

**TEST METHOD D6335
DETERMINATION OF HIGH TEMPERATURE DEPOSITS BY
THERMO-OXIDATION ENGINE OIL SIMULATION TEST**

VERSION 20020311

CONDUCTED FOR

TSTSPON1

TSTSPON2

<i>LABVALID</i>	V = VALID
	I = INVALID

<i>TSTOIL</i>	NR = Non Reference Oil Test
	RO = Reference Oil Test

Test Number			
Instrument ID: <i>INSTRUID</i>	Test Run Number: <i>RUNNUM</i>		
Date Completed: <i>DTCOMP</i>	EOT Time: <i>EOTTIME</i>		
Oil Code: <i>OILCODE</i>			
Alternate Codes:	<i>ALTCODE1</i>	<i>ALTCODE2</i>	<i>ALTCODE3</i>

<p>In my opinion this test <i>OPVALID</i> been conducted in a manner in accordance with the Test Method D6335 and the appropriate amendments through the information letter system. The remarks included in this report describe the anomalies associated with this test.</p>

SUBMITTED BY: _____ *SUBLAB*

Testing Laboratory

_____ *SUBSIGIM*

Signature

_____ *SUBNAME*

Typed Name

_____ *SUBTITLE*

Title

TEST METHOD D6335
DETERMINATION OF HIGH TEMPERATURE DEPOSITS BY
THERMO-OXIDATION ENGINE OIL SIMULATION TEST
FORM 2
TEST RESULTS SUMMARY SHEET

Oil Code: <i>OILCODE</i>
Lab Sample Code: <i>LABOCODE</i>

Testing Lab: <i>LAB</i>	TMC Reference Oil ID: <i>IND</i>
Date Completed: <i>DTCOMP</i>	Time Completed: <i>EOTTIME</i>

Instrument ID: <i>INSTRUID</i>	
Test Run No.: <i>RUNNUM</i>	
Date of Last TMC Calibration: <i>DTLSTCAL</i>	TMC Calibration Expiration Date: <i>DTCALEXP</i>

Instrument Conditions		Instrument Checks ^A	
Thermocouple Depth, cm:	<i>THERMDEP</i>	Temperature Program:	<i>TEMPPROG</i>
Sample Flow Rate, g/min:	<i>SAMFLRT</i>	PID:	<i>PID</i>
Amount Ferric Napthenate, µl:	<i>AMTFN</i>	Strip Chart:	<i>STRIPCH</i>
Reactor Chamber Temperature, °C:	<i>TSTTEMP</i>	Stirrer On:	<i>STIRON</i>
Test Length, min:	<i>TESTLEN</i>	Thermocouple Connections:	<i>THERMCON</i>
Rod Serial Number:	<i>RODNUM</i>	Air Flow, 3.5 ml/min:	<i>AIRFLOW</i>
		N ₂ O Flow, 3.5 ml/min:	<i>N2OFLOW</i>

Test Results			
Final Rod Wt, g:	<i>RODWTEOT</i>	Preclean Filter Wt, g:	<i>FILWTPRE</i>
Initial Rod Wt, g:	<i>RODWTINI</i>	1st Dry Filter Wt, g:	<i>FILDRY1</i>
Rod Deposits, mg:	<i>RODDEP</i>	2nd Dry Filter Wt, g:	<i>FILDRY2</i>
		3rd Dry Filter Wt, g:	<i>FILDRY3</i>
		Final Filter Wt, g:	<i>FILWTEOT</i>
		Initial (Post-Clean) Filter Wt, g:	<i>FILWTINI</i>
		Filter Deposits, mg:	<i>FILDEP</i>

Total Deposits, mg:	<i>TOTDEP</i>
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^A Y = checked to be correct, N = not checked

**TEST METHOD D6335
 DETERMINATION OF HIGH TEMPERATURE DEPOSITS BY
 THERMO-OXIDATION ENGINE OIL SIMULATION TEST
 FORM 3
 COMMENTS**

Oil Code: <i>OILCODE</i>
Lab Sample Code: <i>LABOCODE</i>

Testing Lab: <i>LAB</i>	TMC Reference Oil ID: <i>IND</i>
Date Completed: <i>DTCOMP</i>	Time Completed: <i>EOTIME</i>

Instrument ID: <i>INSTRUID</i>	
Test Run No.: <i>RUNNUM</i>	
Date of Last TMC Calibration: <i>DTLSTCAL</i>	TMC Calibration Expiration Date: <i>DTCALEXP</i>

OUT-OF-LIMIT DATA AND TIME, TEST MODIFICATIONS AND COMMENTS

Number of Comment Lines	<i>TOTCOM</i>	
<i>OCOMR001</i>		

COMMENTS