**CYPRUS ORGANIZATION FOR THE PROMOTION OF QUALITY**
**CYPRUS ACCREDITATION BODY**

# ACCREDITATION CERTIFICATE no. *L101-2*

The Board of Governors
of the Cyprus Organization for the Promotion of Quality
acting as the authorized Cyprus Accreditation Body
according to the Article 7 of the Law 156(I)/2002

**grants accreditation to**

*Laboratory Bureau Veritas Cyprus Ltd*

in Zygi

which has been assessed according to the Accreditation Criteria for Testing Laboratories as defined in the standard

*CYS EN ISO/IEC 17025:2017*

as **competent to perform the Methods** defined in the Scope of Accreditation referred to in the **Annex** of this certificate; the said Annex represents inextricable part of the certificate. The **Accreditation Scope** can only be modified after a decision of the Cyprus Accreditation Body.

Cyprus Accreditation Body is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) in the above-mentioned field.

The current Accreditation Certificate, no. *L101-2* **is valid from the 22 May 2022 until the 21 May 2026.**

Accreditation was granted for the first time on the 22 May 2018.

Antonis Ioannou
Director

Date: **2 January 2024**

*This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management System (ISO-ILAC-IAF Communiqué, 04/2017).*

# Annex

# of the Accreditation Certificate number L101-2

## Scope of Accreditation of the

## Bureau Veritas Cyprus Ltd

**Valid as from the 22 May 2022 until the 21 May 2026**
***Valid from 22 August 2023**

| Materials / Products | Type of testing / Countable properties | Methods / Techniques |
|---|---|---|
| Petroleum and petroleum products | Determination of density (kg/m3) | Method for Density by Digital Density Meter<br><br>ASTM D4052:2022<br>ISO 12185:1996/Cor 1:2001 |
| | Determination of sulfur content (mg/kg) | Ultraviolet Fluorescence Method<br><br>ISO 20846:2019<br>ASTM D5453:2019a |
| | Determination of sulfur content - Energy dispersive X- ray fluorescence spectrometry (%m/m) | Sulfur content by XRF<br><br>ASTM D4294:2021<br>ISO 8754:2003 |
| | Determination of kinematic viscosity and calculation of dynamic viscosity ($mm^2/s$, cSt) | Viscometer method<br><br>ASTM D445:2021e2<br>ISO 3104:2020 |

**Authorised person to sign test reports is *Stefan Trifu.**

### General Remarks

This Annex refers **only for tests** carried out **in the premises of the Laboratory**, at the following address: **Grigori Afxendiou 4, 7739 Zygi – Larnaca, Cyprus.**

Antonis Ioannou
Director

Date: **2 January 2024**