

CERTIFICATE OF QUALITY NO. 5910 / P

PORT OF LOADING	CONSTANTA, ROMANIA				
DATE OF LOADING	MAY 28, 2026				
VESSEL	UBC HAFFKIN				
PRODUCT	ULSD 10 PPM EN590				
SAMPLE FROM	AVERAGE COMPOSITE SHIP'S TANKS				
NOTIFY	AGTG SA, 22, RUE DU GÉNÉRAL-DUFOUR, 1204 GENEVE, SWITZERLAND				
PROPERTY	U. M.	TEST METHOD	Limit		RESULT
			min.	max.	
Density at 15 °C in vac	kg/cm ³	SR EN ISO 12185:2024	820	845	820.3
*Density at 15 °C in air	kg/cm ³	SR EN ISO 12185:2024 + ASTM D1250:2019e1	-	-	819.2
Cold filter plugging point, CFPP	°C	ASTM D 6371-24	-	-	-11
Sulfur content	mg/kg	SR EN ISO 20846:2020	-	10	8.3
Viscosity at 40 °C	mm ² /s	SR EN ISO 3104:2023	2.0	4.5	2.550
Flash point, PM	°C	SR EN ISO 2719:2016; SR EN ISO 2719:2016/A1:2021	55	-	63
*Water content	mg/kg	SR EN ISO 12937:2001	-	200	0.010
*Cetane index	-	SR EN ISO 4264:2018	46	-	56.6
*Carbon residue	% (m/m)	SR EN ISO 10370:2015	-	0.3	<0.1
Ash content	% (m/m)	SR EN ISO 6245:2003	-	0.01	0.002
Copper strip corrosion (3 h at 50°C)	-	SR EN ISO 2160:2002	class 1		1a
Distillation:			-	-	-
- RECOVERED AT 250°C	% V/V	SR EN ISO 3405:2019	-	65	44
- RECOVERED AT 350°C	% V/V		85	-	92
- RECOVERED AT 95%vol	°C		-	360	360
Cloud point, CP	°C	ASTM D 2500-23	-	-	-6
ASTM Color	ASTM units	ASTM D 1500-24	-	-	0.5
*Apperance	-	VIZUAL	-	-	clear
*FAME, Fatty Acid of Methyl Ester	% V/V	SR EN 14078:2014	-	7	<0.05
Numbers of Particles, >4 µm	units/ml	IP 630/22	~	10000	5960

THE ANALYSIS ARE DETERMINED IN AN AUTHORIZED QUALITY REGIME, THE RESULTS COMPLY WITH TRIAL REPORT no. ...

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THE UN AUTHORIZED ANALYSIS ARE MARKED BY "*".

ACORDING THE RESULTS OF THE ANALYSIS PERFORMED USING THE ABOVE TEST METHODS THE PRODUCT
CONFORMS TO THE EN 590:2022

FOR AND ON BEHALF OF
OSCAR DOWNSTREAM SRL
STR. ATOMISTILOR, NR 14, MAGURELE, ILFOV,
ROMANIA



INDEPENDENT
INSPECTOR

LABORATORY

The tests were not conducted in a Bureau Veritas laboratory. Instead, Bureau Veritas witnessed the testing, verified that the methods complied with industry standards, but does not assume responsibility for the lab equipment, instrument functionality, calibration, personnel competence, or result accuracy. The executing laboratory bears full liability for the test results.

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