



SCESp Directory

Accreditation number: SCESp 0094

International standard:	ISO/IEC 17065:2012	
Swiss standard:	SN EN ISO/IEC 17065:2013	
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	Initial accreditation:	08.09.2005
	Current accreditation:	08.09.2020 to 07.09.2025
	Scope of accreditation see:	www.sas.admin.ch (Accredited bodies)

Scope of accreditation as of 08.09.2020

Product and factory production control certification body

Standards	Approved technical scopes	Remarks
Certification program: Reglement MB X130_ "Reglement für die Zertifizierung von Bauprodukten und werkseigenen Produktionskontrollen durch die S-Cert AG" – Version: 6, for the following product standards:		
SN EN 771-1 *)	Specification for masonry units – Part 1: Clay masonry units	System 2+
SN EN 771-2 *)	Specification for masonry units – Part 2: Calcium silicate masonry units	System 2+
SN EN 771-3 *)	Specification for masonry units – Part 3: Aggregate concrete masonry units (Dense and light-weight aggregates)	System 2+
SN EN 771-4 *)	Specification for masonry units – Part 4: Autoclaved aerated concrete masonry units	System 2+



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Standards	Approved technical scopes	Remarks
SN EN 771-5 *)	Specification for masonry units – Part 5: Manufactured stone masonry units	System 2+
SN EN 771-6 *)	Specification for masonry units – Part 6: Natural stone masonry units	System 2+
SN EN 490	Concrete roofing tiles and fittings for roof covering and wall cladding – Product specifications	
SN EN 491	Concrete roofing tiles and fittings for roof covering and wall cladding – Test methods	
SN EN 197-1 *)	Cement – Part 1: Composition, specifications and conformity criteria for common cements	System 1+
SN EN 197-2	Cement – Part 2: Conformity evaluation	
SN EN 12878 *)	Pigments for the coloring of building materials based on cement and /or lime – Specifications and methods of test	System 2+
SN EN 14216 *)	Cement – Composition, specifications and conformity criteria for very low heat special cements	System 1+
SN EN 206	Concrete: Specification, performance, production and conformity	
SN 670 102, SN EN 12620 *)	Aggregates for concrete	System 2+
SN 370 107-1, SN EN 13055-1 *)	Lightweight aggregates – Part 1: Lightweight aggregates for concrete, mortar and grout	System 2+
SN 370 107-2, SN EN 13055-2	Lightweight aggregates– Part 2: Lightweight aggregates for bituminous mixtures and surface treatments and for unbound and bound applications	
SN 670 101, SN EN 13139 *)	Aggregates for mortar	System 2+
SN 670 119, SN EN 13242 *)	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction	System 2+
SN 670 119, SN EN 13285	Unbound mixtures – specifications	
SN EN 14889-1 *)	Fibres for concrete – Part 1: Steel fibres – Definitions, specifications and conformity	System 1



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Standards	Approved technical scopes	Remarks
SN EN 14889-2 *)	Fibres for concrete – Part 2: Polymer fibres – Definitions, specifications and conformity	System 1
SN EN 450-1 *)	Fly ash for concrete – Part 1: Definition, specifications and conformity criteria	System 1+
SN EN 450-2	Fly ash for concrete – Part 2: Conformity evaluation	
SN EN 413-1 *)	Masonry cement – Part 1: Composition, specifications and conformity criteria	System 1+
SN EN 413-2	Masonry cement – Part 2: Test methods	
SN EN 459-1 *)	Building lime – Part 1: Definitions, specifications and conformity criteria	System 2+
SN EN 459-2	Building lime – Part 2: Test methods	
SN EN 459-3	Building lime – Part 3: Conformity evaluation	
SN EN 447	Grout for prestressing tendons – Basic requirements	
SN EN 934-1	Admixtures for concrete, mortar and grout – Part 1: Common requirements	
SN EN 934-2 *)	Admixtures for concrete, mortar and grout – Part 2: Concrete admixtures – Definitions, requirements, conformity, marking and labelling	System 2+
SN EN 934-3 *)	Admixtures for concrete, mortar and grout – Part 3: Admixtures for masonry mortar- Definitions, requirements, conformity and marking and labelling	System 2+
SN EN 934-4 *)	Admixtures for concrete, mortar and grout – Part 4: Admixtures for grout for prestressing tendons – Definitions, requirements, conformity and marking and labelling	System 2+
SN EN 934-5 *)	Admixtures for concrete, mortar and grout – Part 5: Admixtures for sprayed concrete – Definitions, requirements, conformity, marking and labelling	System 2+



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Standards	Approved technical scopes	Remarks
SN EN 934-6	Admixtures for concrete, mortar and grout – Part 6: Sampling, conformity control and evaluation of conformity	
SN EN 998-2 *)	Specification for mortar for masonry – Part 2: Masonry mortar	System 2+
SN EN 1504-1	Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 1: Definitions	
SN EN 1504-2 *)	Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 2: Surface protection systems for concrete	System 2+
SN EN 1504-3 *)	Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 3: Structural and non-structural repair	System 2+
SN EN 1504-4 *)	Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 4: Structural bonding	System 2+
SN EN 1504-5 *)	Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 5: Concrete injection	System 2+
SN EN 1504-6 *)	Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 6: Anchoring of reinforcing steel bar	System 2+
SN EN 1504-7 *)	Products and systems for the protection and repair of concrete structures – Definitions, requirements, quality control and evaluation of conformity – Part 7: Reinforcement corrosion protection	System 2+



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Standards	Approved technical scopes	Remarks
SN EN 13369	Common rules for precast concrete products	Restriction: Applies to products according to SN EN 13369 NA.3.2 which are not covered by a construction standard and applies to the classification already included in this scope of construction standards published under Chap. 2 of SN EN 13369.
SN EN 40-4 *)	Lighting columns – Part 4: Requirements for reinforced and prestressed concrete lighting columns	System 1
SN EN 1520 *)	Prefabricated reinforced components of lightweight aggregate concrete with open structure with structural or non-structural reinforcement	System 2+
SN EN 12839	Precast concrete products – Elements for fences	
SN EN 1168 *)	Precast concrete products – Hollow core slabs	System 2+
SN EN 12737 *)	Precast concrete products – Floor slats for livestock	System 2+
SN EN 12794 *)	Precast concrete products – Foundation piles	System 2+
SN EN 12843 *)	Precast concrete products – Masts and poles	System 2+
SN EN 13198	Precast concrete products – Street furniture and garden products	
SN EN 13224 *)	Precast concrete products – Ribbed floor elements	System 2+
SN EN 13225 *)	Precast concrete products – Linear structural elements	System 2+
SN EN 13693 *)	Precast concrete products – Special roof elements	System 2+
SN EN 13747 *)	Precast concrete products – Floor plates for floor systems	System 2+
SN EN 13978-1 *)	Precast concrete products – Precast concrete garages – Part 1: Requirements for reinforced garages monolithic or consisting of single sections with room dimensions	System 2+
SN EN 14650	Precast concrete products – General rules for factory production control of metallic fibered concrete	



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Standards	Approved technical scopes	Remarks
SN EN 14843 *)	Precast concrete products – Stairs	System 2+
SN EN 14844 *)	Precast concrete products – Box culverts	System 2+
SN EN 14991 *)	Precast concrete products – Foundation elements	System 2+
SN EN 14992 *)	Precast concrete products – Wall elements	System 2+
SN EN 15050 *)	Precast concrete products – Bridge elements	System 2+
SN EN 15258 *)	Precast concrete products – Retaining wall elements	System 2+
SN EN 1917	Concrete manholes and inspection chambers, unreinforced, steel fibre and reinforced	
SN 640 365-1, SN EN 124	Gully tops and manhole tops for vehicular and pedestrian areas – design requirements, testing, marking, quality control	
SN 670 103, SN EN 13043 *)	Aggregates for bituminous mixtures and surface treatments for roads, airfields and other trafficked areas	System 2+
SN 640 431-1, SN EN 13108-01 *)	Bituminous mixtures – Material specifications – Part 1: Asphalt concrete	System 2+
SN 640 431-2, SN EN 13108-02 *)	Bituminous mixtures – Material specifications – Part 2: Asphalt concrete for very thin layers	System 2+
SN 640 431-3, SN EN 13108-03 *)	Bituminous mixtures – Material specifications – Part 3: Soft Asphalt	System 2+
SN 640 431-4, SN EN 13108-04 *)	Bituminous mixtures – Material specifications – Part 4: Hot Rolled Asphalt	System 2+
SN 640 431-5, SN EN 13108-05 *)	Bituminous mixtures – Material specifications – Part 5: Stone mastic asphalt	System 2+
SN 640 441, SN EN 13108-06 *)	Bituminous mixtures – Material specifications – Part 6: Mastic Asphalt	System 2+
SN 640 431-7, SN EN 13108-07*)	Bituminous mixtures – Material specifications – Part 7: Porous Asphalt (national annex)	System 2+



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Standards	Approved technical scopes	Remarks
SN 640 431-8, SN EN 13108-08	Bituminous mixtures – Material specifications – Part 8: Reclaimed asphalt	
SN 640 431-20, SN EN 13108-20	Bituminous mixtures. Materials specifications – Part 20: Type testing	In conjunction with the products standards EN 13108-1 to 7 and 9
SN 640 431-21, SN EN 13108-21	Bituminous mixtures. Material specifications – Part 21: Factory production control	
SN 670 105-1, EN 13383-1 *)	Armourstone – Part 1: Specification	System 2+
SN 670 110, SN EN 13450 *)	Aggregates for railway ballast	System 2+
SN 670 210 (NA), SN EN 14023 *)	Bitumen and bituminous binders – Specification framework for polymer modified bitumens	System 2+
SN 670 272, SN EN 13491 *)	Geosynthetic barriers – Characteristics required for use as a fluid barrier in the construction of tunnels and underground structures	System 2+
SN EN 13707 *)	Flexible sheets for waterproofing – Reinforced bitumen sheets for roof waterproofing - Definitions and characteristics	System 2+
SN EN 13969 *)	Flexible sheets for waterproofing – Bitumen damp proof sheets including bitumen basement tanking sheets – Definitions and characteristics	System 2+
SN EN 13970 *)	Flexible sheets for waterproofing – Bitumen water vapour control layers – Definitions and characteristics	System 1
SN EN 14695 *)	Flexible sheets for waterproofing – Reinforced bitumen sheets for waterproofing of concrete bridge decks and other trafficked areas of concrete – Definitions and characteristics	System 2+
SN EN 1317-5 *)+A2/AC, SN 640567-5	Road restraint systems - Part 5: Product requirements and evaluation of conformity for vehicle restraint systems	System 1

*) For harmonised standards (hEN), the current version as published by SWITEC (the Swiss Information Centre for Technical Rules) applies - <https://www.switec.info/de/neue-harmonisierte-normen/>



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This accredited body is designated / notified body (NB 2116) for

- Federal Law SR 933.0
- Ordinance SR 933.01
- MRA Mutual Recognition Agreement SR 0.946.526.81
- EU REGULATION (EU) No 305/2011 Construction products.

The corresponding harmonised product standards intended for further designation / notification are:

Decision	Product family, product/Intended use	AVCP system	Technical specification
96/579/EC	Circulation fixtures (1/2) : - Road lighting columns (for circulation areas).	FPC Certification Body Product Certification Body (System 1)	EN 40-4:2005 EN 40-4:2005/AC:2006
96/579/EC	Circulation fixtures (1/2) : - Vehicle restraint systems: parapets (for circulation areas), Vehicle restraint systems: cables (for circulation areas), Vehicle restraint barriers: transition barriers (for circulation areas), Vehicle restraint systems: crash cushions (for circulation areas).	Product Certification Body (System 1)	EN 1317-5:2007+A2:2012 EN 1317-5:2007+A2:2012/AC:2012
96/581/EC	Geotextiles (1/2) : - Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: as fluid or gas barriers (in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal), Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: as protective layer (in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal), Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: for drainage and/or filtration (in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal), Geosynthetics (membranes and textiles), geotextiles, geocomposites, geogrids, geomembranes and geonets used: for reinforcement (in roads, railways, foundations and walls, drainage systems, erosion control, reservoirs and dams, canals, tunnels and underground structures, liquid waste disposal or containment, for solid waste storage or waste disposal).	FPC Certification Body (System 2+)	EN 13491:2004 EN 13491:2004/A1:2006



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Decision	Product family, product/Intended use	AVCP system	Technical specification
97/555/EC	Cements, building limes and other hydraulic binders : - Special cements, including: -low heat cements, -sulfate resisting cement, -white cement, -sea water resisting cement, -low alkali cement (preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products).	FPC Certification Body Product Certification Body (System 1+)	EN 14216:2015
97/555/EC	Cements, building limes and other hydraulic binders: - Masonry cements (preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products).	FPC Certification Body Product Certification Body (System 1+)	EN 413-1:2011
97/555/EC	Cements, building limes and other hydraulic binders: - Building limes, including : -Calcium limes, -Dolomitic limes, -Hydraulic limes (preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products).	FPC Certification Body (System 2+)	EN 459-1:2010
97/555/EC	Cements, building limes and other hydraulic binders : - Common cements, including: -Portland cement, -Portland composite cements: Portland-slag cement, Portland-silica fume cement, Portland-pozzolana cement, Portland-fly ash cement, Portland-burnt shale cement, Portland-limestone cement, Portland composite cement, -Blastfurnace cements, -Pozzolanic cements, -Composite cements (preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products).	Product Certification Body FPC Certification Body (System 1+)	EN 197-1:2011
97/740/EC	Masonry and related products (1/3) : - Masonry units category I (in walls, columns and partitions).	FPC Certification Body (System 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).	FPC Certification Body (System 2+)	EN 998-2:2016
98/598/EC	Aggregates for uses with high safety requirements (2/2) : - Fillers for bituminous mixtures and surface treatments (for roads and other civil engineering works), Aggregates for bituminous mixtures and surface treatments (for roads and other civil engineering works).	FPC Certification Body (System 2+)	EN 13043:2002 EN 13043:2002/AC:2004
98/598/EC	Aggregates for uses with high safety requirements (2/2) : - Armourstones (for hydraulic structures and other civil engineering works).	FPC Certification Body (System 2+)	EN 13383-1:2002 EN 13383-1:2002/AC:2004
98/598/EC	Aggregates for uses with high safety requirements (2/2) : - Railway ballast (for railway works).	FPC Certification Body (System 2+)	EN 13450:2002 EN 13450:2002/AC:2004
98/598/EC	Aggregates for uses with high safety requirements (2/2) : - Aggregates and fillers for concrete, mortar and grout (in buildings, roads and other civil engineering work).	FPC Certification Body (System 2+)	EN 12620:2002+A1:2008 EN 13055-1:2002 EN 13055-1:2002/AC:2004 EN 13139:2002



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Decision	Product family, product/Intended use	AVCP system	Technical specification
			EN 13139:2002/AC: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).	FPC Certification Body (System 2+)	EN 13242:2002+A1:2007
98/601/EC	Road construction products (1/2) : - Bitumen (for road construction and surface treatment of roads).	FPC Certification Body (System 2+)	EN 14023:2010
98/601/EC	Road construction products (1/2) : - Bridge deck waterproofing products and kits (for bridge decks).	FPC Certification Body (System 2+)	EN 14695:2010
98/601/EC	Road construction products (1/2) : - Bituminous mixtures (for road construction and surface treatment of roads).	FPC Certification Body (System 2+)	EN 13108-1:2006 EN 13108-1:2006/AC:2008 EN 13108-2:2006 EN 13108-2:2006/AC:2008 EN 13108-3:2006 EN 13108-3:2006/AC:2008 EN 13108-4:2006 EN 13108-4:2006/AC:2008 EN 13108-5:2006 EN 13108-5:2006/AC:2008 EN 13108-6:2006 EN 13108-6:2006/AC:2008 EN 13108-7:2006 EN 13108-7:2006/AC:2008
99/90/EC	Membranes (1/3) : - Damp proofing sheets (in buildings).	FPC Certification Body (System 2+)	EN 13969:2004 EN 13969:2004/A1:2006
99/90/EC	Membranes (1/3) : - Roof sheets (in buildings).	FPC Certification Body (System 2+)	EN 13707:2004+A2:2009
99/90/EC	Membranes (2/3) : - Damp proofing sheets (for uses subject to reaction to fire regulations).	Product Certification Body (System 1)	EN 13969:2004 EN 13969:2004/A1:2006
99/90/EC	Membranes (2/3) : - Roof sheets (for uses subject to reaction to fire regulations).	Product Certification Body (System 1)	EN 13707:2004+A2:2009
99/90/EC	Membranes (2/3) : - Water vapour control layers (for uses subject to reaction to fire regulations).	Product Certification Body (System 1)	EN 13970:2004 EN 13970:2004/A1:2006
99/94/EC	Precast normal/lightweight/autoclaved aerated concrete products (1/1) : - Precast normal/lightweight/autoclaved aerated concrete products (for structural use).	FPC Certification Body (System 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 15050:2007+A1:2012 EN 1520:2011 EN 15258:2008



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Decision	Product family, product/Intended use	AVCP system	Technical specification
99/469/EC	Products related to concrete, mortar and grout (1/2) : - Admixtures (for concrete, mortar and grout).	FPC Certification Body (System 2+)	EN 934-2:2009+A1:2012 EN 934-3:2009+A1:2012 EN 934-4:2009 EN 934-5:2007
99/469/EC	Products related to concrete, mortar and grout (1/2) : - Additions (type I) (for concrete, mortar and grout).	FPC Certification Body (System 2+)	EN 12878:2005 EN 12878:2005/AC:2006
99/469/EC	Products related to concrete, mortar and grout (1/2) : - Additions (Type II) (for concrete, mortar and grout).	FPC Certification Body Product Certification Body (System 1+)	EN 450-1:2012
99/469/EC	Products related to concrete, mortar and grout (1/2) : - Fibres (for structural uses in concrete, mortar and grout).	Product Certification Body (System 1)	EN 14889-1:2006 EN 14889-2:2006
99/469/EC	Products related to concrete, mortar and grout (1/2) : Concrete protection and repair products (for other uses in buildings and civil engineering works).	FPC Certification Body (System 2+)	EN 1504-2:2004 EN 1504-3:2005 EN 1504-4:2004 EN 1504-5:2004 EN 1504-6:2006 EN 1504-7:2006

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

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