

**SAE ACM-2 Elastomer Seal Compatibility Test for dexos®**

|                 |  |                  |  |
|-----------------|--|------------------|--|
| Version:        |  |                  |  |
| Elastomer Type: |  | Elastomer Batch: |  |
| Test Sponsor:   |  |                  |  |
| Test Lab:       |  |                  |  |
| Test Number:    |  |                  |  |

| <b>Test Information</b>                      |  |                      |  |
|--|--|----------------------|--|
| Validity Declaration: V = Valid; I = Invalid |  |                      |  |
| SAE Viscosity Grade:                         |  | Elastomer Cure Date: |  |
| Bath Number:                                 |  | Bath Run Number:     |  |
| Formulation Stand Code: <sup>A</sup>         |  |                      |  |
| Oil Code:                                    |  |                      |  |
| Date Started:                                |  | Time Started:        |  |
| Date Completed:                              |  | Time Completed:      |  |
| Immersion Time:                              |  | Temperature (°C)     |  |

<sup>A</sup>Formulation Stand Code = SponID-SponsorCode-Modification-Blend-ElastomerType-Count-LabCode-Bath

| <b>Test Results</b>                |                |                |                |            |
|------------------------------------|----------------|----------------|----------------|------------|
| Average Change                     | Units          | Reference Test | Candidate Test | Limit      |
| Hardness                           | Shore-A Points |                |                | -10 to +10 |
| Tensile Strength                   | %              |                |                | -15 to +20 |
| Elongation at Rupture              | %              |                |                | -35 to +15 |
| Volume Variation                   | %              |                |                | -5 to +15  |
| Tensile Strength at 50% Elongation | %              |                |                | -50 to +60 |

| <b>Test Comments</b> |
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