LIETUVOS AKREDITACIJOS IR STANDARTIZACIJOS AGENTŪRA

The Lithuanian Accreditation and Standardization Agency, the designated National accreditation body in Lithuania, is a signatory to the Multilateral Recognition Agreements of the European co-operation for Accreditation and the Global Accreditation Cooperation Incorporated for calibration, testing and medical laboratories, certification of persons, products and management systems, as well as inspection bodies.

ACCREDITATION CERTIFICATE
No. LA.01.043

National accreditation body hereby certifies that

VšĮ Energetikų mokymo centras laboratory

legal entity: VšĮ Energetikų mokymo centras
legal entity code: 111966614

complies with the requirements of

LST EN ISO/IEC 17025:2018

and is competent to perform this accredited activity:

mechanical testing of metal welded joints, testing of air permeability of buildings and analysis of physical environmental factors in workplaces

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: **2001-12-19**

Certificate issued / valid since: **2026-11-12**
Version of: **2026-11-09**
Expiry date: **2031-11-11**

Director of the Accreditation Department

TADAS JUODELIS

The certificate may be changed, its validity suspended or withdrawn by the decision of the National accreditation body.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.lrv.lt

LIETUVOS AKREDITACIJA

Bandymai / tyrimai ISO/IEC 17025

ilac-MRA

SCOPE OF ACREDITATION
(flexible)*

Všį Energetikų mokymo centras laboratory, accredited in accordance with **LST EN ISO/IEC 17025:2018**

Location / Locations of the conformity assessment body

Raudondvario pl. 168, 47172 Kaunas

Materials or products to be 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)
Metal welded joints	Tensile strength, maximum tensile force, fracture location	LST EN ISO 4136	Tensile test to fracture
	Plasticity determined by the bend angle	LST EN ISO 5173	Angular bending test at the point where the first crack appears
	Internal defects after fracture on fracture surface	LST EN ISO 9017	Fracture test
Buildings and parts	Air permeability of buildings	LST EN ISO 9972	Fan pressurization method
Natural and artificial lighting at workplaces	Natural light coefficient Artificial light - lighting level	HN 98 HN 32 LP-02	Natural measurements and calculation based of measurement results
Thermal environment (microclimate) at workplaces, in residential and public premises	Air temperature Air speed Relative air humidity	HN 69 HN 42 LP-03	Natural measurements
Acoustic noise in workplaces	Noise exposure level normalized to an 8 h working day Daily operating noise (exposure) Level for the work operation peak sound pressure level	LST EN ISO 9612 (1 strategy)	Expert calculation based of natural measurement results
Vibration in workplaces (affecting hands and whole body)	Value of weighted acceleration Value of vibration during daily operation	LST EN ISO 5349-1 LST EN ISO 5349-2 LST ISO 2631-1 except 6.3	Natural measurements

Materials or products to be 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)
Electromagnetic fields in workplaces with video display terminals (5 Hz–400 kHz)	Electric field strength Magnetic flux density	TN 01 LP-04	Natural measurements

* One degree of flexibility is defined and applicable for the whole scope of accreditation:
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: http://emclt.lt

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