

ACCREDITATION CERTIFICATE

No. LA.259-01

Lithuanian National Accreditation Bureau hereby certifies that

complies with the requirements of

**Heidelberg Materials Research
Laboratory LT**

LST EN ISO/IEC 17025:2018

legal entity: Heidelberg Materials Lietuva Cementas UAB
legal entity code: 302525117

and is competent to perform:

testing and sampling of cement, aggregates, concrete mixture and hardened concrete

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: **2025-07-28**

Certificate issued / valid since: **2025-07-28**

Version of: **2025-07-28**

Expiry date: **2030-07-27**

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The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau.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

Heidelberg Materials Research Laboratory LT, accredited in accordance with **LST EN ISO/IEC 17025:2018**

The addresses of the places of performance of the activity are listed in the table before indicating the accredited activity performed at a specific address:

Materials or products 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)
Technikos str. 7K, LT-51209 Kaunas			
Cement	Sampling and preparation	LST EN 196-7:2008 LST EN 196-7:2008/P:2008	Sampling from bags, small containers, vehicles and silos
	Normal dough consistency	LST EN 196-3:2017	Measuring the depth of rod penetration using a Vicat apparatus
	Setting times	LST EN 196-3:2017	Measuring the depth of needle penetration using a Vicat apparatus
Aggregates	Sampling	LST EN 932-1:2001	Sampling from piles
	Sample splitting	LST EN 932-2:2002	Sample quartering
	Particle size distribution	LST EN 933-1:2012	Washing and sieving method
Concrete mixture	Sampling	LST EN 12350-1:2019	Sampling of local and combined samples
	Density	LST EN 12350-6:2019	Weighing of the compacted mixture in a container of known volume and weight
	Slump	LST EN 12350-2:2019	Determination of the consistency of compacted concrete mixture based on the distance of concrete slump after removing the cone

Materials or products 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)
Hardened concrete	Air content	LST EN 12350-7:2019 LST EN 12350-7:2019/AC:2022	Pressure gauge method
	Shape and dimensions	LST EN 12390-1:2021	Measurement of concrete specimens dimensions (cubes, cylinders, prisms)
	Compressive strength	LST EN 12390-3:2019	Compression of samples until failure
	Density	LST EN 12390-7:2019 LST EN 12390-7:2019/AC:2021	Calculating the ratio of determined mass and volume
Švėpelis str. 5, LT-94103 Klaipėda			
Aggregates	Sampling	LST EN 932-1:2001	Sampling from piles
Cement	Sampling and preparation	LST EN 196-7:2008 LST EN 196-7:2008/P:2008	Sampling from bags, small containers, vehicles and silos
Concrete mixture	Sampling	LST EN 12350-1:2019	Sampling of local and combined samples
	Density	LST EN 12350-6:2019	Weighing of the compacted mixture in a container of known volume and weight
	Slump	LST EN 12350-2:2019	Determination of the consistency of compacted concrete mixture based on the distance of concrete slump after removing the cone.
	Air content	LST EN 12350-7:2019 LST EN 12350-7:2019/AC:2022	Pressure gauge method

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