

ACCREDITATION CERTIFICATE

No. LA.165-01-3

National accreditation body hereby certifies that

complies with the requirements of

JSC “SGS Klaipėda Ltd” NR OGC laboratory

LST EN ISO/IEC 17025:2018

legal entity: Uždaroji akcinė bendrovė “SGS KLAIPĖDA LTD”
legal entity code: 111432261

and is competent to perform this accredited activity:

Testing of petroleum products

The scope of accreditation below is an integral part of this certificate. Locations of the conformity assessment body are specified in the scope of accreditation

Initial accreditation date: **2023-12-14**

Certificate issued / valid since: **2023-12-14**

Version of: **2026-08-14**

Expiry date: **2028-12-13**

Head of the Conformity Assessment and Accreditation Division of the Accreditation
Department, acting as Director of the Accreditation Department



EDUARD SUBAČ

The certificate may be changed, its validity suspended
or withdrawn by the decision of the National accreditation
Body. Information on the actual data of accreditation
certificates may be verified at lasa.lv.lt





LIETUVOS
AKREDITACIJA



Bandymai / tyrimai
ISO/IEC 17025



SCOPE OF ACREDITATION

JSC “SGS Klaipėda Ltd“ NR OGC laboratory, accredited in accordance with LST EN ISO/IEC 17025:2018

Location of the conformity assessment body

Šilutės ave. 119, 95112 Klaipėda

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause	Techniques, methods and/or equipment used
Automotive fuels. Gasoil (Diesel)	Cloud point	LST EN ISO 3015:2019	Cooling
	Cold filter plugging point	LST EN 116:2015	Cooling, filtration (automated equipment)
	Density at 15 °C	LST EN ISO 12185:2024	Oscillation-type densimetry (Oscillating U-tube method)
	Distillation	LST EN ISO 3405:2019	Distillation (automated equipment)
	Flash point	LST EN ISO 2719:2026 (A procedure)	Heating (Pensky-Martens closed cup method)
	Kinematic viscosity at 40 °C	LST EN ISO 3104:2024 (A procedure)	Viscosimetry
	Appearance at 20 °C (free water and particulate contamination)	ASTM D4176-22e1 (1 procedure)	Visual
	Ash content	LST EN ISO 6245:2002	Burning, gravimetry
	Carbon residue (on 10% distillation residue)	LST EN ISO 10370:2015	Burning, gravimetry
	Cetane index	LST EN ISO 4264:2018	Calculation method
	Copper strip corrosion (3 h at 50 °C)	LST EN ISO 2160:1999	Corrosion test Visual method
	Sulphur content	LST EN ISO 20846:2019	UV fluorescence
	Water content	LST EN ISO 12937:2002	Coulometric titration by Karl Fischer
Automotive fuels. Gasoline	Density at 15 °C	LST EN ISO 12185:2024	Oscillation-type densimetry (Oscillating U-tube method)
	Distillation	LST EN ISO 3405:2019	Distillation (automated equipment)
	Appearance at 20 °C (free water and particulate contamination)	ASTM D4176-22e1 (1 procedure)	Visual method

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause	Techniques, methods and/or equipment used
	Copper strip corrosion (3 h at 50 °C)	LST EN ISO 2160:1999	Corrosion test Visual method
	Sulphur content	LST EN ISO 20846:2019	UV fluorescence

Note. In case of any discrepancies, ambiguities or disputes regarding the subject matter content between the English and Lithuanian versions of the document, the Lithuanian version shall prevail.

The accreditation certificate is signed with a qualified electronic signature as an attachment to the decision of the National accreditation Body, by which it was approved