## Certificate of Analysis

## ExonMobil

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

Phone: +33 23299 2434

Date (mm/dd/yyyy): 07/13/2022

Foam, Sequence II, Stability, ml

Molybdenum, mass%

Infrared Spectrum

Odor

Appearance

Product: MOBIL 1 ESP LV 0W-30

Batch Number	G273563	Туре	***************************************
Order Key	71180325	Manufacture Date	07/08/2022
Export#/P.O.#		Destination	
Fill #	G273617	Reference #	Well-to-the section of the section o
Product#	2015101010J7	T/C or T/T	706
Test Description		Method	Test Result
ASTM Color		ASTM D6045	4.0
Density @ 15 C, kg/l		ASTM D4052	0.8437
Kinematic Viscosity @ 100 C, mm2/s		ASTM D445	9,9
Calcium, mass%		ASTM D5185	0.170
Phosphorus, mass%		ASTM D5185	0.086
Pour Point, C		ASTM D7346	+57
Boron, mass%		ASTM D5185	0.0312
CCS Viscosity -35 C, mPa.s		ASTM D5293	4893
Foam, Sequence II, Tendency, ml		ASTM D892(Alt)	10

ASTM D892(Alt)

**ASTM D5185** 

AMS 1440

AMS 1695

AMS 1738

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MATCH

PASS

C&B

0.0080

This material meets the ExxonMobil Sales specification established for this product and has been produced in a facility complying with the requirements of the ISO 9001 certified 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 based on tank certification, manufacturing data, periodic testing and / or most recent product restock.

This document is electronically generated and does not require a physical signature to be valid.

Emilie Courtin, Product Quality Assurance Manager Quality Assurance Laboratory ExxonMobil Logistique France - BP 2 Bloc 201 - Laboratoire Notre-Dame-de-Gravenchon 76330 Port-Jerome-sur-Seine France

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