

ACCREDITATION CERTIFICATE

No. LA.002-03

Lithuanian National Accreditation Bureau hereby certifies that

complies with the requirements of

PI „Euromatas” Product and process certification unit

LST EN ISO/IEC 17065:2012

legal entity: Viešoji įstaiga "Euromatas"
legal entity code: 300092852

and is competent to perform:

**Certification of construction products and welding processes (Table 1 of the scope of accreditation);
Carrying out procedures for the assessment and verification of the constancy of performance of construction products in accordance with the requirements of Regulation (EU) No 305/2011 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: **2022-08-17**

Certificate issued / valid since: **2024-01-26**

Version of: **2024-12-19**

Expiry date: **2027-08-16**

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The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau.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

PI „Euromatas” Product and process certification unit, accredited in accordance with **LST EN ISO/IEC 17065:2012**

Location of the conformity assessment body:

Raudondvario pl. 168, 47172 Kaunas

Table 1

Product family, product	System*	Reference number of normative document setting requirements for product
Unbound mixtures	2+	LST EN 13285:2018
Concrete and concrete mixture	1+	LST EN 206:2013+A2:2021 LST 1974:2012
Products for the installation of foundations (basement wall blocks, soles, panels, etc.)	2+	LST 1409:2015
Precast concrete products	2+	LST EN 13369:2018
Concrete inserts	2+	Technical specification, which defines the essential characteristics of the construction product and their evaluation methods, criteria, and LST EN 17660-1:2006
Steel for the reinforcement of concrete	1+	LST EN 10080:2005
Welded fabric and lattice girders for reinforcement of concrete, machine made	1+	LST EN 10080:2005
Welded fabric and lattice girders for reinforcement of concrete, made by non-machine method	1+	Technical specification, which defines the essential characteristics of the construction product and their evaluation methods, criteria, and LST EN 17660-1:2006
Reinforcement cuts and folds	1+	LST EN 10080:2005, requirements settled in section 236 ¹ of STR 2.05.05:2005
Welding process	Welding process	PSI-PR-02; LST EN ISO 3834-2:2021; LST EN ISO 3834-3:2021

*The tasks for performance assessment and certification according to the performance assessment and verification systems 1+; 1; 2+ for constancy of performance are specified in STR 1.01.04:2015, Part V.

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Location of the conformity assessment body:

Raudondvario pl. 168, 47172 Kaunas

Table 2

EU directive, regulation National measures transposing the relevant directive	Product family, product	System*	Technical specification
Regulation (EU) No 305/2011 of the European Parliament and of the Council			
97/740/EC	Masonry and related products (1/3) – Masonry units category I (in walls, columns and partitions)	2+	EN 771-1:2011+A1:2015 EN 771-2:2011+A1:2015 EN 771-3:2011+A1:2015 EN 771-4:2011+A1:2015 EN 771-5:2011+A1:2015 EN 771-6:2011+A1:2015
97/740/EC	Masonry and related products (1/3) – Factory-made, designed masonry mortars (in walls, columns and partitions)	2+	EN 998-2:2016
98/214/EC	Structural metallic products and ancillaries (1/4) - Structural metallic sections/profiles: hot rolled, cold formed or otherwise produced sections/profiles with various shapes (T, L, H, U, Z, I, channels, angle, hollow, tubes), flat products (plate, sheet, strip), bars, castings, forgings made of various metallic materials, unprotected or protected against corrosion by coating (to be used in metal structures or in composite metal and concrete structures)	2+	EN 10025-1:2004 EN 10210-1:2006 EN 10219-1:2006
98/214/EC	Structural metallic products and ancillaries (2/4): - Structural metallic construction members: finished metallic products such as trusses, girders, columns, stairs, ground piles, bearing piles and sheet piling, cut to size sections designed for certain applications, and rails and sleepers. They can be unprotected or protected against corrosion by coating, welded or not (for uses in work's frames and foundations)	2+	EN 1090-1:2009+A1:2011
98/598/EC	Aggregates for uses with high safety requirements (2/2): - Aggregates for concrete, mortar and grout (for roads and other civil engineering works)	2+	EN 12620:2002+A1:2008 EN 13055-1:2002 EN 13055-1:2002/AC:2004

EU directive, regulation National measures transposing the relevant directive	Product family, product	System*	Technical specification
98/598/EC	Aggregates for uses with high safety requirements (2/2): - Aggregates for bituminous mixtures and surface treatments (for roads and other civil engineering works)	2+	EN 13043:2002 EN 13043:2002/AC:2004 EN 13055-2:2004
98/598/EC	Aggregates for uses with high safety requirements (2/2): - Aggregates for unbound and hydraulically bound mixtures (for roads and other civil engineering works)	2+	EN 13055-2:2004 EN 13242:2002+A1:2007
99/94/EB	Precast normal/lightweight/autoclaved aerated concrete products (1/1): - Precast normal/lightweight/autoclaved aerated concrete products (for structural use)	2+	EN 1168:2005+A3:2011 EN 12737:2004+A1:2007 EN 12794:2005+A1:2007 EN 12794:2005+A1:2007/AC:2008 EN 12843:2004 EN 13224:2011 EN 13225:2013 EN 13693:2004+A1:2009 EN 13747:2005+A2:2010 EN 13978-1:2005 EN 14843:2007 EN 14844:2006+A2:2011 EN 14991:2007 EN 14992:2007+A1:2012 EN 15037-1:2008 EN 15037-2:2009+A1:2011 EN 15037-3:2009+A1:2011 EN 15037-4:2010+A1:2013 EN 15037-5:2013 EN 15050:2007+A1:2012 EN 1520:2011 EN 15258:2008
99/94/EB	Precast normal/lightweight/autoclaved aerated concrete products (1/1): - Precast normal/lightweight/autoclaved aerated concrete products (for structural use)	1	EN 15285:2008 EN 15285:2008/AC:2008

* System for assessing and verifying constancy of performance.

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