



A Program of ASTM International

Test Monitoring Center

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MEMORANDUM: 16-031
DATE: September 20, 2016
TO: D02.B07 TEOST (D6335, D7097) Mailing List
FROM: Tom Schofield
SUBJECT: D7097 (MTEOS) Technical Update: Updated Test Method D7097-16A

A revised version of ASTM Standard Test Method D7097 (Determination of Moderately High Temperature Piston Deposits by Thermo-Oxidation Engine Oil Simulation Test-TEOST MHT) is available from ASTM (www.astm.org). Effective immediately, version D7097-16a replaces D7097-16.

Method D7097-16a adds a seal to the top of the sample flask in the hardware setup. **Please report as a comment the first time this new setup is used in reporting a calibration run to the TMC for each current instrument.**

Also, please update your reporting of method-version in your data file transmissions. The correct field name-variable designation is:

METHVER D7097-16a

Any D7097 calibration test that is presently pending (assigned as of September 20, 2016, but not yet reported to the TMC) may be evaluated under the prior test method version. Any D7097 calibration sample assigned after September 20, 2016, must be run using the update test method-version.

TMS/tms

c: <ftp://ftp.astmtmc.cmu.edu/docs/bench/mteos/memos/mem16-031.pdf>

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