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

Version Conducted For

		V = Valid						
	I = Invalid							
			alts cannot be interpreted as representative of oil ormance. (Non-reference oil).					
			Test N	lumber				
Bath:		Bath Run:	T CSC 1	uniber	Bath Position	:		
End of Test D	ate:				End of Test T			
Oil Code ^A :					2110 01 1 050 1			
Formulation/S	Stand Cod	e:						
Alternate Cod								
	<u>.</u>					 		
In my opinion Test Method I remarks inclu	D6594 and		ate amendi	ments t	in a valid mar hrough the info associated with	ormation	letter sys	
A CMIR or No								
						7	Festing La	aboratory
							}	Signature
							Туј	ped Name

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

Lab:	Bath:	Bath Run:	Bath Position:	
EOT Date:	Dutii,	EOT Time:	Duch I district	
Oil Code:			Start Date:	
Formulation/Stand Code:			Start Date.	
Test Length:				
rest Bengen	•			

Test Oil Identification				
Reference Oil Test	Non-Reference Oil Test			
CMIR Code:	Oil Code:			
TMC Oil No.:	Formulation/Stand Code:			
SAE Viscosity:	SAE Viscosity:			
Lab Oil Code:	Lab Oil Code:			

	Change In Metal Concentration (mg/kg)						
		Reference Oil Test		Non-Reference Oil Test			
Metal Type	Number of Runs	New Oil (mg/kg) ^A	Used Oil (mg/kg) ^A	Change in Concentration (mg/kg) ^A	New Oil (mg/kg) ^A	Used Oil (mg/kg) ^A	Change in Concentration (mg/kg) ^A
Copper (Cu)							
Lead (Pb)							
Tin (Sn)							
Internal Std.							

A Report test results in whole numbers only for all tests completed on or after July 1, 2019. Do not use less than ("<") symbol.

ASTM D-130 Copper Strip Rating				
Reference Oil Test B	Non-Reference Oil Test ^B			

	Reference Oil Test S	Non-Reference Oil Test Specimen	
Metal Type	Batch ID Number	Batch Code	Batch I.D. Number
Copper (Cu)			
Lead (Pb)			
Tin (Sn)			
Bronze			

^B 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 1	Position:	
EOT Date:		EOT Time:			
Oil Code:				Start Date:	
Formulation/	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/	Stand Code:		•
Number of	f Comment Line	s	
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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/S	tand Code:		
Number of	Comment Lines		