DEXRON® Tapered Roller Bearing Shear Stability – CEC L-45-99 Modified
Report Forms
Form 1

TRBS VERSION 20191126 Beta

Formulation Code							
Formulation Code	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC						
SPONID	SponsorCode	Modification	Blend	Count	TestType	Lab	Test Rig
CCCCCCCC	CCCCCCCCCC	CC	S12	S12	CCCCCCCC	CC	CCCCC

Blended Sample Testing Information[A]			
Candidate Percentage	S123	Other Percentage	S123
Other Fluid ID	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		

[A] If not a Blended Sample then report 100% Candidate Percentage, 0% Other Percentage, and "None" for Blend Fluid ID.

Test Identification			
Sponsor	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Sponsor In-House Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Lab In-House Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Alternate Code	CCCCCCCCCCCCCCCC		
Test Number[B]	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Test Rig	CCCCC	Run Number	CCCCCCCC
Start Date	YYYYMMDD	Start Time	HH:MM
EOT Date	YYYYMMDD	EOT Time	HH:MM

[B] Test Number = Test Rig– Run Number

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

DEXRON® Tapered Roller Bearing Shear Stability – CEC L-45-99 Modified
Pass/Fail Results
Form 2

Formulation Code	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Test Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

Pass/Fail Result	
EOT Kinematic Viscosity @ 100°C - cSt	S12.12
EOT Kinematic Viscosity Change @ EOT - %	S1234
(Base Oil Viscosity + EOT Viscosity)/2 - cSt	S12.12

Test Conditions	
Revolutions	S12345678
Test Length - h	S12.1
Test Fluid Temperature - °C	S12.1

Viscosity Measurements			
	Viscosity - cSt	Delta - cSt	Change - %
Initial Kinematic Viscosity @ 100°C	S12.12	S12.12	S123.1
EOT Kinematic Viscosity @ 100°C	S12.12		
Base Oil Viscosity @ 100°C	S12.12		

Comments
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