

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454
Report Form
Form 1
Version

| Formulation Code | | | | | | | |
|------------------|-------------|--------------|-------|-------|--------|-----|------|
| Formulation Code | | | | | | | |
| SPONID | SponsorCode | Modification | Blend | Count | Method | Lab | Bath |
| | | | | | | | |

| Blended Sample Testing Information ^A | | | |
|---|--|------------------|--|
| Candidate Percentage | | Other Percentage | |
| Other Fluid ID | | | |

^A If not a Blended Sample then report 100% Candidate Percentage, 0% Other Percentage, and “None” for Blend Fluid ID.

| Test Identification | | | |
|--------------------------|--|------------|--|
| Sponsor | | | |
| Sponsor In-House Number | | | |
| Lab In-House Number | | | |
| Alternate Code | | | |
| Test Number ^B | | | |
| Instrument | | Run Number | |
| Start Date | | Start Time | |
| EOT Date | | EOT Time | |

^B Test Number = Instrument – Run Number

| Test Validity Statement | |
|--|--|
| This test has been conducted in a valid manner – YES or NO | |
| | |
| Test Laboratory | |
| Signature | |
| Typed Name | |
| Title | |

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454

Pass/Fail Results

Form 2

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |

| Pass/Fail Results | | |
|----------------------------------|-------------|---------------|
| Parameter | Unit | Result |
| Average Steady-State Temperature | °C | |

| Test Operating Conditions | |
|----------------------------------|--|
| Rotation Speed, rpm | |
| Oil Volume, ml | |
| Load, N | |
| Test Duration, min | |

| Comments |
|-----------------|
| |
| |
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| |
| |

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454

Test Data

Form 3

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |

| Test Fluid Results | | | |
|---------------------------|------------------|-------------|----------------|
| Test Run | Temperature (°C) | | |
| | Ambient* | Test Fluid* | Steady-State** |
| Run 1 | | | |
| Run 2 | | | |
| Run 3 | | | |
| Run 4 | | | |
| Run 5 | | | |
| Average | | | |
| Standard Deviation | | | |

* Temperature at maximum speed during last minute of operation, as defined by GM

** $T_{\text{steady-state}} = 30^{\circ}\text{C} - T_{\text{ambient}} + T_{\text{oil sump}}$ (according to PV 1454)

| Reference Fluid Results | | | |
|--------------------------------|------------------|-------------|----------------|
| Test Run | Temperature (°C) | | |
| | Ambient* | Test Fluid* | Steady-State** |
| Pre-test Reference | | | |
| Post-test Reference | | | |

* Temperature at maximum speed during last minute of operation, as defined by GM

** $T_{\text{steady-state}} = 30^{\circ}\text{C} - T_{\text{ambient}} + T_{\text{oil sump}}$ (according to PV 1454)

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Run 1 Plot

Form 4

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454
Run 2 Plot
Form 5

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454

Run 3 Plot

Form 6

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454

Run 4 Plot

Form 7

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454

Run 5 Plot

Form 8

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |

DEXRON® Achsial-Rillen-Kugal-Lager – Modified PV 1454
Test Fluid Temperature Plot
Form 9

| | |
|------------------|--|
| Formulation Code | |
| Test Number | |