



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

EAGLE OTTAWA LEATHER  
2930 W. Auburn Rd.  
Rochester Hills, MI. 48309  
Doinita Chertic Phone: 248 844 1307

CHEMICAL

Valid To: February 28, 2022

Certificate Number: 4045.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on upholstery leather:

<u>Test</u>	<u>Test Method</u>
Determination of pH in Leather	ISO 4045
Determination of pH Value	ISO 3071
Acidity Test Method	N0602, Sec 9
pH of Leather	ASTM D2810
Moisture Content by Drying	ASTM D3790
Moisture Content Measurement	8102Z C-4
Determination of Formaldehyde Content	VDA 275
Formaldehyde Content	PV3925
Determination of Formaldehyde Content	1027, 2739
Formaldehyde Content in Leather – Colorimetric Analysis	ISO 17226-2
Formaldehyde Content in Leather – HPLC Analysis	ISO 17226-1
Aldehyde and Ketone Emissions	GMW15635
Soluble Mineral Tanning Agents – Leather Only	M99P2222-F1 3.6.4
Determination of Chromium (VI) Content	ISO 17075

**Test**

Chromic Oxide Content by ICP

Chromic Oxide in Leather

Chromium Content Measurement

Thermal Desorption Analysis of Organic Emissions

Determination of VOC and SOV from Vehicle Interior Materials

Aldehyde, Volatiles, and Semi-volatile Emissions by ISO 12219-3

Volatile Component Measurement Method using Sampling Bag

10L Bag Method for Measuring VOC Emissions

VOC Test Method for Interior Parts

VOC Test Method of Cabin Parts

VOC From Parts in Vehicle Compartments

Test Method for the Determination of the Emission of VOCs

Determination of VOC by Headspace

Emissions by Headspace Analysis

Hexane Extraction of Leather

Grease Content Measurement

Determination of Dichloromethane Solubles in Leather

**Test Method**

ISO 5398-4

ASTM D2807

8102Z C-2

VDA 278

GMW15634

CS-13398

TSM0508G

BZ 107-01

0094Z-T7S

M0402

CF 080G

MS 300-55E

VDA 277

PV3341

ASTM D3495

8102Z C-3

ISO 4048



## *Accredited Laboratory*

A2LA has accredited

**EAGLE OTTAWA LEATHER**

*Rochester Hills, MI*

for technical competence in the field of

**Chemical Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 31<sup>st</sup> day of July 2020.

A blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4045.02  
Valid to February 28, 2022

*For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.*