



Test Monitoring Center

6555 Penn Avenue
Pittsburgh, PA 15206-4489
(412) 365-1000

T-11 INFORMATION LETTER 06-3

Sequence No. 4

July 3, 2006

ASTM consensus has not been obtained on this information letter. An appropriate ASTM ballot will be issued in order to achieve such consensus.

TO: Mack Mailing List

SUBJECT: Addition of DIN Shear Viscosity Test Method

ASTM Test Method D7109 has been added to the T-11 to measure DIN shear viscosity. Section 10.6.1 of Test Method D7156 has been revised and is attached.

A handwritten signature in black ink that reads 'Greg Shank'.

Greg Shank
Manager, Engine Product Development
Volvo

A handwritten signature in black ink that reads 'John L. Zalar'.

John L. Zalar
Administrator
ASTM Test Monitoring Center

Attachment

c: ftp://ftp.astmtmc.cmu.edu/docs/diesel/mack/procedure_and_ils/t11/il06-3.pdf

Distribution: Email

(Revises D 7156-05 as amended by Information Letters 05-1, 06-1 and 06-2)

Add to the Referenced Documents Section 2.1:

D 7109 Test Method for Shear Stability of Polymer Containing Fluids Using a European Diesel Injector Apparatus at 30 and 90 Cycles

10.1.6 For the new oil sample only, determine the 30-pass DIN shear viscosity according to Test Method D 6278 or D 7109. Also for the new oil sample, determine the 90-pass DIN shear viscosity according to Test Method D 7109.