

ACCREDITATION CERTIFICATE

No. LA.183-01

Lithuanian National Accreditation Bureau hereby certifies that

complies with the requirements of

JSC „Saybolt-Baltija”
Chemical laboratory

LST EN ISO/IEC 17025:2018

legal entity: Uždaroji akcinė bendrovė "SAYBOLT - BALTIJA"
legal entity code: 111538834

and is competent to perform:

tests of petroleum products, bitumen and bituminous binders

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: **2020-11-11**

Certificate issued / valid since: **2025-11-11**

Version of: **2025-11-05**

Expiry date: **2030-11-10**

Director



DALIA BALEŽENTĖ

The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau. Information on the actual data of accreditation certificates may be verified at nab.lrv.lt



JSC „Saybolt-Baltija” Chemical laboratory accredited in accordance with **LST EN ISO/IEC 17025:2018**

Location of the conformity assessment body:

Burių str.17, LT-92276 Klaipėda

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause (if relevant)	Techniques, methods and/or equipment used (where appropriate)
Gasoline	Density at 15 °C	ISO 12185	Oscillation-type densimetry (Oscillating U-tube method)
	Sulfur content	ISO 20846	Ultraviolet (UV) fluorescence
Gas Oil	Density at 15 °C	ISO 12185	Oscillation-type densimetry (Oscillating U-tube method)
	Flash point	ISO 2719 (A procedure) (Automated equipment)	Heating (Pensky-Martens closed cup method)
	Sulfur content	ISO 20846	Ultraviolet (UV) fluorescence
Fuel Oil	Density at 15 °C	ISO 12185	Oscillation-type densimetry (Oscillating U-tube method)
	Flash point	ISO 2719 (B procedure) (Automated equipment)	Heating (Pensky-Martens closed cup method)
	Sulfur content	ISO 8754	X-ray fluorescence spectrometry
Bitumen and bituminous binders	Penetration	LST EN 1426	Needle penetration test
	Softening point	LST EN 1427	Ring and ball method

* One degree of flexibility is defined and applicable for the whole accreditation scope:

1st degree of flexibility – application of the updated documents of test methods already covered by accreditation or superseding them or application of equivalent documents.

Actual scope of accreditation is published on the website <https://www.corelab.com/analytical/>

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 order of the Director of the National Accreditation Bureau, by which it was approved