NA, Ltd. for material properties in accordance with CAN/ULC-S701, **Standard for Thermal Insulation, Polystyrene, Boards and Pipe Covering** and for surface burning characteristics in accordance with CAN/ULC-S102.2, **Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Coverings, and Miscellaneous Materials and Assemblies**.

The Intertek certification mark below is used on labels and/or packaging to signify third party certification/quality control of product in accordance with the above National Standards of Canada.

Current Intertek Certification Mark	Transitioning to ETL Mark Prior to 12/31/2020
	

Surface burning characteristics for **PlastiSpan**, **DuroFoam** and **ENERGREEN** insulation in accordance with CAN/ULC-S102.2M are provided in the table below.

Material Details		Classification or Rating	
Min Thickness, mm	Density, kg/m ³	Flame Spread	Smoke Developed
12.5+	12.8 to 48	290	Over 500

Plasti-Fab Product Information Bulletin No. 214 provides product types and material properties in accordance with CAN/ULC-S701. Intertek Code Compliance Research Report CCRR-1072 for **PlastiSpan**, **DuroFoam** and **ENERGREEN** insulation provide additional detail on Plasti-Fab insulation compliance with the National Building Code of Canada.