D133-DE4500 Grasbrook LubProd
Worthdamm 32
Hamburg
20457
Germany

Certificate of Analysis

Material	550035362	Date Manufactured	13 Jun 2025
Material Description	Ondina X 420 1*209L	Date Tested	13 Jun 2025
Batch Number	12499454		

Test Description	Result	Unit	Method
Viscosity Kinematic 20℃	42,60	mm2/s	ISO 3104
Viscosity Kinematic 40℃	18,78	mm2/s	ISO 3104
Viscosity Kinematic 100℃	4,174	mm2/s	ISO 3104
Appearance	Clear and Bright	-	VISUAL
Colour Saybolt	30	******	ASTM D156
Density 15℃ (by Densitymeter)	818,3	kg/m3	ISO 12185
REFRACTIVE_INDEX_20C	1,4550	******	DIN 51423-2
EU Pharm - Fulfilled	Pass	-	EU PHARM
Water Content KF MG/KG	45	mg/kg	DIN EN ISO 12937
Pour Point	-36	CEL	ASTM D5950
Flash Point, COC	222	CEL	ISO 2592

Date	02 Jul 2025
Certified by	Eric Froboese
Preferred contact	+ 49(0)40809080504

Grasbrook Lubricants Centre maintains a Quality Control System to ensure product supplied meets required specifications.Certified to DIN EN ISO 9001:2015
This CoA conforms with DIN EN 10204 acc. 3.1

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ОБРАЗЕЦ ЕВРОСМАЗ