

A2. Report Forms

Version HTCBT VERSION 20010117
Conducted For

CC

CC

C	V = Valid
	I = Invalid
	N = Results cannot be interpreted as representative of oil performance. (Non-reference oil).

In my opinion this test CCCCCCCC been conducted in a valid manner in accordance with the Test Method D6594 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 Code

CC

Testing Laboratory

Signature Image

Signature

cc

Typed Name

CC

Title

Title

Fig. A2.1 Final Report Cover Sheet

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

Lab: CC	Bath: CCCCC	Bath Run: CCCC	Bath Position: CC CC
EOT Date: YYYYMMDD		EOT Time: HH:MM	
Oil Code: CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC			Start Date: YYYYMMDD
Formulation/Stand Code: CC-CCCCCCCCCCC-C-C-CCCCC-CC-CC-CCCC			
Test Length: S12			

Test Oil Identification	
Reference Oil Test	Non-Reference Oil Test
CMIR Code: CCCCC	Oil Code: CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
TMC Oil No.: CCCCC	Formulation/Stand Code: CC-CCCCCCCCCCC-C-C-CCCCC-CC-CC-CCCC
SAE Viscosity: CCCCCC	SAE Viscosity: CCCCCC
Lab Oil Code: CCCCCCCCCCCC	Lab Oil Code: CCCCCCCCCCCC

Change In Metal Concentration (ppm)							
Metal Type	Number of Runs	Reference Oil Test			Non-Reference Oil Test		
		New Oil Average (ppm)	Used Oil Average (ppm)	Change in Concentration (ppm)	New Oil Average (ppm)	Used Oil Average (ppm)	Change in Concentration (ppm)
Copper (Cu)	S1	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA
Lead (Pb)	S1	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA
Tin (Sn)	S1	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA	AAAAAAA
Internal Std.	S1	AAAAAAA	AAAAAAA		AAAAAAA	AAAAAAA	

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

Evaporation Loss (%)	
Reference Oil Test	Non-Reference Oil Test
S1.12	S1.12

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

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

Fig. A2.2 Summary of Results

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

Form

Comments

Lab: CC	Bath: CCCCC	Bath Run: CCCC	Bath Position:	CC	CC
EOT Date:	YYYYMMDD	EOT Time:	HH:MM		
Oil Code: CCCCCC CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC				Start Date: YYYYMMDD	
Formulation/Stand Code: CC-CCCCCCCC-C-C-CCCCCCC-CC-CC-CCCC					

Fig A2.3 Comments

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

Form 3A

Comments

Lab: CC	Bath: CCCCC	Bath Run: CCCC	Bath Position: CC CC
EOT Date: YYYYMMDD		EOT Time: HH:MM	
Oil Code: CCCCCC CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		Start Date: YYYYMMDD	
Formulation/Stand Code: CC-CCCCCCCC-C-C-CCCCC-CC-CC-CCCC			

Fig A2.3A Comments

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

Form 3B

Comments

Lab: CC	Bath: CCCCC	Bath Run: CCCC	Bath Position: CC CC
EOT Date: YYYYMMDD		EOT Time: HH:MM	
Oil Code: CCCCCC CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		Start Date: YYYYMMDD	
Formulation/Stand Code: CC-CCCCCCCCCC-C-C-CCCCCC-CC-CC-CCCCC			

Fig A2.3B Comments