

## **Test Monitoring Center**

203 Armstrong Drive, Freeport, PA 16229, USA

www.astmtmc.org 412-365-1000

June 6, 2023

To: Sequence III Surveillance Panel

Sequence IVA Surveillance Panel

Sequence V Surveillance Panel
Sequence IX Surveillance Panel

Sequence X Surveillance Panel Sequence VI Surveillance Panel

Sequence VIII Surveillance Panel

L-33-1 Surveillance Panel

L-37/L-37-1 Surveillance Panel

L-42 Surveillance Panel

L-60-1 Surveillance Panel Roller Follower Wear Test SP

Mack Surveillance Panel CAT Surveillance Panel

High Temperature Cyclic Durability SP

Cummins Surveillance Panel

Engine Oil Aeration Test Surveillance Panel Oil Seal Compatibility Test Surveillance Panel

Daimler Surveillance Panel

Volatility Tests Surveillance Panel

**TEOST Surveillance Panel** 

High Temp Foam Surveillance Panel

ROBO Surveillance Panel D874 Surveillance Panel

D5133 Gelation Index Surveillance Panel

EOWT/EOFT Surveillance Panel

BRT Surveillance Panel HTCBT Surveillance Panel

The May 2023 version of the Lubricant Test Monitoring System manual is now available on the ASTM Test Monitoring Center web site <a href="http://www.astmtmc.org/ftp/docs/ltms/ltms.pdf">http://www.astmtmc.org/ftp/docs/ltms/ltms.pdf</a>. The current revision addresses the following items:

T13 Revised (editorially) LTMS Constants table

L-37 & L-37-1 Removal of copyrighted coating name.

IX Addition of Aged Oil LSPI LTMS Requirements to the LTMS Document

You will receive a notification the next time the LTMS manual is updated. Please direct any questions to me at (412) 365-1033 or email to mtk@astmtmc.org.

Sincerely,

Michael T. Kasimirsky Senior Project Engineer

MTK/mtk/LET23-009 cc: Colleen Stevens TMC Engineers Distribution: Email