A2. Report Forms D 6594 Evaluation of the Corrosiveness of Diesel Engine Oil at 135°C

Version Conducted For

	V = Valid					
I = Invalid						
	N = Results cannot be interpreted as representative of oil performance. (Non-reference oil).					
		Test Nu	ımber			
Bath:	Bath Run:			Bath Position	1:	
End of Test Date:	•			End of Test Time:		
Oil Code ^A :						
Formulation/Stand Cod	de:					
Alternate Codes:						
In my opinion this test Test Method D6594 and remarks included in the A CMIR or Non-Referen	e report describ	te amendm	ients t	hrough the inf	formation le	rdance with the
	-				Tes	sting Laborator Signatur
	_					Typed Nam

Fig. A2.1 Final Report Cover Sheet

Title

D 6594 Evaluation of the Corrosiveness of Diesel Engine Oil at 135°C Form 2 Summary of Results

Bath:			Bath Run: Bath			ath Position:	
		EOT Time	2.				
Oil Code:				Start Date:			
tand Code	:						
		Test Oil	Identification				
Reference Oil Test			Non-Refe	erence Oil T	est		
			id Code:				
	SAE	Viscosity:					
	Lab	Oil Code:					
	Cha			ppm)			
		Reference	Oil Test	Noi	n-Reference	Oil Test	
Number	New Oil	Used Oil	Change in	New Oil	Used Oil	Change in	
of	Average	Average	Concentration	Average	Average	Concentration	
Runs	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	
		CTM D 120	Common Strin Dot	•	•	•	
D . C		18 I WI D-130 C			Ol T4	A	
Reference Oil Test			Non-Reference Off Test				
		Evapora	ntion Loss (%)				
Reference Oil Test			Non-Reference Oil Test				
	Refer	rence Oil Test	t Specimen	Non-R	eference Oil	Test Specimen	
Metal Type Batch ID Number		Batch Code		Batch I.D. N	-		
Cu)							
)							
)							
	Number of Runs Reference Reference	Number of Runs (ppm) Reference Oil Test Reference Oil Test Reference Dil Test Reference Oil Test Reference Oil Test Reference Oil Test	Test Oil ce Oil Test Oil Code: Formulation/Star SAE Viscosity: Lab Oil Code: Change In Meta Reference Number New Oil Used Oil Average Average Runs (ppm) (ppm) Reference Oil Test Evapora Reference Oil Test Oil Code: Change In Meta Reference Oil Test ASTM D-130 Oil Reference Oil Test Reference Oil Test Reference Oil Test Oil Code: Change In Meta Reference Oil Test ASTM D-130 Oil Reference Oil Test	Test Oil Identification Ce Oil Test Oil Code: Formulation/Stand Code: SAE Viscosity: Lab Oil Code: Change In Metal Concentration (Reference Oil Test Number of Average (ppm) (ppm) (ppm) ASTM D-130 Copper Strip Rate Reference Oil Test Evaporation Loss (%) Reference Oil Test Reference Oil Test Reference Oil Test Evaporation Loss (%) Reference Oil Test Specimen Batch ID Number Batch Code SAE Viscosity: Lab Oil Code: Change in Concentration (ppm)	Test Oil Identification Test Oil Test Oil Code: Formulation/Stand Code: SAE Viscosity: Lab Oil Code: Change In Metal Concentration (ppm) Reference Oil Test Number Number Average Average (ppm) (ppm) Average (ppm) ASTM D-130 Copper Strip Rating Reference Oil Test Non-Reference Oil Test Non-Reference Oil Test Reference Oil Test Non-Reference Oil Test Non-Reference Oil Test Reference Oil Test Non-Reference Oil Test Reference Oil Test Reference Oil Test Reference Oil Test Reference Oil Test Specimen Batch ID Number Batch Code	Test Oil Identification Te Oil Code: Formulation/Stand Code: SAE Viscosity: Lab Oil Code: Change In Metal Concentration (ppm) Reference Oil Test Number New Oil Used Oil Change in New Oil Used Oil Concentration (ppm) Reference Oil Test Number Off Average Average (ppm) (ppm) (ppm) (ppm) ASTM D-130 Copper Strip Rating Reference Oil Test Non-Reference Oil Test Evaporation Loss (%) Reference Oil Test Non-Reference Oil Test	

Bronze

Fig. A2.2 Summary of Results

^A D130 evaluation is not performed. Only D130 rating scale is used.

D 6594 Evaluation of the Corrosiveness of Diesel Engine Oil at 135°C Form 3 Comments

Lab:	Bath:	Bath Run:	Bath Position:
EOT Date:		EOT Time:	
Oil Code:			Start Date:
Formulation	n/Stand Code:		
Number	of Comment Lines		
 			

D 6594 Evaluation of the Corrosiveness of Diesel Engine Oil at 135°C Form 3A Comments

Lab:	Bath:	Bath Run:	Bath Position:
EOT Date:		EOT Time:	
Oil Code:			Start Date:
Formulation/S	Stand Code:		
<u> </u>			
Number of	Comment Lines		
	1		

D 6594 Evaluation of the Corrosiveness of Diesel Engine Oil at 135°C Form 3B Comments

Lab:	Bath:	Bath Run:		Bath Position:		
EOT Date:		EOT Time:				
Oil Code:		·		Start Date:		
Formulation/	Stand Code:		·			
Number of	Number of Comment Lines					
————						