

**ASTM Test Method D 5800
Evaporation Loss Of Lubricating Oils
By The Noack Method**

Version D5800 VERSION 20040205 BETA
Procedure ^A C

Conducted For
CC
CC

C	V = Valid
	I = Invalid

CC	NR = Non-Reference Test Oil
	RO = Reference Oil Result

Test Number	
Instrument ID: CCCCCCCCCCCCCCCCCC	Test Run: CCCCCCCCCC

Date Completed: YYYYMMDD	Time Completed: HH:MM
Oil Code CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
Formulation/Stand Code:	
Alternate Codes:	CCCCCCCCCCCCCCCC CCCCCCCCCCCCCC CCCCCCCCCCCCCC CCCCCCCCCCCCCC

In my opinion this test CCCCCCC has been conducted in a valid manner in accordance with the D5800 ASTM Test Method and the appropriate amendments through the information letter system. The remarks included in this report describe the anomalies associated with this test.

- A = Woods Metal
- B = Non-Woods Metal
- C = Selby-Noack

Submitted By: CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Testing Laboratory

Signature Image _____
Signature

CC

Typed Name

CC

Title

**ASTM Test Method D 5800
Evaporation Loss Of Lubricating Oils
By The Noack Method
Form 2**

Oil Code: CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Lab Sample Code: CCCCCCCCCCCCCCCCCC

Testing Lab: CC	TMC Reference Oil ID: CCCCCC
Date Completed: YYYYMMDD	Time Completed: HH:MM

Instrument ID: CCCCCCCCCCCCCCCCCC	
Test Run: CCCCCCCCCC	
Date of Last TMC Calibration: CCCCCCCC	TMC Calibration Expiration Date: YYYYMMDD

Test Method-Version CCCCCCCCCC

Procedure^{A C}

Equipment	
Manufacturer	CCCCCCCCCCCCCCCC
Model	CCCCCCCCCCCCCCCC

Daily Quality Control Sample	
Daily QC Sample ID/Batch	CCCCCCCCCC
QC Calibration Date	YYYYMMDD
QC Initial Sample Weight, g	S12.12
QC Final Sample Weight, g	S12.12
QC Sample Evaporation Loss, mass	S12.1
Nominal Evaporation Loss Range, mass %	
Minimum S12.1	Maximum S12.1

Operational Parameters	
Test Length, minutes: seconds	CCCCCC
Test Temperature, °C	S123.1
Differential Pressure, mm H2O	S12.1

Test Oil Results	
Initial Sample Weight, g	S12.12
Final Sample Weight, g	S12.12
Sample Evaporation Loss, mass %	S12.1

Optional Translation Between Procedures A and B	
Translation to Procedure	C
Translation Factor	S1.123
Translated Sample Evaporation Loss, mass %	S12.1

^A

- A = Woods Metal**
- B = Non-Woods Metal**
- C = Selby-Noack**

Summary of Results

**ASTM Test Method D 5800
Evaporation Loss Of Lubricating Oils
By The Noack Method
Form 3**

Oil Code: CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Lab Sample Code: CCCCCCCCCCCCCCCCCCC

Testing Lab: CC	TMC Reference Oil ID: CCCCCC
Date Completed: YYYYMMDD	Time Completed: HH:MM

Instrument ID: CCCCCCCCCCCCCCCCCCC	
Test Run: CCCCCCCCCC	
Date of Last TMC Calibration: CCCCCCC	TMC Calibration Expiration Date: YYYYMMDD

Out-Of-Limit Data And Time, Test Modifications And Comments

Number of Comment Lines	S1	
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Comments

ASTM Test Method D 5800
Evaporation Loss Of Lubricating Oils
By The Noack Method
Form 3A

Oil Code: CCC
Lab Sample Code: CCC

Testing Lab: CC	TMC Reference Oil ID: CCCCCC
Date Completed: YYYYMMDD	Time Completed: HH:MM

Instrument ID: CCC	
Test Run: CCCCCCCCCC	
Date of Last TMC Calibration: CCCCCCCC	TMC Calibration Expiration Date: YYYYMMDD

Out-Of-Limit Data And Time, Test Modifications And Comments

Number of Comment Lines	S1	
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Comments

ASTM Test Method D 5800
Evaporation Loss Of Lubricating Oils
By The Noack Method
Form 3B

Oil Code: CCC
Lab Sample Code: CCCCCCCCCCCCCCCCCCCCC

Testing Lab: CC	TMC Reference Oil ID: CCCCCC
Date Completed: YYYYMMDD	Time Completed: HH:MM

Instrument ID: CCCCCCCCCCCCCCCCCCCCC	
Test Run: CCCCCCCCCC	
Date of Last TMC Calibration: CCCCCCCC	TMC Calibration Expiration Date: YYYYMMDD

Out-Of-Limit Data And Time, Test Modifications And Comments

Number of Comment Lines	S1	
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Comments