

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

Version    BRT VERSION 20000120

Conducted For

CC  
CC

C	V = Valid
	I = Invalid

<b>Test Number</b>			
Shaker Table ID: CCCCCCCCCCCCCC	Test Run No.: CCCCCCCCCCCCCC		
End of Test Date: YYYYMMDD	End of Test Time: HH:MM		
Oil Code: <sup>A</sup> CCCCCC	CC		
Alternate Codes	CCCCCCCCCC	CCCCCCCCCC	CCCCCCCCCC

In my opinion this test CCCCCC 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.

<sup>A</sup> CMIR or Non-Reference Oil

CC

---

Testing Laboratory

  

Signature Image

---

Signature

  

CC

---

Typed Name

  

CC

---

Title

Figure XX.X Final Report Cover Sheet

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

Lab	CC		
Shaker Table ID	CCCCCCCCCCCC	Test Run No.	CCCCCCCCCCCCCCCC
Test Start Date	YYMMDD	Test Start Time, hh:mm	HH:MM
Test Finish Date	YYMMDD	Test Finish Time, hh:mm	HH:MM
Image Analysis Software Version CCCCCCCCCC			
Fresh Ball Gray Value	SOT: S123	EOT: S123	

Reference Oil		Non-reference Oil	
CMIR Code	CCCCC	Oil Code	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
TMC Oil ID	CCCCC	Lab Oil Code	CCCCCCCCCCCC
SAE Viscosity	CCCCC	SAE Viscosity	CCCCC
Acid Batch Serial No.	CCCCCCCCC	Acid Batch Serial No.	CCCCCCCCC
	<b>Tube 1</b>	<b>Tube 2</b>	<b>Average</b>
Instrument Position	CC	CC	CC
Air Flow Rate, cc/min	S12.1	S12.1	S12.1
Number of Image Readings Taken	S12	S12	S12
<b>Average Gray Value</b>	S123	S123	S123
Tube to Tube Percent Deviation	S12.1	S12.1	S12.1

Ball Set Serial Number	
<b>Reference Oil</b>	<b>Non-reference Oil</b>
Tube 1	CCCCCCCCCCCCCCCC
Tube 2	CCCCCCCCCCCCCCCC

Figure XX.X Summary of Results





