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.

^ACMIR or Non-Reference Oil

Testing Laboratory

Signature

Typed Name

Title

Figure XX.X Final Report Cover Sheet

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 Sof	tware Version		
Fresh Ball Gray Val	lue SOT:	EOT:	

Refer	ence Oil	Oil			Non-	reference Oil		
CMIR Code				Oil Code				
TMC Oil ID								
Lab Oil Code				Lab Oil Co	de			
SAE Viscosity				SAE Visco	sity			
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 R	ate, cc/min			
Number of Image Readings Taken				Number of	Image Readings			
				Taken				
Average Gray Value				Average G	Fray Value			
Tube to Tube Percent Deviation			Tube to Tu	be Percent				
				Deviation				

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

Figure XX.X Summary of Results

Form 3 Evaluation of the Rust Preventive Characteristics of Automotive Engine Oils Comments

Lab:	Shaker Table ID:		Test Run No.:
EOT Date:		EOT	Time:
Start Date:		Start	: Time:
Oil Code:			

Number of Comment Lines		

Form 3A Evaluation of the Rust Preventive Characteristics of Automotive Engine Oils Comments

Lab:	Shaker Table ID:	Test Run No.:
EOT Date:		EOT Time:
Start Date:		Start Time:
Oil Code:		

Number of Comment Lines		

Form 3B Evaluation of the Rust Preventive Characteristics of Automotive Engine Oils Comments

Lab:	Shaker Table ID:		Test Run No.:
EOT Date:		EC	DT Time:
Start Date:		Sta	art Time:
Oil Code:			

Number of Comment Lines		