M271 Sludge Test for dexos®

FORM 1

Version:	
Test Sponsor:	
Test Lab:	
Test Number:	

Test Information						
Was the test stand properly referenced in accordance with the test method?						
Is the outcome declared to be in accordance with the test method?						
Validity Declaration:	V = Valid;	I = Invalid	1			
Formulation Stand Code ^A :						
Oil Code:						
Stand Number:			Stand Run Number:			
SAE Viscosity Grade:			Test Length:			
Date Started:			Time Started:			
Date Completed:			Time Completed:			

A Formulation Stand Code = SponID - SponsorCode - Modification - Blend - M271SL - Count - LabCode - Stand

Test Results					
Average Engine Sludge, Merit					

Last Reference Oil Test Information, Results, and Candidate Pass Limit				
Reference Test Number				
Average Engine Sludge, RL140, Merit				
Candidate Pass Limit, Merit $(\ge RL140 + 0.4)$				

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FORM 2

Test Sponsor	:							
Test Lab:								
Test Number								
Formulation S	tand Cod	e:						
Oil Code:								
Engine Serial	Number	r:						
Fuel Code:								
Fuel Batch:								
Fuel Supplier	••							
				ary and Sup	porting Test I	Results		Value
					e, Merit			v uruc
Rocker Cove	r			~14145	, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			
Cylinder Hea								
Front Cover								
Oil Pan								
				Oil Con	sumption			
Total Oil Cor	nsumptio	n, g						
Specific Oil (Consump	otion,	g/h					
				Viscosit	ty, mm ² /s			
			Viscos	ity at 40° C		Viscosity at 100° C		
SOT								
75 hours								
EOT								
				Metal	ls, ppm			
Element	ppn	<u>1</u>	Element	ppm	Element	ppm	Element	ppm
Al			Cu		Ni		S	
Ca			Fe		P		Si	
Cr			Mo		Pb		Sn	
				Test Co	omments			
			·					

Date:

Test Validated By: