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

Version Conducted For

V = Valid
I = Invalid

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

Test Number	
Instrument ID:	Test Run Number:

Date Completed:	Time Completed:	
Oil Code:		
Alternate Oil Codes:		

In my opinion this test 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

Typed Name

Title

Test Report Cover

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

# Form 2

Oil Code:	
Lab Sample Code:	

Testing Laboratory:	TMC Oil Code:
Date Completed:	Time Completed:

Instrument ID:	
Test Run Number:	
Date of Last TMC Calibration:	TMC Calibration Expiration Date:

Operational Parameters		
Test Method –Version	Rod Batch	
Catalyst Batch Number	Rod Serial Number	

Catalyst and Sample Weights	
Untreated Test Sample Weight, g	
Catalyst Treatment Weight, g	
Actual Catalyst-to-Sample Weight Ratio, g/g	
Certificate Target Catalyst-to-Sample Weight Ratio g/g	
Net Weight of Catalyzed Sample, g	

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

Summary of Results

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

# Form 3

TMC Oil Code:	
Time Completed:	

Instrument ID:	
Test Run Number:	
Date of Last TMC Calibration:	TMC Calibration Expiration Date:

### **Out-of-Limit Data and Time, Test Modifications and Comments**

Number of Comment Lines			

Comment Summary