T124-TR4500 Derince LubProd
Petrol Ofisi Caddesi
Kocaeli
41900
Turkey

Certificate of Analysis

Material	550035900	Date Manufactured	25 March 2025
Material Description	Shell Mysella S5 S 40 1*209L	Date Tested	26 March 2025
Batch Number	12462820		

Test Description	Result	Unit	Method
Viscosity Kinematic 40°C	121,49	mm2/s	ASTM D445
Viscosity Kinematic 100°C	13,730	mm2/s	ASTM D445
Appearance	Clear and Bright	-	VISUAL
Density 15°C (by Densitymeter)	871,8	kg/m3	ASTM D4052
Pour Point	-18	CEL	ASTM D97
Foam Chara.(Seq.I),Tendency	0	ml	ASTM D892
Foam Chara.(Seq.I),Stablity	0	ml	ASTM D892
Calcium Content by ICP %M	0,1734	%(m)	SMS 2798
Zinc Content by ICP %M	0,0353	%(m)	SMS 2798

Date 03 Apr 2025
Certified by
Preferred contact +902623171826

We hereby confirm that the products supplied have been tested and conform to the quality requirements laid down by Shell International Petroleum Company Limited, London. This Quality System is certified against ISO 9001 and IATF 16949 standards.

ОБРАЗЕЦ ЕВРОСМАЗ