

Sample No. P1904337-001		Report Date: 14/05/2019	Unit ID Description	391 ENGINE
	MERCEDES S350D			
Job Ref.	391			
SATISFACTO	<b>DRY</b> *****	******SATISFACTO	<b>PRY</b> ********	***SATISFACTORY
SYMPTOMS: Analys	sis results are v	within our recommended limits	Viscosity matches	arade
•		ricant fit for further service. TB	•	•
ACTION: Continue s	•			
Date Sampled	03/05/2019			
	00,00,2010			
•	14/05/2019			
Date Received	14/05/2019 14/05/2019			
Date Received Date Tested	14/05/2019 14/05/2019			
Date Received Date Tested Unit Life				
Date Received Date Tested Unit Life Oil Life (hrs)				
Date Received Date Tested Unit Life Oil Life (hrs)				
Date Received Date Tested Unit Life Oil Life (hrs)	14/05/2019			
Date Received Date Tested Unit Life Oil Life (hrs) STATUS PHYSICAL PRO	14/05/2019	69.5		
Date Received Date Tested Unit Life Oil Life (hrs) <b>STATUS</b>	14/05/2019 OPERTIES	69.5 0.0		
Date Received Date Tested Unit Life Oil Life (hrs) STATUS PHYSICAL PRO Viscosity @ 40°C	14/05/2019 OPERTIES cSt			
Date Received Date Tested Unit Life Oil Life (hrs) STATUS PHYSICAL PRO Viscosity @ 40°C Water Content	14/05/2019 OPERTIES cSt %wt	0.0		

Iron	ppm	50
Chromium	ppm	1
Aluminium	ppm	4
Molybdenum	ppm	131
Copper	ppm	3
Lead	ppm	0
Tin	ppm	0
Nickel	ppm	0
Silicon	ppm	16
Sodium	ppm	1
Boron	ppm	141
Vanadium	ppm	0
Calcium	ppm	1815
Phosphorus	ppm	664
Zinc	ppm	755
Magnesium	ppm	17
Barium	ppm	0