



February 3, 2003

SECTION I CALIBRATION LABORATORIES

Re: *Quality System Requirements, QS-9000, Third Edition p.44, Calibration Services, 4.11.2.b.1*

This section lists options for calibration services. One option is that the calibration service has evidence of an assessment by an OEM customer or an OEM customer-approved second party, that they meet the intent of ISO/IEC Guide 25 or 17025.

The following organizations will be recognized by GM Car & Truck as approved second parties for section 4.11.2.b.1 assessing *calibration laboratories* to the *intent* of ISO/IEC Guide 25 or 17025.

AIAG/PRI Second Party
Calibration Laboratory Program
26200 Lahser Road, Suite 200
Southfield, Mi 48034
(248)358-3570 Fax: (248)799-3884

**National Quality Assurance
USA**
4 Post Office Square Road
Acton, Ma 01720
(978) 635-9256

Smithers Scientific Services, Inc.
425 West Market Street
Akron, Ohio 44303-2099
(330) 762-7441

AQSR International, Inc.
3025 Boardwalk Drive
Suite 120
Ann Arbor, Mi 48108
(734) 913-8055

Perry Johnson Registrars (PJR)
26555 Evergreen Rd., Suite 1340
Southfield, Mi 48076
(800) 800-7910, (248) 358-3388

**SRI Quality Systems
Registrar, Inc.**
2000 Corporate Drive, Suite 580
Wexford, Pa 15090
(724) 934-9000

Eagle Registrations, Inc.
2242 West Schantz Avenue
Dayton, Ohio 45409
(937) 293-2000/1-800-795-3641

**Quality Management Institute
(QMI)**
Sussex Centre, Suite 300
90 Burnhamthorpe Rd. West
Mississauga, Ontario L5B 3C3
(905) 272-3920

Underwriter Laboratory, Inc.
1285 Walt Whitman
Melville, New York 11747-3081
(516) 271-6200 Ext. 23272

Entela, Inc.
3033 Madison Ave. S.E.
Grand Rapids, Michigan 49548
(616) 247-0515

To avoid confusion with accreditation, documents issued to show compliance to this section must avoid the use of words such as “Accredited”, “Accreditation”, “Certified”, or “Certification Mark”. Only issue a “Letter of Conformance” referencing the successful assessment to the intent of ISO/IEC Guide 25 or 17025.

SECTION II ACCREDITED INDEPENDENT TEST LABORATORIES

The following Independent Testing Laboratories have been approved for select General Motors' divisions to perform testing in the categories indicated. (See the Laboratory Code Key at the end of the listing.) In addition to these laboratories, data will be accepted from Independent Testing Laboratories that have been accredited or audited by 3rd party organizations that have been approved by General Motors. A list of these organizations are listed below. This document will be revised and reissued on February 3, 2004.

Please be sure to request a Scope of Accreditation before placing work with the laboratories.

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|---|--|
| 1.) Goal Automotive Tech. Serv
2645 Merced Avenue
El Monte, California 91733
Ed Hill (626) 443-5235
V: Fatigue & Dynamic Test Wheels
Expire 1/30/2003 | 2.) Arizona Desert Testing –LLC
Solar Exposure Lab-DPG
13303 Ellsworth RD
Mesa, AZ 85216-0100
William J Puttman 623-388-9500
Outdoor Weathering
Expire 12/31/03 |
|---|--|

The following organizations are recognized to accredit to ISO/IEC Guide 25 or 17025. General Motors recognizes accreditations by these organizations as being equivalent. These organizations shall accept each other's accreditation results. This is particularly relevant for traceability and uncertainty.

A₂LA (American Assoc. for Lab. Accred.)
5301 Buckeystown Pike, Suite 350
Frederick, Maryland 21701-8370
Tel: (301) 644-3248

ACCLASS
2009 N. 14th Street, Suite 502
Arlington, VA 22201
Tel: (703) 351-9139, Fax: (703) 351-9460

EMA
Manuel Maria Contreras No. 133
6^o piso, Col. Cuauhtemoc
06597, Mexico, D.F.
Tel: (52) 55 91 05 32, Fax: (52) 55 91 05 29

L-A-B, Laboratory Accreditation Bureau
3000 Dundee Rd.
Suite 302
Northbrook, Ill 60062
Tel: (847) 564-9660, Fax: (847)-564-8120

NVLAP (Nat. Voluntary Lab. Accred. Prog.)
100 Bureau Drive, MS: 2140
Gaithersburg, Maryland 20899
Tel: (301) 975-4016

Perry Johnson Laboratories, Inc.
26555 Evergreen, Suite 1325
Southfield, Mi 48076
Tel: (877) 369-5227, Fax: (248) 213-0737

Rede Metrologica
AV. Assis Brasil
8787 CEP 91140-001
Porto Alegre, Brasil RS
Tel: 051-347-8745, Fax 051-347-8700

SCC (Standards Council of Canada)
45 O'Conner, Suite 1200
Ottawa, Ontario K1P 6N7
Tel: (613) 238-3222

United Kingdom Accreditation Service
21-47 High Street
Feltham, Middlesex TW13 4UN
Tel: +44 (0) 20 8917 8556, www.ukas.com
Fax: +44 (0) 20 8917 8500/8499

For additional recognized organizations visit the International Laboratory Accreditation Corporation website @ www.ilac.org

LABORATORY CODES:

II Plastics

- A–Mechanical Testing
- B–Environmental Testing

III Rubber

- A–Mechanical Testing
- B–Environmental Testing
- C–Material Analysis

V Performance Testing

- A–Functional
- B–Durability
- C–Electrical: (1) Functional (2) Durability
- D–Engineering (design and/or sales of special tests set-ups)
- E–Environmental
- F–Investigation & Evaluation

I Metals

- A–Mechanical Testing:
Impact, Hardness, Tensile, etc.
- B– Chemical Analysis:
(1) Wet Chemistry (2) Instrumentation
- C–Metallography
- D–Corrosion Testing
- E–Non-Destructive Testing
- F–Weld Evaluation

IV Textiles

- A–Mechanical Testing:
- B–Environmental Testing
- C–Performance & Color Testing

For more details on specific capabilities or further information concerning this list please contact the following individual:



James M. Jones
248-753-7112
james.m.jones@gm.com

Address:
Pontiac Product Center East
1999 Centerpoint Parkway
Mail Code: 483-550-145
Pontiac, MI 48342-3147