

Report Forms
Evaluation of the Rust Preventive Characteristics
of Automotive Engine Oils
(Ball Rust Test)

Version _____

Conducted For _____

	V = Valid
	I = Invalid

Test Number			
Shaker Table ID		Test Run No.	
End of Test Date		End of Test Time	
Oil Code ^A			
Alternate Codes			

In my opinion this test _____ been conducted in a valid manner in accordance with the Test Method D 6557 and the appropriate amendments through the information letter system. The remarks included in the report describe the anomalies associated with this test.

^A CMIR or Non-Reference Oil

_____ Testing Laboratory

_____ Signature

_____ Typed Name

_____ Title

Form 2
Evaluation of the Rust Preventive Characteristics
of Automotive Engine Oils
(Ball Rust Test)

Lab			
Shaker Table ID		Test Run No.	
Test Start Date		Test Start Time, hh:mm	
Test Finish Date		Test Finish Time, hh:mm	
Image Analysis Software Version			
Calibration Reference Specimen (Ball) AGV	Start of Image Analysis		End of Image Analysis

Reference Oil				Non-reference Oil			
CMIR Code				Oil Code			
TMC Oil ID							
Lab Oil Code				Lab Oil Code			
SAE Viscosity				SAE Viscosity			
Acid Batch Serial No.				Acid Batch Serial No.			
	Tube 1	Tube 2	Average		Tube 1	Tube 2	Average
Instrument Position				Instrument Position			
Air Flow Rate, cc/min				Air Flow Rate, cc/min			
No. of Image Readings Taken				No. of Image Readings Taken			
Average Gray Value				Average Gray Value			
Tube to Tube Percent Variation				Tube to Tube Percent Variation			

Ball Set Serial Number			
Reference Oil		Non-reference Oil	
Tube 1		Tube 1	
Tube 2		Tube 2	

