

## CERTIFICATE OF QUALITY NO. 7623 / P

|                   |                                                                                                    |
|-------------------|----------------------------------------------------------------------------------------------------|
| PORT OF LOADING : | CONSTANTA, ROMANIA                                                                                 |
| DATE OF LOADING   | JULY 08, 2026                                                                                      |
| VESSEL            | DDS II                                                                                             |
| PRODUCT :         | DIESEL ULSD 10ppm EN590                                                                            |
| SAMPLE FROM       | COMPOSITE SHIP'S TANKS                                                                             |
| CONSIGNEE         | "VST-OIL" LLC, 67663, Odesa region, Odesa district,<br>village Usatove, str. Vernyuduba, bldg. 9-V |
| NOTIFY            | KAM SYSTEMS S.R.L.                                                                                 |

| PROPERTY                             | U. M.              | TEST METHOD                                            | Limit   |       | RESULT |
|--------------------------------------|--------------------|--------------------------------------------------------|---------|-------|--------|
|                                      |                    |                                                        | Min.    | Max.  |        |
| Density at 15 °C in vac              | kg/m <sup>3</sup>  | SR EN ISO 12185:2024                                   | 815     | 845   | 821.1  |
| *Density at 15 °C in air             | kg/m <sup>3</sup>  | SR EN ISO 12185:2024 +<br>ASTM D1250:2019e1            | -       | -     | 820.0  |
| Cold filter plugging point, CFPP     | °C                 | ASTM D 6371-24                                         | -       | 5     | -10    |
| Sulfur content                       | mg/kg              | SR EN ISO 20846:2020                                   | -       | 10    | 8.5    |
| Viscosity at 40 °C                   | mm <sup>2</sup> /s | SR EN ISO 3104:2023<br>PROCEDURE A                     | 2.0     | 4.5   | 2.544  |
| Flash point, PM                      | °C                 | SR EN ISO 2719:2016;<br>SR EN ISO<br>2719:2016/A1:2021 | 55      | -     | 66.0   |
| Water content                        | mg/kg              | SR EN ISO 12937:2001                                   | -       | 0,02  | 0.010  |
| *Cetane index                        | -                  | SR EN ISO 4264:2018                                    | 46      | -     | 69.7   |
| *Carbon residue                      | % (m/m)            | SR EN ISO 10370:2015                                   | -       | 0.3   | <0.1   |
| Ash content                          | % (m/m)            | SR EN ISO 6245:2003                                    | -       | 0.01  | 0.001  |
| 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    | 40.0   |
| - RECOVERED AT 350°C                 | % V/V              |                                                        | 85      | -     | 92.0   |
| - RECOVERED AT 95%vol                | °C                 |                                                        | -       | 360   | 360.0  |
| Cloud point, CP                      | °C                 | ASTM D 2500-23                                         | -       | -     | -7     |
| 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                                       | <0,5    |       | <0.05  |
| *Particle count ≥ 4µm                | counts/ml          | IP 630/22                                              | -       | 10000 | 2747   |

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

7623 / P

THE UN AUTHORIZED ANALYSIS ARE MARKED BY "\*\*".

FOR AND ON BEHALF OF  
ALKAGESTA LTD  
PIAZZETTA BUSINESS PLAZA, OFFICE 8, LEVEL 8,  
TRIQUIT-TORRI SLIEMA, SLM 1605 MALTA

INDEPENDENT  
INSPECTOR

LABORATORY



*Chayl*

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.

OIL TERMINAL S.A. CONSTANTA  
SERVICIUL CONTROLUL CALITĂȚII  
PRODUSULUI-LABORATOARE  
S18