

Scope of Accreditation For Transportation Research Center Inc. (TRC Inc.)

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In recognition of a successful assessment to ISO/IEC 17025:2005, accreditation is granted to **Transportation Research Center Inc. (TRC Inc.)** to perform the following tests:

Accreditation granted through: **January 26, 2012**

Testing - Mechanical

Technology	Range, when necessary	Methods Used	Product Types	Remarks
Fuel Injector Fouling Initial Performance (SCPI)	Not applicable	TRC Document QWI751.d39	Fuels and fuel additives	Based on TOP TIER Detergent Gasoline Standard 1.3.3 Fuel Injector Fouling Initial Performance; GM Test Method
Intake Valve Stick (IVS)	Not applicable	TRC Document QWI751.d38	Fuels and fuel additives	Based on TOP TIER Detergent Gasoline Standard 1.3.5 Intake Valve Sticking Initial Performance; Option 1; Shell Canada Ltd. Procedure
Automotive Spark-Ignition Engine Fuel for Electronic Port Fuel Injector Fouling (PFI)	Not applicable	ASTM D5598	Fuels and fuel additives	
Vehicle Crash Testing for the Safety Performance Evaluation of Highway Features	Not applicable	National Cooperative Highway Research Program (NCHRP) Report 350	Longitudinal Barriers, Terminals & Crash Support Structures, Work Zone Traffic Safety Devices, Breakaway Utility Poles, and Truck/Trailer Mounted Attenuators	




Technology	Range, when necessary	Methods Used	Product Types	Remarks
Vehicle Crash Testing of perimeter Barriers	Not applicable	ASTM F2656-07	Perimeter Barrier and Gate Systems designed to protect facilities from a moving vehicle threat	

Notes:

- 1) This laboratory offers commercial testing service.



Approved by:  Date: October 16, 2009

R. Douglas Leonard
Chief Technical Officer

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