



Certificate of Analysis

Material 550045609
Material Description Tellus S2 MX 46 1*209L
Batch Number 12434698

Date Manufactured
Date Tested



Test Description	Result	Unit	Method
Viscosity Kinematic 40°C	44,52	mm2/s	ASTM D7042
Viscosity Index	125	*****	ASTM D2270
Appearance	Clear and Bright	-	VISUAL
Density 15°C (by Densitymeter)	853,0	kg/m3	ASTM D4052
Density 29.5°C (Densitymeter)	843,0	kg/m3	ASTM D4052
Demulsibility 54°C	20	min	ASTM D1401
Foam Chara.(Seq.I),Tendency	0	ml	ASTM D892
Foam Chara.(Seq.I),Stablity	0	ml	ASTM D892
Filterability Factor	104,0	*****	TMS 371
Viscosity Kinematic 100°C	7,256	mm2/s	ASTM D7042

Date
Certified by
Preferred contact



Remarks:Product Confirms to the specification,Note: The test results relate only to the sample as received and tested.This report shall not be reproduced in part/full without permission of this laboratory,Interpretation:Nothing Specific This testing Lab is NABLaccredited and facility is accredited with IATF 16949:2016. Computer generated certificate and does not require signature.