Oil Seal Compatibility Test (OSCT) Surveillance Panel Meeting Minutes

Teleconference

4/23/2013

D. Bell

Participants:

| D. Bell (Afton) | C. Knight (TEI) | B. Grinfield (SWRI) | S. Parke (TMC) |
|-----------------------|----------------------|---------------------|----------------|
| J. Gropp (Lz) | J. Keiter (Lz) | D. Mosher (Eaton) | |
| T. Muransky (Meritor) | A. Trader (Intertek) | D. Smith (Intertek) | |

The OSCT Surveillance Panel meeting was called to order at 2:00 pm on 4/23/2013.

The original shore hardness data from lab B for PA347 in reference oil 160-1 failed twice on the high side of the acceptance bands for qualification testing on 6 dumbbells each, while lab C passed all of the parameters including shore hardness. Previous motions required that both labs conduct duplicate qualification testing on PA347 using 12 dumbbells each to yield more representative results. The PA347 qualification data in the Appendix from SWRI and Lz shows that the repeat tests in 160-1 for shore hardness using the 12 dumbbells are within the acceptance bands for both labs. All other data in both reference oils TMC 160-1 and 169 are also within the acceptance bands.

A motion made by B. Grinfield and 2nd by J. Gropp was unanimously (8 approvals) approved: Effective immediately, approve PA347 for ASTM D5662 candidate testing.

TEI was instructed to release the approved PA347 for sale.

The meeting was adjourned at 2:08 pm on 4/23/2013.

Respectfully Submitted,

Don Bell

Appendix

OSCT Surveillance Panel Meeting

4/23/2013

PA347: TMC Qualification Data











