

ACCREDITATION CERTIFICATE Nr. LA.01.026

Lithuanian National Accreditation Bureau hereby certifies that

complies with requirements of

**Electromagnetic Compatibility Division of
Spectrum and Equipment Surveillance
Department, Communications Regulatory
Authority of the Republic of Lithuania**

LST EN ISO/IEC 17025:2018

legal entity: Communications Regulatory Authority of the Republic of Lithuania
legal entity code: 121442211

and is accredited to perform:

is accredited to perform electromagnetic compatibility testing of electrical and electronic equipment, vehicles and radio equipment and testing of effective radio spectrum use of radio equipment

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: **1999-06-08**

Certificate issued / valid since: **2024-03-18**
Version of: **2024-03-18**
Expiry date: **2029-03-17**

Director



DĀLIA BALEŽENTĒ

The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau.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





SCOPE OF ACREDITATION
(flexible)*

Electromagnetic Compatibility Division of Spectrum and Equipment Surveillance Department, Communications Regulatory Authority of the Republic of Lithuania, accredited in accordance with **LST EN ISO/IEC 17025:2018**

Location of the conformity assessment body:

Zarasų str. 38, LT-44140 Kaunas

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
Industrial, scientific and medical equipment	Conducted emissions on AC and DC power ports (frequency range 9 kHz to 30 MHz)	LST EN 55016-2-1 EN 55016-2-1 CISPR 16-2-1	Conducted disturbance measurement
Household appliances, electric tools and similar apparatus		LST EN 55011 EN 55011:2016	
Electrical lighting and similar equipment		LST EN 60601-1-2 EN 60601-1-2 IEC 60601-1-2	
Multimedia equipment		LST EN IEC 55014-1 EN IEC 55014-1	
Electrical and electronic apparatus for residential, commercial and light-industrial environments		CISPR 14-1 LST EN IEC 55015 EN IEC 55015	
Electrical and electronic apparatus for industrial environments		CISPR 15 LST EN 55032 EN 55032	
Electrical equipment for measurement, control and laboratory use		CISPR 32 LST EN IEC 61000-6-3 EN IEC 61000-6-3	
Low-voltage switch mode power supplies		IEC 61000-6-3 LST EN IEC 61000-6-8 EN IEC 61000-6-8	
Lifts, escalators and moving walks		IEC 61000-6-8 LST EN IEC 61000-6-4 EN IEC 61000-6-4	
Radio equipment		IEC 61000-6-4 LST EN IEC 61326-1	

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
<p>External power supply (EPS) for mobile phones</p> <p>Telecommunication network equipment</p>		<p>EN IEC 61326-1 IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 12015 EN 12015 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST EN 301 489-3 EN 301 489-3 LST ETSI EN 301 489-5 ETSI EN 301 489-5 LST ETSI EN 301 489-9 ETSI EN 301 489-9 LST EN 301 489-13 ETSI EN 301 489-13 LST ETSI EN 301 489-15 ETSI EN 301 489-15 LST ETSI EN 301 489-17 ETSI EN 301 489-17 LST EN 301 489-19 ETSI EN 301 489-19 LST EN 301 489-28 EN 301 489-28 LST ETSI EN 301 489-33 ETSI EN 301 489-33 LST ETSI EN 301 489-34 ETSI EN 301 489-34 LST EN 300 386 ETSI EN 300 386</p>	
	<p>Radiated emissions, enclosure port (frequency range 30 MHz to 18 GHz)</p>	<p>LST EN 55016-2-3 EN 55016-2-3 CISPR 16-2-3 LST EN 55011 EN 55011 LST EN 60601-1-2 EN 60601-1-2 IEC 60601-1-2 LST EN IEC 55014-1 EN IEC 55014-1 CISPR 14-1 LST EN IEC 55015 EN IEC 55015, CISPR 15, LST EN 55032 EN 55032 CISPR 32 LST EN IEC 61000-6-3</p>	<p>Radiated disturbance measurement</p>

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
		EN IEC 61000-6-3 IEC 61000-6-3 LST EN IEC 61000-6-8 EN IEC 61000-6-8 IEC 61000-6-8 LST EN IEC 61000-6-4 EN IEC 61000-6-4 IEC 61000-6-4 LST EN IEC 61326-1 EN IEC 61326-1 IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 12015 EN 12015 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST EN 301 489-3 EN 301 489-3 LST ETSI EN 301 489-5 ETSI EN 301 489-5 LST ETSI EN 301 489-9 ETSI EN 301 489-9 LST EN 301 489-13 ETSI EN 301 489-13 LST ETSI EN 301 489-15 ETSI EN 301 489-15 LST ETSI EN 301 489-17 ETSI EN 301 489-17 LST EN 301 489-19 ETSI EN 301 489-19 LST EN 301 489-28 EN 301 489-28 LST ETSI EN 301 489-33 ETSI EN 301 489-33 LST ETSI EN 301 489-34 ETSI EN 301 489-34 LST EN 300 386 ETSI EN 300 386	
Multimedia equipment Electrical and electronic apparatus for residential, commercial and light-industrial environments Electrical and electronic apparatus for industrial environments	Conducted emissions on wired network port and antenna port (frequency range 150 kHz to 30 MHz)	LST EN 55032 EN 55032 CISPR 32 LST EN IEC 61000-6-3 EN IEC 61000-6-3 IEC 61000-6-3 LST EN IEC 61000-6-8 EN IEC 61000-6-8 IEC 61000-6-8	Conducted disturbance measurement

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
Radio equipment Telecommunication network equipment		LST EN IEC 61000-6-4 EN IEC 61000-6-4 IEC 61000-6-4 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST EN 301 489-3 EN 301 489-3 LST ETSI EN 301 489-5 ETSI EN 301 489-5 LST ETSI EN 301 489-9 ETSI EN 301 489-9 LST EN 301 489-13 ETSI EN 301 489-13 LST ETSI EN 301 489-15 ETSI EN 301 489-15 LST ETSI EN 301 489-17 ETSI EN 301 489-17 LST EN 301 489-19 ETSI EN 301 489-19 LST EN 301 489-28 EN 301 489-28 LST ETSI EN 301 489-33 ETSI EN 301 489-33 LST EN 300 386 ETSI EN 300 386	
Industrial, scientific and medical equipment Household appliances, electric tools and similar apparatus Electrical and electronic apparatus for residential, commercial and light-industrial environments Electrical and electronic apparatus for industrial environments	Conducted discontinuous disturbances on AC power port (at frequencies 150 kHz, 500 kHz, 1.4 MHz and 30 MHz)	LST EN 55011 EN 55011 LST EN IEC 55014-1 EN IEC 55014-1 CISPR 14-1 LST EN IEC 61000-6-3 EN IEC 61000-6-3 IEC 61000-6-3 LST EN IEC 61000-6-4 EN IEC 61000-6-4 IEC 61000-6-4	Conducted disturbance measurement
Multimedia equipment	Conducted emissions on antenna port (frequency range 30 MHz to 2150 MHz)	LST EN 55032 EN 55032 CISPR 32	Conducted disturbance measurement

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
Electrical and electronic equipment with input current ≤ 16 A per phase	Harmonic current emissions	LST EN IEC 61000-3-2	Conducted disturbance measurement
Electrical and electronic apparatus for residential, commercial and light-industrial environments		EN IEC 61000-3-2	
		IEC 61000-3-2	
Medical electrical equipment		LST EN IEC 61000-6-3	
		EN IEC 61000-6-3	
Electrical equipment for measurement, control and laboratory use		IEC 61000-6-3	
		LST EN IEC 61000-6-8	
Low-voltage switch mode power supplies		EN IEC 61000-6-8	
		IEC 61000-6-8	
Radio equipment		LST EN 60601-1-2	
	EN 60601-1-2		
External power supply (EPS for mobile phones)	IEC 60601-1-2	Conducted disturbance measurement	
	LST EN IEC 61326-1		
	EN IEC 61326-1		
	IEC 61326-1		
	LST EN IEC 61204-3		
	EN IEC 61204-3		
	LST ETSI EN 301 489-1		
	ETSI EN 301 489-1		
	LST ETSI EN 301 489-5		
	ETSI EN 301 489-5		
LST ETSI EN 301 489-9			
ETSI EN 301 489-9			
LST EN 301 489-13			
ETSI EN 301 489-13			
LST ETSI EN 301 489-15			
ETSI EN 301 489-15			
LST EN 301 489-28			
EN 301 489-28			
LST ETSI EN 301 489-33			
ETSI EN 301 489-33			
LST ETSI EN 301 489-34			
ETSI EN 301 489-34			
Voltage changes, voltage fluctuations and flicker in public low-voltage supply systems	LST EN 61000-3-3	Conducted disturbance measurement	
	EN 61000-3-3		
	IEC 61000-3-3		
	LST EN IEC 61000-6-3		
	EN IEC 61000-6-3		
	IEC 61000-6-3		
	LST EN IEC 61000-6-8		
	EN IEC 61000-6-8		
	IEC 61000-6-8		
	LST EN 60601-1-2		
EN 60601-1-2			
IEC 60601-1-2			
LST EN IEC 61326-1			
EN IEC 61326-1			
IEC 61326-1			

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
		LST EN IEC 61204-3 EN IEC 61204-3 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST ETSI EN 301 489-5 ETSI EN 301 489-5 LST ETSI EN 301 489-9 ETSI EN 301 489-9 LST EN 301 489-13 ETSI EN 301 489-13 LST ETSI EN 301 489-15 ETSI EN 301 489-15 LST EN 301 489-28 EN 301 489-28 LST ETSI EN 301 489-33 ETSI EN 301 489-33 LST ETSI EN 301 489-34 ETSI EN 301 489-34	
Household appliances, electric tools and similar apparatus	Electrostatic discharge immunity (0.2 kV – 8.8 kV contact discharge; 0,2 kV– 30 kV air discharge; enclosure port)	LST EN 61000-4-2 EN 61000-4-2	Immunity to air and contact discharges evaluation
Multimedia equipment (excluding telephone terminal and xDSL terminal equipment)		IEC 61000-4-2 LST EN IEC 55014-2 EN IEC 55014-2 CISPR 14-2	
Electrical and electronic apparatus for residential, commercial and light-industrial environments		LST EN 55035 EN 55035	
Electrical and electronic apparatus for industrial environments		LST EN IEC 61000-6-1 EN IEC 61000-6-1	
Medical electrical equipment		IEC 61000-6-1 LST EN IEC 61000-6-2 EN IEC 61000-6-2	
Alarm systems		IEC 61000-6-2 LST EN 60601-1-2 EN 60601-1-2	
Equipment for general lighting purposes		IEC 60601-1-2 LST EN 60601-2-24 EN 60601-2-24	
Electrical equipment for measurement, control and laboratory use		LST EN 50130-4 EN 50130-4	
Low-voltage switch mode power supplies		LST EN 61547 EN 61547	
Lifts, escalators and moving walks		LST EN IEC 61326-1 EN IEC 61326-1	
Radio equipment		IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3	
External power supply (EPS for mobile phones		LST EN 12016 EN 12016	

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
		LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST ETSI EN 301 489-34 ETSI EN 301 489-34	
	Radiated, radio-frequency electromagnetic field immunity (field strength up to 30 V/m in the frequency range 80 MHz to 4 GHz; field strength up to 10 V/m in the frequency range 4 GHz to 6 GHz)	LST EN IEC 61000-4-3 EN IEC 61000-4-3 IEC 61000-4-3 LST EN IEC 55014-2 EN IEC 55014-2 CISPR 14-2 LST EN 55035 EN 55035 LST EN IEC 61000-6-1 EN IEC 61000-6-1 IEC 61000-6-1 LST EN IEC 61000-6-2 EN IEC 61000-6-2 IEC 61000-6-2 LST EN 60601-1-2 EN 60601-1-2 IEC 60601-1-2 LST EN 60601-2-24 EN 60601-2-24 LST 60601-2-37 EN 60601-2-37 IEC 60601-2-37 LST EN 50130-4 EN 50130-4 LST EN 61547 EN 61547 LST EN IEC 61326-1 EN IEC 61326-1 IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 12016 EN 12016 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST ETSI EN 301 489-34 ETSI EN 301 489-34	Immunity to continuous radiated disturbance evaluation
	Electrical fast transient/burst immunity (pulses voltage 0,2 kV – 4.8 kV; AC/DC power, wired network and signal/ control ports)	LST EN 61000-4-4 EN 61000-4-4 IEC 61000-4-4 LST EN IEC 55014-2 EN IEC 55014-2 CISPR 14-2 LST EN 55035	Immunity to transient conducted disturbance evaluation

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
		EN 55035 LST EN IEC 61000-6-1 EN IEC 61000-6-1 IEC 61000-6-1 LST EN IEC 61000-6-2 EN IEC 61000-6-2 IEC 61000-6-2 LST EN 60601-1-2 EN 60601-1-2 IEC 60601-1-2 LST EN 50130-4 EN 50130-4 LST EN 61547 EN 61547 LST EN IEC 61326-1 EN IEC 61326-1 IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 12016 EN 12016 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST ETSI EN 301 489-34 ETSI EN 301 489-34	
	Surge immunity (surges voltage 0,2 kV – 6,6 kV; AC/DC power port)	LST EN 61000-4-5 EN 61000-4-5 IEC 61000-4-5 LST EN IEC 55014-2 EN IEC 55014-2 CISPR 14-2 LST EN 55035 EN 55035 LST EN IEC 61000-6-1 EN IEC 61000-6-1 IEC 61000-6-1 LST EN IEC 61000-6-2 EN IEC 61000-6-2 IEC 61000-6-2 LST EN 60601-1-2 EN 60601-1-2 IEC 60601-1-2 LST EN 50130-4 EN 50130-4 LST EN 61547 EN 61547 LST EN IEC 61326-1 EN IEC 61326-1	Immunity to transient conducted disturbance evaluation

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
		IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 12016 EN 12016 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST ETSI EN 301 489-34 ETSI EN 301 489-34	
	Immunity to conducted disturbances, induced by radio-frequency fields (disturbance voltage up to 20 V _{r.m.s} in the frequency range 0.15 MHz to 230 MHz; AC/DC power, wired network and signal/ controls ports)	LST EN 61000-4-6 EN 61000-4-6 IEC 61000-4-6 LST EN IEC 55014-2 EN IEC 55014-2 CISPR 14-2 LST EN 55035 EN 55035 LST EN IEC 61000-6-1 EN IEC 61000-6-1 IEC 61000-6-1 LST EN IEC 61000-6-2 EN IEC 61000-6-2 IEC 61000-6-2 LST EN 60601-1-2 EN 60601-1-2 IEC 60601-1-2 LST 60601-2-37 EN 60601-2-37 IEC 60601-2-37 LST EN 50130-4 EN 50130-4 LST EN 61547 EN 61547 LST EN IEC 61326-1 EN IEC 61326-1 IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 12016 EN 12016 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST ETSI EN 301 489-34 ETSI EN 301 489-34	Immunity to continuous radiated disturbance evaluation

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
	Voltage dips and short interruptions immunity (0 % – 100 % voltage reductions on AC power port)	LST EN IEC 61000-4-11 EN IEC 61000-4-11, IEC 61000-4-11 LST EN IEC 55014-2 EN IEC 55014-2 CISPR 14-2 LST EN 55035 EN 55035 LST EN IEC 61000-6-1 EN IEC 61000-6-1 IEC 61000-6-1 LST EN IEC 61000-6-2 EN IEC 61000-6-2 IEC 61000-6-2 LST EN 60601-1-2 EN 60601-1-2 IEC 60601-1-2 LST 60601-2-37 EN 60601-2-37 IEC 60601-2-37 LST EN 50130-4 EN 50130-4 LST EN 61547 EN 61547 LST EN IEC 61326-1 EN IEC 61326-1 IEC 61326-1 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 12016 EN 12016 LST ETSI EN 301 489-1 ETSI EN 301 489-1 LST ETSI EN 301 489-34 ETSI EN 301 489-34	Immunity to transient conducted disturbance evaluation
Multimedia equipment (excluding telephone terminal and xDSL terminal equipment) Electrical and electronic apparatus for residential, commercial and light-industrial environments Electrical and electronic apparatus for industrial environments Medical electrical equipment	Power frequency magnetic field immunity (50/60 Hz frequency field strength up to 40 A/m; enclosure port)	LST EN 61000-4-8 EN 61000-4-8 IEC 61000-4-8 LST EN 55035 EN 55035 LST EN IEC 61000-6-1 EN IEC 61000-6-1 IEC 61000-6-1 LST EN IEC 61000-6-2 EN IEC 61000-6-2 IEC 61000-6-2 LST EN 60601-1-2 EN 60601-1-2	Immunity to radiated magnetic disturbance evaluation

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
Equipment for general lighting purposes		IEC 60601-1-2 LST EN IEC 61204-3 EN IEC 61204-3 LST EN 61547 EN 61547	
Electrical and electronic equipment	Harmonics and interharmonics including mains signalling at AC power port, low frequency immunity	LST EN 61000-4-13 EN 61000-4-13 IEC 61000-4-13	Immunity to transient conducted disturbance evaluation
Radio equipment	Frequency error	LST EN 300 086 ETSI EN 300 086 LST EN 300 113 ETSI EN 300 113 LST EN 300 220-1 ETSI EN 300 220-1 LST EN 300 220-2 ETSI EN 300 220-2	Signal frequency measurement
	Transmitter power (conducted)	LST EN 300 086 ETSI EN 300 086 LST EN 300 113 ETSI EN 300 113 LST EN 300 220-1 ETSI EN 300 220-1 LST EN 300 220-2 ETSI EN 300 220-2 LST EN 300 433 ETSI EN 300 433	Conducted emission measurement
	Effective radiated power / EIRP (radiated in the frequency range 25 MHz to 40 GHz)	LST EN 300 086 ETSI EN 300 086 LST EN 300 113 ETSI EN 300 113 LST EN 300 220-1 ETSI EN 300 220-1 LST EN 300 220-2 ETSI EN 300 220-2 LST EN 300 296 ETSI EN 300 296 LST EN 300 390 ETSI EN 300 390 LST EN 300 422-1 ETSI EN 300 422-1 LST EN 300 422-2 EN 300 422-2 LST EN 300 433 ETSI EN 300 433 LST EN 300 440 ETSI EN 300 440	Radiated emissions measurements by substitution antenna method
	Unwanted emissions in the spurious domain (conducted emissions and cabinet and integral antenna radiation in the frequency range 25 MHz to 40 GHz)		Conducted emission measurement. Radiated emissions measurements by substitution antenna method

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
	Occupied bandwidth / Permitted range of operating frequencies	LST EN 300 220-1 ETSI EN 300 220-1 LST EN 300 220-2 ETSI EN 300 220-2 LST EN 300 440 ETSI EN 300 440	Conducted emission measurement. Radiated emissions measurements by substitution antenna method
	Unwanted emissions in the out-of-band domain test (conducted and radiated)	LST EN 300 220-1 ETSI EN 300 220-1 LST EN 300 220-2 ETSI EN 300 220-2	Signal spectrum measurement
	Transient power		Conducted emission measurement. Radiated emissions measurements by antenna
	Adjacent channel power		Conducted emission measurement. Radiated emissions measurements by antenna
	TX behaviour under low voltage condition		Signal frequency and level measurement
Data transmission equipment operating in the 2,4 GHz ISM band	RF output power, duty cycle, Tx-sequence, Tx-gap, medium utilization	LST EN 300 328 ETSI EN 300 328	Conducted emission measurement. Radiated emissions measurements by substitution antenna method
	Power spectral density		Signal spectrum measurement
	Occupied channel bandwidth		Radio spectrum measurement
	Transmitter unwanted emissions in the out-of-band domain test (conducted and radiated)		Conducted emission measurement. Radiated emissions measurements by substitution antenna method
	Unwanted emissions in the spurious domain (conducted or radiated by cabinet and integral antenna spurious emissions)		Conducted emission measurement. Radiated emissions measurements by substitution antenna method
	Receiver spurious emissions (conducted and radiated)		Conducted emission measurement. Radiated emissions measurements by substitution antenna method
5 GHz RLAN equipment	Adaptivity (channel access mechanism)		Reaction to the interference/ unwanted signals determination
	Carrier frequencies	LST EN 301 893 ETSI EN 301 893	Frequency measurement
	Power Occupied channel bandwidth		Radio spectrum measurement
	RF output power, transmit power control (TPC) and power density (conducted and radiated)		Conducted emission measurement. Radiated emissions measurements by substitution antenna method
	Transmitter unwanted emissions outside the 5 GHz RLAN bands (conducted or radiated by cabinet and integral antenna spurious emissions)		Conducted emission measurement. Radiated emissions measurements by substitution antenna method

Name of the testing object	Name of the parameters (characteristics) to be tested	Reference number of the normative or other document specifying test methods	Method type, principle
Vehicles and electrical/ electronic sub-assembly	Transmitter unwanted emissions within the 5 GHz RLAN bands (conducted and radiated)	E/ECE/324/Add.9 E/ECE/TRANS/505/Add.9 (UN Rule No. 10)	Conducted emission measurement. Radiated emissions measurements by substitution antenna method
	Receiver spurious emissions (conducted and radiated)		Conducted emission measurement. Radiated emissions measurements by substitution antenna method
	Adaptivity (channel access mechanism)		Reaction to the interference/ unwanted signals determination
	Radiated broadband electromagnetic emissions (frequency range 30 MHz to 1000 MHz; enclosure port; exclude "REESS charging mode coupled to the power grid" configuration of vehicle)		Radiated disturbance measurement
	Radiated narrowband electromagnetic emissions (frequency range 30 MHz to 1000 MHz; enclosure port)		Radiated disturbance measurement

* One degree of flexibility is established and applied for the table of scope of accreditation: application of the updated documents of test methods already covered by accreditation or superseding them.

Actual accreditation scope is published on the website at <https://www.rrt.lt/en/equipments/conformity-testing/accredited-activities>.

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