

ACCREDITATION CERTIFICATE

No. LA.002-06

National accreditation body hereby certifies that

complies with the requirements of

UAB “Euromatas” Inspection unit

LST EN ISO/IEC 17020:2012

legal entity: UAB "Euromatas"
legal entity code: 300092852

and is competent to perform this accredited activity:

**inspection of potentially dangerous equipment (Table 1 of the scope of accreditation);
conformity assessment procedures according to the Technical Regulations which transposes
relevant Directive of European Parliament and Council 2014/68/ES Pressure equipment (Table 2 of
the scope of accreditation) as a type A inspection body**

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: **2024-11-18**

Certificate issued / valid since: **2024-11-18**

Version of: **2026-06-15**

Expiry date: **2029-11-17**

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The certificate may be changed, its validity suspended or withdrawn by the decision of the National accreditation body.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





SCOPE OF ACREDITATION

UAB „Euromatas“ Inspection unit, accredited as a *type A inspection body* in accordance with **LST EN ISO/IEC 17020:2012**

Location of the conformity assessment body:

Raudondvario pl. 168, 47172 Kaunas

Table 1

Inspection area (name of the inspection object)	Inspection scope (periodical, initial, etc.), character (new objects or objects in use)	Documents describing inspection methods and procedures
1. Steam heating and water boilers: 1.1. steam boilers of gauge pressure greater than 0.5 bar above normal atmospheric pressure, where the product of the maximum allowable pressure (hereinafter – PS) and the volume in liters (hereinafter – V) exceeds 3'500 bar 1.2. boilers for water heating higher than 110° C where the product of PS and V exceeds 10 000	Technical inspection: before putting into service, periodical, extraordinary	KI-PR-03 Inspection of potentially dangerous equipment (2025, Rev. 2) Rules of Installation and Safe Operation of Steam Heating and Water Boilers approved by the 8 April 2015 Order No 1-102 of the Minister of Energy of the Republic of Lithuania (with amendments up to 2020-05-01)
2. Pressure equipment: 2.1. vessels of gauge pressure greater than 0.5 bar above normal atmospheric pressure and capacity exceeding 25 liters designed for fluids in Group 1, where the product of PS and V exceeds 500, with the exception of natural gas, liquefied gas and technical gas cylinders of less than 250 liters 2.2. vessels of gauge pressure greater than 0.5 bar above normal atmospheric pressure and capacity exceeding 1'000 liters designed for fluids in Group 2, where the product of PS and V exceeds 10 000	Technical inspection: before putting into service, periodical, extraordinary	KI-PR-03 Inspection of potentially dangerous equipment (2025, Rev. 2) Rules of Operation of Pressure Equipment approved by 15 November 2002 Order No 403 of the Minister of Economy of the Republic of Lithuania (with amendments up to 2024-11-06)
3. Hazardous pressure piping, pressure steam piping and hot water piping 3.1. of gauge pressure greater than 0.5 bar above normal atmospheric pressure and nominal size (hereinafter – DN) greater than 80 mm, designed for fluids in Group 1, where the product of PS and DN exceeds 3 500	Technical inspection: before putting into service, periodical, extraordinary	KI-PR-03 Inspection of potentially dangerous equipment (2025, Rev. 2) Rules of Operation of Pressure Piping approved by the 17 May 2018 Order No 1-148 of the Minister of Energy of the Republic of Lithuania (with amendments up to 2020-05-01)



Inspection area (name of the inspection object)	Inspection scope (periodical, initial, etc.), character (new objects or objects in use)	Documents describing inspection methods and procedures
3.4. piping of pressure greater than 16 bar and DN in excess of 100 mm designed for generation of superheated or saturated water vapor at temperatures higher than 110° C		Rules of Installation and Safe Operation of Steam Piping and Super-Heated Water Piping approved by the 10 June 2009 Order No 1-82 of the Minister of Energy of the Republic of Lithuania (with amendments up to 2025-01- 01)

UAB „Euromatas“ Inspection unit, accredited as a type A Inspection body in accordance with LST EN ISO/IEC 17020:2012

Location of the conformity assessment body:

Raudondvario pl. 168, 47172 Kaunas

Table 2

Name of product/ product group	Conformity assessment procedure/ module	Annexes or articles of the Technical Regulation/Directive
Technical Regulation 'Pressure Equipment' approved by the 25 January 2016 Order No 4-51 of the Minister of Economy of the Republic of Lithuania 'On Amendment to the 6 October 2000 Order No 349 of the Minister of Economy of the Republic of Lithuania 'On Approval of Technical Regulation for Pressure Equipment', which transposing Directive 2014/68/EU of the European Parliament and of the Council of 15 May 2014 on the approximation of the laws of the Member States relating to the making available on the market of pressure equipment		
Pressure equipment: Pressure vessels intended for gases/liquids (II category) Piping intended for gases/liquids (II category) Safety and pressure accessories (II category) Assemblies (II category)	KI-PR-01 "Module A2. Internal production control plus supervised pressure equipment checks at random intervals" (2024, Rev 1) Module A2 (Internal production control plus supervised pressure equipment checks at random intervals)	Annex 3, of Technical Regulation "Pressure Equipment" Directive 2014/68/EU Annex III
	KI-PR-02 "Approval of welding procedures" (2024, Rev 1) Approval of permanent joining procedures	Annex 1, of Technical Regulation "Pressure Equipment" Directive 2014/68/EU Annex I, 3.1.2 p.

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