



EA MLA Signatory
Český institut pro akreditaci, o.p.s.
(Czech Accreditation Institute)
Hájkova 2747/22, Žižkov, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products and on changes and amendments to some Acts, as amended

CERTIFICATE OF ACCREDITATION

No. 427/2025

Zkušebna kamene a kameniva, s.r.o.
with registered office Husova 2274, 508 01 Hořice
Company Registration No. 64828042

for the Testing Laboratory No. 1046
Testing Laboratory

Scope of accreditation:

Testing of properties of stone and aggregate, including sampling, and testing of properties of concrete to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO/IEC 17025:2018

In its activities performed within the scope and for the period of validity of this Certificate, the abovementioned Accredited Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Accredited Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited conformity assessment body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 54/2023 of 06/02/2023, and/or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **20/09/2026**

Prague: 14/08/2025



Signed in the Czech original:
Zdeňka Drdová on 14/08/2025

Jan Velíšek
Director of the Department
of Testing and Calibration Laboratories
Czech Accreditation Institute

This translation of the Czech original has been issued by: Eliška Frycová

**The Appendix is an integral part of
Certificate of Accreditation No. 427/2025 of 14/08/2025**

Accredited entity according to ČSN EN ISO/IEC 17025:2018:

Zkušebna kamene a kameniva, s.r.o.
CAB number 1046, Testing Laboratory
Husova 2274, 508 01 Hořice

Testing laboratory locations:

- | | |
|-------------------------|----------------------------------|
| 1. TL Hořice | Husova 2274, 508 01 Hořice |
| 2. TL Branch Bílá Lhota | Bílá Lhota 34, 783 26 Bílá Lhota |

*The laboratory provides opinions and interpretations of the test results.
The laboratory is qualified to carry out standalone sampling.*

Tests:

| Ordinal number ¹ | Test procedure / method name | Test procedure / method identification ² | Tested subject | Degrees of freedom ³ |
|-----------------------------|--|---|-----------------|---------------------------------|
| 1 ¹ | Determination of resistance to wear (micro-Deval) | ČSN EN 1097-1 | Aggregates | - |
| 2 ¹ | Determination of resistance to wear (micro-Deval) | ČSN EN 13450, Annex E | Railway ballast | - |
| 3 ^{1,2} | Determination of resistance to fragmentation by Los Angeles test method | ČSN EN 1097-2, chap. 5 | Aggregates | - |
| 4 ^{1,2} | Determination of Los Angeles index | ČSN EN 13450, Annex C | Railway ballast | - |
| 5 ¹ | Determination of resistance to fragmentation by impact fragmentation test method | ČSN EN 1097-2, chap. 6 | Aggregates | - |
| 6 ¹ | Determination of impact fragmentation | ČSN EN 13450, Annex D | Railway ballast | - |
| 7 ^{1,2} | Determination of loose bulk density and voids | ČSN EN 1097-3 | Aggregates | - |
| 8 ^{1,2} | Determination of the water content by drying in a ventilated oven | ČSN EN 1097-5 | Aggregates | - |
| 9 ^{1,2} | Determination of particle density and water absorption | ČSN EN 1097-6 | Aggregates | - |
| 10 ¹ | Determination of the particle density of filler - Pycnometer method | ČSN EN 1097-7 | Aggregates | - |
| 11 ¹ | Determination of polished stone value | ČSN EN 1097-8 | Aggregates | - |

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Husova 2274, 508 01 Hořice

| Ordinal number¹ | Test procedure / method name | Test procedure / method identification² | Tested subject | Degrees of freedom³ |
|-----------------------------------|--|---|-----------------------|---------------------------------------|
| 12 ^{1,2} | Determination of resistance to freezing and thawing | ČSN EN 1367-1 | Aggregates | - |
| 13 ^{1,2} | Determination of resistance to freezing and thawing | ČSN EN 13450, Annex F | Railway ballast | - |
| 14 ¹ | Determination of thermal and weathering properties – Magnesium sulphate test | ČSN EN 1367-2 | Aggregates | - |
| 15 ¹ | Determination of resistance by magnesium sulphate test | ČSN EN 13450, Annex G | Railway ballast | - |
| 16 ¹ | Determination of thermal and weathering properties – Boiling test for Sonnenbrand basalt | ČSN EN 1367-3 | Aggregates | - |
| 17 ^{1,2} | Determination of lightweight pollutants | ČSN EN 1744-1+A1, chap. 14.2 | Aggregates | - |
| 18 ^{1,2} | Determination of content of humus particles | ČSN EN 1744-1+A1, chap. 15.1 | Aggregates | - |
| 19 ¹ | Determination of simplified petrographic description | ČSN EN 932-3 | Aggregates | - |
| 20 ^{1,2} | Determination of particle size distribution – Sieving analysis | ČSN EN 933-1 | Aggregates | - |
| 21 ^{1,2} | Determination of particle shape - Flakiness index | ČSN EN 933-3 | Aggregates | - |
| 22 ^{1,2} | Determination of particle shape - Shape index | ČSN EN 933-4 | Aggregates | - |
| 23 ^{1,2} | Determination of percentage of crushed surfaces | ČSN EN 933-5 | Aggregates | - |
| 24 ¹ | Determination of flow coefficient | ČSN EN 933-6, chap. 8 | Aggregates | - |
| 25 ¹ | Determination of shell content - percentage of shells | ČSN EN 933-7 | Aggregates | - |
| 26 ^{1,2} | Sand equivalent test | ČSN EN 933-8+A1 | Aggregates | - |

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| Ordinal number¹ | Test procedure / method name | Test procedure / method identification² | Tested subject | Degrees of freedom³ |
|-----------------------------------|--|---|-----------------------|---------------------------------------|
| 27 ^{1,2} | Methylene blue test | ČSN EN 933-9 | Aggregates | - |
| 28 ¹ | Test of grading of fillers (air-jet sieving) | ČSN EN 933-10 | Aggregates | - |
| 29 ^{1,2} | Determination of dense aggregate durability by accelerated test with sodium sulphate | ČSN 72 1176, chap. II. A | Aggregates | - |
| 30 ^{1,2} | Determination of various aggregate particles | ČSN 72 1180 | Aggregates | - |
| 31 ¹ | Determination of alkali expansivity of natural carbonate rocks for building purposes | ČSN 72 1160 | Aggregates, rocks | - |
| 32 ¹ | Dilatometric test of cement mortar expansion | ČSN 72 1179, chap. B; TP 137, Annex 2 | Aggregates | - |
| 33 ^{1,2} | Test of loss by drying | ČSN 72 1187 | Aggregates | - |
| 34 ¹ | Determination of alkaline expansion | TP 137, Annex 1 | Aggregates | - |
| 35 ^{1,2} | Determination of angularity of particles | OTP SŽ No. 38992/2020-SŽ-GŘ-013 (3), Annex E | Railway ballast | - |
| 36 ¹ | Determination of water absorption coefficient by capillarity | ČSN EN 1925 | Stone | - |
| 37 ¹ | Determination of compressive strength | ČSN EN 1926 | Stone | - |
| 38 ¹ | Determination of real density and apparent density and of total and open porosity | ČSN EN 1936 | Stone | - |
| 39 ¹ | Determination of density and water absorption | ČSN EN 14617-1 | Artificial stone | - |
| 40 ¹ | Determination of resistance to frost | ČSN EN 12371 | Stone | - |
| 41 ¹ | Determination of flexural strength under concentrated load | ČSN EN 12372 | Stone | - |

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| Ordinal number ¹ | Test procedure / method name | Test procedure / method identification ² | Tested subject | Degrees of freedom ³ |
|-----------------------------|---|---|--------------------------|---------------------------------|
| 42 ¹ | Determination of flexural strength | ČSN EN 14617-2 | Artificial stone | - |
| 43 ¹ | Determination of water content | ČSN EN ISO 17892-1 | Soils | - |
| 44 ¹ | Petrographic examination | ČSN EN 12407 | Stone | |
| 45 ¹ | Determination of water absorption at atmospheric pressure | ČSN EN 13755 | Stone | - |
| 46 ¹ | Determination of the breaking load at dowel hole | ČSN EN 13364 | Stone | - |
| 47 ¹ | Determination of resistance to ageing by thermal shock | ČSN EN 14066 | Stone | - |
| 48 ¹ | Determination of abrasion resistance | ČSN EN 14157 | Stone | - |
| 49 ¹ | Determination of resistance to ageing by SO ₂ action in the presence of humidity | ČSN EN 13919 | Stone | - |
| 50* ¹ | Determination of geometric characteristics on units | ČSN EN 13373 | Stone | - |
| 51 ¹ | Determination of the dynamic elastic modulus of elasticity (by measuring the fundamental resonance frequency) | ČSN EN 14146, chap. 5.2 and 7.2.2 | Stone | - |
| 52 ¹ | Determination of the slip resistance by means of pendulum tester | ČSN EN 14231 | Stone | - |
| 53 ¹ | Petrographic examination | ČSN 72 1153 | stone, aggregates | - |
| 54 ¹ | Determination of weather resistance | ČSN 72 1159 | Stone | - |
| 55 ¹ | Determination of resistance to water and chemical de-icing agents | ČSN 73 1326, chap. III. A | Stone, hardened concrete | - |

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| Ordinal number ¹ | Test procedure / method name | Test procedure / method identification ² | Tested subject | Degrees of freedom ³ |
|-----------------------------|---|---|---|---------------------------------|
| 56 ¹ | Determination of water absorption due to capillary action and the initial rate of water absorption | ČSN EN 772-11 | Hardened concrete, stone, masonry units, concrete masonry units | - |
| 57 ¹ | Determination of compressive strength of test specimens | ČSN EN 12390-3 | Hardened concrete | - |
| 58 ¹ | Determination of flexural strength of test specimens | ČSN EN 12390-5 | Hardened concrete | - |
| 59 ¹ | Determination of mass per unit volume | ČSN EN 12390-7 | Hardened concrete | - |
| 60 ¹ | Determination of alkali expansivity of carbonate rocks | STN 72 1160 | Aggregates, stone | - |
| 61 ¹ | Determination of resistance to thermal shock | ČSN EN 1367-5 | Aggregates | - |
| 62 ¹ | Determination of particle size distribution of coarse grains | ČSN EN 13383-2, chap. 5 | stone, aggregates | - |
| 63* ¹ | Determination of mass distribution of lightweight and heavyweight grains | ČSN EN 13383-2, chap. 6 | stone, aggregates | - |
| 64* ¹ | Determination of ratio of aggregates for water constructional works with length/thickness ratio above 3 | ČSN EN 13383-2, chap. 7 | stone, aggregates | - |
| 65 ¹ | Determination of density and water absorption | ČSN EN 13383-2, chap. 8 | stone, aggregates | - |
| 66 ¹ | Determination of resistance to freezing and thawing | ČSN EN 13383-2, chap. 9 | stone, aggregates | - |
| 67 ¹ | Determination of resistance to salt crystallization | ČSN EN 12370 | Stone | - |
| 68 ¹ | Determination of static modulus of elasticity | ČSN EN 14580 | Stone | - |
| 69 ¹ | Determination of compressive strength | ČSN EN 772-1+A1 | Masonry units | - |
| 70 ¹ | Determination of dry density | ČSN EN 772-13 | Masonry elements, materials for masonry elements | - |

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| Ordinal number¹ | Test procedure / method name | Test procedure / method identification² | Tested subject | Degrees of freedom³ |
|-----------------------------------|--|---|---|---------------------------------------|
| 71 ¹ | Determination of resistance to frost | ČSN EN 14617-5 | Artificial stone | - |
| 72 ¹ | Determination of liquid limit by cone method | ČSN EN ISO 17892-12, chap. 5.3 | Soils, aggregates | - |
| 73 ^{1,2} | Determination of plastic limit | ČSN EN ISO 17892-12, chap. 5.5 | Soils, aggregates | - |
| 74 ¹ | Determination of laboratory reference density and water content – Proctor test | ČSN EN 13286-2 | Soils, aggregates | - |
| 75 ¹ | Determination of dimensions | ČSN EN 772-16 | Masonry units | - |
| 76 ¹ | Determination of flatness | ČSN EN 772-20 | Masonry units | - |
| 77 ¹ | Determination of rupture energy | ČSN EN 14158 | Stone | - |
| 78 ¹ | Determination of expansion of steel-furnace slag | ČSN EN 1744-1+A1, chap. 19.3 | Artificial stone | - |
| 79 ¹ | Determination of resistance to freezing and thawing in the presence of salt (NaCl) | ČSN EN 1367-6 | Aggregates | - |
| 80 ¹ | Determination of the resistance to wear by abrasion from studded tyres - Nordic test | ČSN EN 1097-9 | Aggregates | - |
| 81 ¹ | Classification test for the constituents | ČSN EN 933-11 | Coarse recycled aggregate | - |
| 82 ¹ | Delta ring and ball test | ČSN EN 13179-1 | Filler aggregates used in bituminous mixtures | - |
| 83 ¹ | Determination of density, apparent density and of total and open porosity | ČSN EN 772-4 | Natural stone masonry units | - |
| 84 ¹ | Determination of sensitivity to changes in appearance produced by thermal cycles | ČSN EN 16140 | Stone | - |
| 85 ¹ | Determination of bitumen number | ČSN EN 13179-2 | Filler aggregates used in bituminous mixtures | - |

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|-----------------------------|--|---|--------------------------------|---------------------------------|
| 86 ¹ | Determination of drying shrinkage | ČSN EN 1367-4 | Aggregates | - |
| 87 ¹ | Determination of California bearing ratio, immediate bearing index and linear swelling | ČSN EN 13286-47 | Soils, aggregates | - |
| 88 ¹ | Determination of the signs of disaggregation of "Sonnenbrand" and steel-furnace slag | ČSN EN 13383-2, chap. 10 | Aggregates, steel-furnace slag | - |
| 89 ^{1,2} | Determination of water solubility of filler | ČSN EN 1744-1+A1, chap. 16.2 | Aggregates | - |
| 90 ¹ | Determination of silicate disintegration of air-cooled blast-furnace slag | ČSN EN 1744-1+A1, chap. 19.1 | Blast-furnace slag | - |
| 91 ¹ | Determination of iron disintegration of air-cooled blast-furnace slag | ČSN EN 1744-1+A1, chap. 19.2 | Blast-furnace slag | - |
| 92 ¹ | Determination of alkali expansivity – Dilatometric test | STN 72 1179, chap. 7 | Aggregates | - |
| 93 ¹ | Determination of the influence of recycled aggregate extract on the initial setting time of cement | ČSN EN 1744-6 | Aggregates | - |
| 94 ¹ | Determination of loss of ignition of Municipal Incinerator Bottom Ash Aggregate (MIBA Aggregate) | ČSN EN 1744-7 | Aggregates | - |
| 95 ¹ | Sorting test to determine metal content of Municipal Incinerator Bottom Ash Aggregate (MIBA Aggregate) | ČSN EN 1744-8 | Aggregates | - |

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| Ordinal number ¹ | Test procedure / method name | Test procedure / method identification ² | Tested subject | Degrees of freedom ³ |
|-----------------------------|---|---|------------------------|---------------------------------|
| 96 ¹ | Determination of disintegration of blast-furnace slag aggregates - autoclave test | TP 268, Annex 6 | Aggregates | - |
| 97 ¹ | Determination of particle density | ČSN EN ISO 17892-3 | Soils | - |
| 98 ¹ | Determination of particle size distribution | ČSN EN ISO 17892-4 | Soils | - |
| 99 ¹ | Test methods for slate and carbonate slate | ČSN EN 12326-2, chap. 5 to 12, 14 to 16 | Slate | - |
| 100 ¹ | Determination of sound speed propagation | ČSN EN 14579 | Stone | - |
| 101 ¹ | Determination of linear thermal expansion coefficient | ČSN EN 14581, Method A | Stone | - |
| 102 ¹ | Determination of abrasion resistance | ČSN EN 14617-4 | Artificial stone | - |
| 103 ¹ | Determination of dimensional stability | ČSN EN 14617-12 | Artificial stone | - |
| 104 ¹ | Determination of dimensions, geometric characteristics and surface quality of modular tiles | ČSN EN 14617-16 | Artificial stone | - |
| 105 ¹ | Determination of the affinity between aggregate and bitumen | ČSN EN 12697-11, chap. 5 | Aggregates | - |
| 106 | Reserved | | | |
| 107 ¹ | Determination of adhesion of bituminous binder to aggregate | ČSN 73 6161 | Aggregates | - |
| 108 | Reserved | | | |
| 109 ¹ | Determination of resistance to freezing and thawing | ČSN EN 1367-7 | Lightweight aggregates | - |
| 110 ¹ | Determination of resistance to disintegration | ČSN EN 1367-8 | Lightweight aggregates | - |

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| Ordinal number ¹ | Test procedure / method name | Test procedure / method identification ² | Tested subject | Degrees of freedom ³ |
|-----------------------------|--|---|------------------------|---------------------------------|
| 111 ¹ | Determination of compressibility and compressive strength | ČSN EN 1097-11 | Lightweight aggregates | - |
| 112 ¹ | Determination of the voids of dry compacted filler | ČSN EN 1097-4 | Aggregates | - |
| 113 ¹ | Verification of the presence of reactive iron sulphide particles | ČSN EN 1744-1+A1, chap. 14.1 | Aggregates | - |
| 114 ¹ | Determination of fulvic acid content | ČSN EN 1744-1+A1, chap. 15.2 | Aggregates | - |
| 115 ¹ | Determination of solubility of aggregates in water, except filler | ČSN EN 1744-1+A1, chap. 16.1 | Aggregates | - |
| 116 ¹ | Determination of working index | Test procedure No. 07 (Manual: Technologie úpravy kameniva, authors: Ing. Hynek Čep and Ing. Renáta Špírková, Prague, May 1997) | Aggregates | - |
| 117 ¹ | Determination of relative density of non-cohesive soils | ČSN 72 1018 | Soils, aggregates | - |
| 118 ¹ | Determination of permeability | ČSN EN ISO 17892-11 | Soils, aggregates | - |
| 119 ¹ | Determination of abrasiveness | Test Procedure No. 08 (ON 72 1184, March 1991) | Aggregates | - |
| 120 ¹ | Corrosion resistance test | DIN 52008, chap. 4.4.9.2.2 | Stone | - |
| 121 ¹ | Determination of slip resistance of pedestrian surfaces – Evaluation methods | ČSN EN 16165 | Stone | - |
| 122 ¹ | Determination of water suction height | ČSN EN 1097-10 | Aggregates | - |
| 123 ² | Determination of water-soluble chloride salts by Volhard method | ČSN EN 1744-1+A1, chap. 7 | Aggregates | - |

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| Ordinal number ¹ | Test procedure / method name | Test procedure / method identification ² | Tested subject | Degrees of freedom ³ |
|-----------------------------|--|---|----------------|---------------------------------|
| 124 ^{1,2} | Determination of water-soluble chloride salts by potentiometry | ČSN EN 1744-1+A1, chap. 8 | Aggregates | - |
| 125 ^{1,2} | Determination of water-soluble sulphate | ČSN EN 1744-1+A1, chap. 10 | Aggregates | - |
| 126 ^{1,2} | Determination of total sulphur content | ČSN EN 1744-1+A1, chap. 11 | Aggregates | - |
| 127 ^{1,2} | Determination of acid-soluble sulphate | ČSN EN 1744-1+A1, chap. 12 | Aggregates | - |
| 128 ² | Determination of calcium monoxide and magnesium oxide by complexometric method (titration) | TS 20 (ČSN 72 1216) | Aggregates | - |
| 129 ² | Determination of alkali-aggregate reaction by chemical test | ČSN 72 1179, chap. A | Aggregates | - |
| 130 ² | Determination of alkali-aggregate reaction by chemical test | STN 72 1179, chap. 6 | Aggregates | - |
| 131 ^{1,2} | Determination of loss by ignition | ČSN EN 1744-1+A1, chap. 17 | Aggregates | - |

¹ asterisk at the ordinal number identifies the tests, which the laboratory is qualified to carry out outside the permanent laboratory premises; the numerical index at the test ordinal number identifies the location carrying out the test (the identification of the locations is given on the first page of this document)

² if the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest valid edition of the specified procedure is used (including any changes)

³ the laboratory does not apply a flexible approach to the scope of accreditation

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Sampling:

| Ordinal number ² | Sampling procedure name | Sampling procedure identification ¹ | Sampled object |
|-----------------------------|---|--|------------------------|
| 1 ^{1,2} | Aggregate sampling Reduction of laboratory samples | ČSN EN 932-1; ČSN EN 932-2 | Aggregates |
| 2 ^{1,2} | Stone sampling | ČSN 72 1152 | Natural building stone |
| 3 ¹ | Sampling for alkali-aggregate reaction | TP 137, chap. 6.3 | Aggregates |
| 4 ^{1,2} | Sampling of aggregates for water constructional works | ČSN EN 13383-2, chap. 4 | stone, aggregates |
| 5 ¹ | Sampling - Rough blocks | ČSN EN 1467, Annex A | Stone |
| 6 ¹ | Sampling - Rough slabs | ČSN EN 1468, Annex A | Stone |
| 7 ¹ | Sampling - Slabs for cladding | ČSN EN 1469 ed. 2, chap. 5.2 | Stone |
| 8 ¹ | Sampling - Thin slabs | ČSN EN 12057 ed. 2, chap. 5.2 | Stone |
| 9 ¹ | Sampling - Slabs for floors and stairs | ČSN EN 12058 ed. 2, chap. 5.2 | Stone |
| 10 ¹ | Sampling - Dimensional stone work | ČSN EN 12059+A1, Annex A | Stone |
| 11 ¹ | Sampling - Manufactured stone masonry units | ČSN EN 771-5+A1, Annex A | Stone |
| 12 ¹ | Sampling - Natural stone masonry units | ČSN EN 771- 6+A1, Annex A | Stone |

¹ if the document identifying the sampling procedure is dated, only these specific procedures are used. If the document identifying the sampling procedure is not dated, the latest valid edition of the specified procedure is used (including any changes)

² superscript at the sampling ordinal number identifies the number of the location carrying out the sampling (the locations are identified on the first page of the document)

Explanatory notes:

TS - Technical Specifications

OTP SŽ - General Specifications of Správa železnic, state organization

TP - Technical conditions of the Czech Ministry of Transport and Communications

DIN - German technical standard

"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself."