

SCOPE OF ACCREDITATION

Groupe Lavergne Inc. Division LPC
LABORATOIRE DU GROUPE LAVERGNE – GROUP LAVERGNE LABORATORY
8800, 1er Croissant
Montréal, QC
H1J 1C8

Accredited Laboratory No. 491
(Conforms with requirements of CAN-P-4E (ISO/IEC 17025:2005))

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CLIENTS SERVED: Services offered to departments of the Group Lavergne

FIELDS OF TESTING: Chemical/Physical, Mechanical/Physical, Thermal & Fire Resistance

ISSUED ON: 2009-06-01

VALID TO: 2011-06-18

Remarque: La présente portée d'accréditation existe également en français, sous la forme d'un document distinct.

Note: This scope of accreditation is also available in French as a separately issued document.

CHEMICALS AND CHEMICAL PRODUCTS

Polymers

(Chemical Properties)

ASTM D2584 Standard Test Method for Ignition Loss of Cured Reinforced Resins.

ASTM D5630 Standard Test Method for Ash Content in Plastics
ISO-3451-1 Plastics – Method for determination of Ash Content
Only for: Method A

(Heat and Flammability)

UL-94 Test for Flammability of Plastic Materials for Parts in
Devices and Appliances
Only for: Vertical/Horizontal Tests

(Mechanical Properties)

ASTM D256 Standard Test Methods for Determining the Izod
Pendulum Impact Resistance of Plastics
Only for: Method A

ASTM D5420 Standard Test Method for Impact Resistance of flat,
Rigid Plastics specimen by Means of a striker impacted
by a falling Weight (Gardner impact)

ASTM D638 Standard Test Method for Tensile Properties of Plastics

ASTM D648 Standard Test Method for Deflection Temperature of
Plastics Under Flexural Load in the Edgewise Position

ASTM D790 Standard Test Method for Flexural Properties of
Unreinforced and Reinforced Plastics and Electrical
Insulating Materials

ISO-178 Plastics – Determination of Flexural Properties

ISO-179 Plastics – Determination of Charpy Impact Strength

ISO-180 Plastics – Determination of Izod Impact Strength

ISO-527-1 Plastics – Determination of Tensile Properties

ISO-75 Plastics – Determination of Temperature of Deflection
Under Load

(Physical Properties)

ASTM D1238 Standard Test Method for Melt Flow Rates of
Thermoplastics by Extrusion Plastometer
Only for: Methods A and B.

ASTM D3418 Standard test method for transition temperatures of
polymers by Differential Scanning Calorimetry.

ASTM D3835 Standard test method for determination of properties of
polymeric materials by means of a capillary Rheometer

ASTM D6869 Standard Test Method for Coulometric and Volumetric
Determination of Moisture in Plastics Using the Karl
Fisher Reaction (the Reaction of Iodine with Water)

ASTM D792 Standard Test Method for Density and Specific Gravity
(Relative Density) of Plastics by Displacement.
Only for: Method A

ASTM D955 Standard Test Method of Measuring Shrinkage from
Mold Dimension of Thermoplastics

ISO 11443	Plastics – Determination of the fluidity of plastics using and slit–die rheometers.
ISO–1133	Plastics – Determination of the Melt Mass Flow Rate (MFR) and the Melt Volume Rate (MVR) of Thermoplastics
ISO–11357–3	Plastics – Differential Scanning Calorimetry. Part 3: Determination of temperature and enthalpy of melting and crystallization.
ISO–1183	Plastics – Method for determining the Density of Non–Cellular Plastics Only for: Method A

Notes:

CAN–P–4E (ISO/IEC 17025): General Requirements for the Competence of Testing and Calibration Laboratories (ISO/IEC 17025–2005)

P. Paladino, P. Eng., Director, Conformity Assessment

Date: 2009–06–01

Number of Scope Listings: 24

SCC 1003–15/604

Partner File #0

Partner: None