



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss Confederation

Federal Department of Economic Affairs,
Education and Research EAER
State Secretariat for Economic Affairs SECO
Swiss Accreditation Service SAS

STS Directory

Accreditation number: STS 0111

International standard: ISO/IEC 17025:2017

Swiss standard: SN EN ISO/IEC 17025:2018

KIBAG Management AG
Baustofflabor
Bachstrasse 9
8038 Zürich

Head: Peter Rohner
Responsible for MS: Dr. Pietro Luraschi
Telephone: +41 58 387 11 80
E-Mail: p.rohner@kibag.ch
Internet: www.kibag.ch
Initial accreditation: 27.04.1995
Current accreditation: 16.08.2024 to 15.08.2029
Scope of accreditation see: www.sas.admin.ch
(Accredited bodies)

Scope of accreditation as of 16.08.2024

Testing laboratory for concrete, mortar, aggregates and in situ tests

Group of products or materials, field of activity	Principle of measurement ²⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
(Hardened) concrete	Determination of the resistance to chlorides Determination of the Freeze-thaw resistance Determination of resistance to carbonation Determination of secant modulus of elasticity in compression Making and curing specimens for strength tests Compressive Strength of test specimens Determination of flexural strength of test specimens	SIA 262/1 appendix B resp. SN 505 262/1 SIA 262/1 appendix C resp. SN 505 262/1 SIA 262/1 appendix I resp. SN 505 262/1 SN EN 12390-13 resp. SIA 262.263 SN EN 12390-2 resp. SIA 262.252, modified procedure SN EN 12390-3 resp. SIA 262.253 SN EN 12390-5 resp. SIA 262.255



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Group of products or materials, field of activity	Principle of measurement²⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
Fresh concrete and mortar	Determination of the water content of freshly mixed concrete Sampling fresh concrete Determination of degree of compactability Flow table test Determination of Density Determination of air content; Pressure methods	SIA 262/1 appendix H resp. SN 505 262/1 SN EN 12350-1 resp. SIA 262.231 SN EN 12350-4 resp. SIA 262.234 SN EN 12350-5 resp. SIA 262.235 SN EN 12350-6 resp. SIA 262.236 SN EN 12350-7 resp. SIA 262.237
(Mineral-) aggregates, sand, gravel, coarse aggregates, crushed stones, filler, unbound materials, etc.	Determination of loose bulk density and voids of aggregates Determination of the water content of aggregates by drying in a ventilated oven Determination of the water content Determination of particle density and water absorption of aggregates Determination of the density (water content at delivery, loose bulk density at delivery, dry loose bulk density) according to norm: Determination of particle density and water absorption of aggregates Methods for sampling aggregates Methods for reducing laboratory samples of aggregates Determination of particle size distribution of aggregates - Sieving Method Tests for geometrical properties of aggregates - Classification test for the constituents of coarse recycled aggregate	SN EN 1097-3 SN EN 1097-5 SN EN 1097-5, modified procedure SN EN 1097-6 SN EN 1097-6, modified procedure SN EN 932-1 SN EN 932-2 resp. SN 670 901-2 SN EN 933-1 SN EN 933-11



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Group of products or materials, field of activity	Principle of measurement²⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
	Determination of Particle Shape of aggregates - Flakiness Index Determination of particle shape of aggregates; shape index Determination of percentage of crushed and broken surfaces in coarse aggregate particles Determination of flow coefficient of aggregates	SN EN 933-3 SN EN 933-4 SN EN 933-5 SN EN 933-6

In case of contradictions in the language versions of the directories, the German version shall apply.

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