



Test Monitoring Center

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OSCT Information Letter 15-1
Sequence Number 18
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ASTM consensus has not been obtained on this information letter. An appropriate ASTM ballot will be issued in order to achieve such consensus.

TO: OSCT Surveillance Panel

SUBJECT: Elastomer Slab Thickness Specification

In a teleconference held September 18, 2015, the OSCT Surveillance Panel revised the specification for elastomer slab thickness. Section 8.2.3 of the D5662 test procedure lists the thickness as 2 +/-0.1 mm. The elastomer slabs used for this test have always been manufactured to a specification of 1.9 +/- 0.12 mm. Section 8.2.3 is being revised to incorporate the specification that used by the manufacturer.

The new text of the revised 8.2.3 is shown in the attachment.

Don Bell
Chairman
OSCT Surveillance Panel

Frank Farber
Director
ASTM Test Monitoring Center

Attachment

cc: ftp://ftp.astmtmc.cmu.edu/docs/gear/osct/procedure_and_ils/il15-1.pdf

Distribution: Email

(Revises Test Method D 5662-14)

8.2.3 Next, cut twelve (25 mm by 50 mm) rectangular specimens each with a thickness of (1.9 ± 0.12) mm for the percent volume change and hardness testing.