

ACCREDITATION CERTIFICATE

No. LA.192-05

Lithuanian National Accreditation Bureau hereby certifies that

complies with the requirements of

UAB „INSPEKTA“

LST EN ISO/IEC 17024:2012

legal entity code: 300563610

and is accredited to perform:

certification of personnel of electricity energy sector, of welders and welding operators (Table 1 of the scope of accreditation);

the approval of the personnel carrying out permanent joining of components of pressure equipment in accordance with the Technical Regulation for Pressure Equipment which transpose Directive 2014/68/EU of the European Parliament and of the Council (Table 2 of the scope of accreditation).

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: **2021-09-17**

Certificate issued / valid since: **2023-11-22**

Version of: **2023-11-22**

Expiry date: **2026-09-16**

Deputy Director, acting as Director


TADAS JUODELIS

The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau.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

UAB „INSPEKTA“, accredited in accordance with **LST EN ISO/IEC 17024:2012**

Location of the conformity assessment body:

Ukmergės St. 283B, LT-06313 Vilnius

Table 1

Area of activity	Category of person	Certification scheme; Reference number of normative document setting requirements for person
Operation of electrical equipment Voltage of electrical equipment: Up to 1000 V; Up to 10 kV; Up to 35 kV; Up to 110 kV; Up to 330 kV; Up to 400 kV Category of electrical protection: Basic category BC, Middle category MC, Highest category HC.	<u>Managers of energy companies operating electrical equipment, branch managers or persons authorized by them, responsible for organizing the operation of electrical equipment in the company</u> <u>Managers of structural units of energy companies or persons authorized by them, responsible for the operation of electrical equipment</u> <u>Managers of departments of energy companies responsible for the operation of electrical equipment</u> <u>Electro-technical worker who inspects electrical equipment personally</u> <u>Operative worker of electrical equipment, operative – repair worker</u> <u>Electro-technical worker who performs works on electrical equipment</u> <u>Electro-technical worker who tests electrical equipment at increased voltage</u> <u>Electro-technical worker who operates relay protection, automation, control and teleinformation systems of electrical equipment</u> <u>Electro-technical workers who carry out the technological management of electrical network and its electrical equipment</u>	7 November 2012 Order No 1-220 “On the approval of the description of the attestation procedure for employees who install and / or operate energy facilities and equipment” of the Minister of Energy of the Republic of Lithuania Certification scheme of UAB “INSPEKTA” approved with the National Energy Regulatory Council on 18 November 2022

Area of activity	Category of person	Certification scheme; Reference number of normative document setting requirements for person
Electricity consumption Voltage of electrical equipment: Up to 1000 V; Up to 10 kV; Up to 35 kV; Up to 110 kV; Up to 330 kV; Up to 400 kV Category of electrical protection: Basic category BC, Middle category MC, Highest category HC.	The person responsible for the consumer's electricity economy Electro-technical worker who operates the consumer's electrical equipment	7 November 2012 Order No 1-220 "On the approval of the description of the attestation procedure for employees who install and / or operate energy facilities and equipment" of the Minister of Energy of the Republic of Lithuania Certification scheme of UAB "INSPEKTA" approved with the National Energy Regulatory Council on 18 November 2022
Installation of electrical facilities and equipment Voltage of electrical equipment: Up to 1000 V; Up to 10 kV; Up to 35 kV	Managers of energy companies or persons authorized by them, responsible for organizing the installation of electric energy facilities and electrical equipment up to 35 kV voltage Specialists and workers installing electric energy facilities and electrical equipment up to 35 kV voltage	
	Welder	LST EN ISO 9606-1:2017 LST EN ISO 9606-2:2005 LST EN ISO 9606-4:2000 SA-01: 2021
	Welding operator- weld setter	LST EN ISO 14732:2013 SA-01:2021

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Location of the conformity assessment body:

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Table 2

EU directive Technical regulation	Product family, product/Intended use	Procedure/ Modules Annexes or articles of the directives
2014/68/EU Technical Regulation for Pressure Equipment which transpose Directive 2014/68/EU of the European Parliament and of the Council approved by order of the Minister of Economy of the Republic of Lithuania (version of order No. 4- 51 of January 25, 2016)	Pressure equipment	Approval of qualification of the personnel carrying out permanent joining of components of pressure equipment Annex I, 3.1.2 of 2014/68/EU 41 p. Annex 1 of Regulation

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