

TEST REPORT

Intertek ETL SEMKO

REPORT NUMBER: 3113940COQ-001b
ORIGINAL ISSUE DATE: March 7, 2007

EVALUATION CENTER
Intertek Testing Services NA Ltd.
1500 Brigantine Drive
Coquitlam, B.C. V3K 7C1

RENDERED TO

Extrutech Plastics Inc.
5902 West Custer Street
Manitowoc, WI 54230

PRODUCT EVALUATED: "P2400" Wall and Ceiling Panels
EVALUATION PROPERTY: Surface Burning Characteristics

Report of Testing "P2400" Wall and Ceiling Panels for compliance with the applicable requirements of the following criteria: CAN/ULC S102.2-03, Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Covering, and Miscellaneous Materials and Assemblies.

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6 Conclusion


The samples of "P2400" flat wall and ceiling panels, submitted by Extrutech Plastics Inc., exhibited the following flame spread characteristics when tested in accordance with CAN/ULC S102.2-03, *Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Covering, and Miscellaneous Materials and Assemblies*.

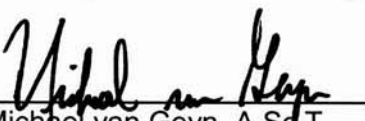
A series of three test runs of each material was conducted to conform to the requirements of the National Building Code of Canada.

Sample Material	Flame Spread Classification	Smoke Developed Classification
"P2400" Flat Wall and Ceiling Panels	10	400

The conclusions of this test report may not be used as part of the requirements for Intertek product certification. Authority to Mark must be issued for a product to become certified.

INTERTEK TESTING SERVICES NA LTD.

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