Test Procedure Information

Test Procedure:	Issue:
Procedure Issue Date:	Data Dictionary Version:

FORMULATION STAND CODE:

Test Sponsor:

Test Number:	Test Stand:
Test Length:	SAE Viscosity:
DATE STARTED:	TIME STARTED:
OIL CODE:	Date Completed:

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VALIDITY STATEMENTS & TEST INFORMATION

VAL	Otatament	3 & IEST INFURIMA		N.a
In I all a control of the EDOO	Statement		Yes	No
Is Letter of Intent with ERC?	10			
Was the test properly register		" 0000		
Was the test stand referenced			()	
Was the test stand referenced			sts)	
Is the outcome declared to be	in accordance with	the C.O.P?		
Valid and Completed, VCC.				
Is the outcome declared to be		pands?		
Valid and stopped by sponsor				
Valid and Terminated, VTC.				
•	(comment required)			
Invalid and Aborted, IA.	(comment required)			
	Validity (Comments		
Test Validated By:			Date:	
First Information	Fuel Cade	T =	ival Databa	
Fuel Information	Fuel Code:		uel Batch:	
Fuel Supplier:		Engine P/N:		
	Deference Te	at Information		
Deference Oil		est Information	aranga Oil 2 Toot	
Reference Oil	ı rest	Oil:	erence Oil 2 Test	
Oil:				
Form:		Form:		
Test Number:		Test Number:		
Average Engine Sludge:		Average Engine Sludge:		

FORMULATION STAND CODE:	
OIL CODE:	

Primary Test Results

Parameter, units	Value
Average Engine Sludge, Merit	

Secondary and Supporting Test Results

	Secondar	y and Supporting re	St Nesulis	
	Parame	ter, units		Value
		Sludge, Merit		
Valve Cover Sludge				
Cylinder Head Front Cov	er Sludge			
Cylinder Head Sludge, M	lerit erit			
Oil Pan (without sump) S	Sludge – not used in Ave	erage calculation		
Oil Pan (with sump) Slud	lge			
Timing Case Sludge				
		Ring Sticking		
Max Ring Sticking, ASF	Max			
Location	Piston 1	Piston 2	Piston 3	Piston 4
1 st Ring				
2 nd Ring				
OC Ring				

FORMULATION STAND CODE:	
OIL CODE:	

	Oil Consumption	1		
Phase 1 (75 hr.) Oil Consur	nption, g/h			
Phase 2 (at EOT) Oil Consu	ımption, g/h			
Blowby and Phase Fuel Consumption				
Blowby Fuel Consumption				
Phase 1, 3200	·			
Phase 2, 3200				
Phase 2, 5500				

FORMULATION STAND CODE:	
OIL CODE:	

	Oil Analysis						
Viscosity at 40° C Viscosity at 100° C Fuel Dilution, % Oxidation, A/cm Nitration,							
SOT							
75-h							
EOT							
	<u> </u>	Meta	ıls, ppm				
		7	75-h	E	ОТ		
	AL						
	CA						
CR							
	CU						
	FE						
	MO						
NI							
	Р						
	РВ						
	S						
	SI						
	SN						
	Total Test Fu	uel Consumption, g					