

PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Perry Johnson Laboratory Accreditation, Inc., has assessed the Laboratory of:

***Lacks Enterprises Research & Testing Facility
4975 Broadmoor Avenue SE
Kentwood, MI 49512***

(Hereinafter called the Organization) and hereby declares that Organization is accredited in accordance with the recognized International Standard:

ISO/IEC 17025: 2005

This accreditation demonstrated technical competence for the following scope and the operation of a laboratory quality management system (as outlined by the joint ISO-ILAC-IAF Communiqué dated June 18, 2005):

***Physical, Mechanical and Chemical Testing
(As Detailed in the Supplement)***

Such testing and/or calibration services shall only be offered at or from the address given above. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body's duty to observe and comply with the said rules.

For PJLA:

President/Operations Manager

The validity of this certificate is mandated through ongoing surveillance.

Perry Johnson Laboratory
Accreditation, Inc. (PJLA)
26555 Evergreen, Suite 1325
Southfield, Michigan 48076

Initial Accreditation Date:
June 04, 2004

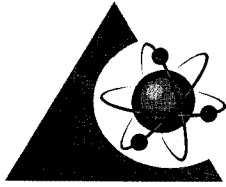
Accreditation No.:
59195

Issue Date:
June 17, 2008

Certificate No.:
L08-36

Expiration Date:
June 18, 2010

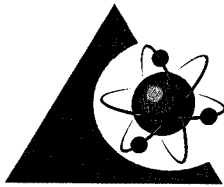
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Lacks Enterprises Research & Testing Facility
 4975 Broadmoor Ave SE
 Kentwood, MI 49512-5358

Accreditation is granted to this facility to perform the following testing:

| FIELD OF TEST | ITEMS, MATERIALS OR PRODUCTS TESTED | SPECIFIC TESTS OR PROPERTIES MEASURED | SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED | DETECTION LIMIT |
|--|--|---------------------------------------|--|-----------------|
| Mechanical Testing | Automotive and Non-Automotive Components/ Molded in Color, Painted, Plated, Assembled Parts | Adhesion | ASTM B571 | CL = 95% |
| | | | ASTM D870 | CL = 95% |
| | | Appearance | ASTM D2247 | CL = 95% |
| | | | As Specified by customers | CL = 95% |
| | | Chemical Resistance | ASTM D3359 | ± 1 unit |
| | | | ASTM D523 | CL = 95% |
| | | Coating Integrity | As Specified by customers | CL = 95% |
| | | | LLTM P-5 | CL = 95% |
| Corrosion | As Specified by customers | CL = 95% | | |
| | SAE J400 | CL = 95% | | |
| Functional Testing (Force Measurement) | ASTM D3363 | | | |
| | ASTM D4060 | | | |
| Impact Resistance | As Specified by customers | | | |
| | ASTM B117 | CL = 95% | | |
| Material Testing (Composition, Flammability) | ASTM B368 | | | |
| | As Specified by customers | | | |
| Material Testing (Composition, Flammability) | ASTM B533 | CL = 95% | | |
| | ASTM D638 | | | |
| Material Testing (Composition, Flammability) | ASTM D790 | | | |
| | As Specified by customers | | | |
| Material Testing (Composition, Flammability) | ASTM D256 | CL = 95% | | |
| | ASTM D5420 | | | |
| Material Testing (Composition, Flammability) | ASTM D6110 | | | |
| | As Specified by customers | | | |
| Material Testing (Composition, Flammability) | ASTM D1238 | CL = 95% | | |
| | FMVSS 302 | | | |
| Material Testing (Composition, Flammability) | As Specified by customers | | | |
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|-----------------------------------|--|--|---|-------------------------|
| Mechanical Testing (Continued) | Automotive and Non-Automotive Components/ Molded in Color, Painted, Plated, Assembled Parts | Temperature Resistance | LLTM PL - 8 As Specified by customers | CL = 95% |
| | | Thickness | ASTM B487 As Specified by customers | CL = 95% ± 0.10 unit |
| | | Weathering Resistance | SAE J2527 As Specified by customers | CL = 95% ± 0.10 unit |
| | | Defect Analysis | LLTM P -6 As Specified by customers | CL = 95% |