## Certificate of Analysis



Gravenchon Lubes Plant, Notre-Dame-de-Gravenchon, 76330 Port-Jérôme-sur-Seine, France

Phone: +33 232 99 19 71

Date (mm/dd/yyyy): 12/21/2023

**Product: MOBIL SHC 626** 

Batch Number	G3C2686	7 pe
Order Key	71244062	Manufactur Date 12/15/2023
Export# / P.O.#		Destination
Fill#	G3C2861	F ference #
Product #	201560500530	T/C T/T 707

Test Description	Method	Test Result
ASTM Color	\STM D6045	L3.5
Viscosity Index	AS. D2270	170
Density @ 15 C, kg/l	ASTM L 052	0.8484
Calcium, mg/kg	STM D5185	<2
Magnesium, mg/kg	A TM D5185	<1
Silicon, mg/kg	3TM D5185	2
Zinc, mg/kg	ASTM D5185	3
Nitrogen, ppm	ASTM D5762	471
Emulsion, Time to 37 mL Water, 54 C, min	ASTM D140	15
Kinematic Viscosity @ 40 C, mm2/s	ASTM D44	68.2
Foam, Sequence II, Tendency, ml	ASTM D892(An,	0
Foam, Sequence II, Stability, ml	ASTM D892(Alt)	0
Infrared Spectrum	AMS 1440	MATCH
Total Acid Number, mgKOH/g	AST 564	0.76
Odor	MS 16	PASS
Phosphorus, mg/kg	ASTM D 185	485
Appearance	MS 1738	ORANGE, CLEAR & BRIG

This material meets the Exxor Mobil tes specification established for his product and has been produced in a facility complying with the requirements to the ISO 9001 to tified Global Product Integrity Management System (GPIMS). Test results on this certificate represent the most recent inspections done on this product for the stated characteristics and may be used on tank certification, repulationing data, periodic testing and / or most recent product restock.

This document is electronically generated and does an quire a physical signature to be valid.

Emilie Courtie, Procest Quality Assurance Manager Quality Assurance Laboratory
ExxonMobile ogistique France - BP 2
Bloc 201 - La pratoire
Notre-Dame-de Conchon
7633 Port-Come-sur-Seine
France

Tests controlled according to International Standard Test Methods are routinely verified to be in compliance with the latest sublished versions. Minor changes may be made where they have no material impact on test results and are necess atted by reasons such as safety, environmental standards, and method effectiveness.