

Test Method D7097
Determination of Moderately High Temperature Piston Deposits by
Thermo-Oxidation Engine Oil Simulation Test
(TEOST MHT)

Version MTEOS VERSION 20030411
 Conducted For

CC
 CC

C	V = Valid
	I = Invalid

CC	NR = Non-Reference Test Oil
	RO = Reference Oil Result

Test Number	
Instrument ID: CCCCCCCCCCCCCCCCCC	Test Run Number: CCCCCCCCCC

Date Completed: YYYYMMDD	EOT Time: HH:MM
Oil Code: CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
Alternate Codes:	CCCCCCCCCCCCCCCC CCCCCCCCCCCCCCCC CCCCCCCCCCCCCCCC

In my opinion this test CCCCCC been conducted in a manner in accordance with the Test Method D7097. The remarks included in this report describe the anomalies associated with this test.

Submitted By: _____
 Testing Laboratory

Signature Image _____
 Signature

 Typed Name

 Title

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Thermo-Oxidation Engine Oil Simulation Test
(TEOSTMHT)

Form 2

Oil Code:	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Lab Sample Code:	CCCCCCCCCCCCCCCCCCCC

Testing Lab:	CC	TMC Reference Oil ID:	CCCCC
Date Started:	YYYYMMDD	Time Started:	HH:MM
Date Completed:	YYYYMMDD	Time Completed:	HH:MM

Instrument ID:	CCCCCCCCCCCCCCCCCCCC		
Test Run No.:	CCCCCCCC		
Date of Last TMC Calibration:	YYYYMMDD	TMC Calibration Expiration Date:	YYYYMMDD

Operational Parameters			
Test Length, hh:mm	HH:MM	Rod Batch	CCC
Operating Temperature, °C	S123.1	Rod Serial Number	CCCCCCCC
Air Flow Controller Type ¹	CCCCCCCCCCCC	Catalyst Batch Number	CCCCCCCC
Air Flow Rate, ml/min	S12.1	Test Method - Version	CCCCCCCC

Catalyst and Sample Weights	
Untreated Sample Weight, g	S12.1234
Catalyst Treatment Weight, g	S12.1234
Actual Catalyst-to-Sample Weight Ratio, g/g	S1.12345
Certificate Target Catalyst-to-Sample Weight Ratio g/g	S1.12345
Net Weight of Catalyzed Sample, g	S12.12

Test Results (Deposits)		
	Depositor Rod	Filter
Final Weight, g	S123.1234	S123.1234
Initial Weight, g	S123.1234	S123.1234
Net Deposits (final - initial weight), g	S123.1234	S123.1234
Net Deposits (final - initial weight), mg	S123.1	S123.1
Total Deposits (Rod + Filter), mg	S123.1	

¹Air Flow Controller Type:
 Use MFC for Mass Flow Controller
 Use ROT for Rotometer
 Use OTH for other controller type (please specify in comments)

