September 29, 2023

To: Sequence III Surveillance Panel   High Temperature Cyclic Durability SP
       Sequence IVA Surveillance Panel   Cummins Surveillance Panel
       Sequence V Surveillance Panel   Engine Oil Aeration Test Surveillance Panel
       Sequence IX Surveillance Panel   Oil Seal Compatibility Test Surveillance Panel
       Sequence X Surveillance Panel   Daimler Surveillance Panel
       Sequence VI Surveillance Panel   Volatility Tests Surveillance Panel
       Sequence VIII Surveillance Panel   TEOST Surveillance Panel
       L-33-1 Surveillance Panel   High Temp Foam Surveillance Panel
       L-37/L-37-1 Surveillance Panel   ROBO Surveillance Panel
       L-42 Surveillance Panel   D874 Surveillance Panel
       L-60-1 Surveillance Panel   D5133 Gelation Index Surveillance Panel
       Roller Follower Wear Test SP   EOWT/EOFT Surveillance Panel
       Mack Surveillance Panel   BRT Surveillance Panel
       CAT Surveillance Panel   HTCBT Surveillance Panel

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

All	Reformatted any left-aligned text to justified.
All	Corrected page numbering error in Appendixes B through G.
IIIH	Updated Reference Oil 434-3 & 436 Test Targets
IIIH	Added Reference Oil 438-2 Test Targets.
IIIHA	Updated Reference Oil 436 Test Targets
IIIHA	Added Reference Oil 438-2 Test Targets.
VIF	Added Reference Oil 543-1 Test Targets.
L-37-1	Revised Test Targets for certain test hardware.
L-60-1	Added Reference Oil 155-2 Test Targets.
IX Aged	Renamed Aged Oil LSPI LTMS Requirements to Sequence IX Aged.
VH	Corrected spelling error in Average Engine Sludge Target Table

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/LET23-014
cc: Colleen Stevens
     TMC Engineers
Distribution: Email