

SCESp Directory

Accreditation number: SCESp 0063

International standard: ISO/IEC 17065:2012
 Swiss standard: SN EN ISO/IEC 17065:2013

Swiss Safety Center AG Certifications Richtstrasse 15 8304 Wallisellen	Head: Oliver von Trzebiatowski Responsible for MS: Robin Setz Telephone: +41 44 877 62 22 E-Mail: oliver.vontrzebiatowski@safetycenter.ch Internet: www.safetycenter.ch Initial accreditation: 12.03.2001 Current accreditation: 12.03.2021 to 11.03.2026 Scope of accreditation see: www.sas.admin.ch (Accredited bodies)
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Scope of accreditation as of 19.12.2023

Certification body for products in the food sector and the placing on the market of pressurized equipment, installations and piping systems, as well as the quality requirements for the welding of metallic materials and the requirements for the execution of steel and aluminum structures

Standards	Approved technical scopes	Remarks
LEGALLY REGULATED AREA Certification scheme: 2313FO320-1050d_Zertifizierungsanforderungen_BAIV Ordinance on the "Berg" and "Alp" designations for agricultural products and processed agricultural products (Mountain and Alpine Ordinance, BAIV, SR 910.19)	LABELLING OF MOUNTAIN AND ALPINE PRODUCTS Production of agricultural products and their processing into food with regard to the labeling with the terms „Berg“ und „Alp“.	Manager: Heinrich A. Bieler System responsible: Dirk Bäumker Valid for products produced in Switzerland. From 07.09.2023, no more certification activities will be carried out for this programme. Existing certificates will remain valid until they expire.



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Standards	Approved technical scopes	Remarks
<p>Certification scheme: 221AW003_DGRL_Umsetzung_A nwendung (Valid as of 04.03.2022)</p> <p>SR 930.113: Ordinance on the safety of simple pressure vessels (pressure vessel ordinance) dated 25.11.2015 (edition 20.04.2016)</p> <p>EU directive for simple pressure vessels 2014/29/EU dated 26.02.2014</p> <p>SR 930.114: Ordinance on the safety of pressure equipment (pressure equipment ordinance) dated 25.11.2015 (edition 19.07.2016)</p> <p>Pressure equipment directive 2014/68/EU dated 15.05.2014</p>	<p>PLACING ON THE MARKET OF PRESSURE EQUIPMENTS AND SYSTEMS, PIPE SYSTEMS</p> <p>Modules B, C1 and C2</p> <p>Modules B – design type, B – production type, C2, D, D1, E, E1, F, G, H1 and design reviews and unannounced visits to H1.</p>	<p>Manager: Manfred Grollitsch Tel.: +41 44 877 61 92 manfred.grollitsch@safetycenter.ch</p> <p>Note: Module C is overseen by SIS 0073 of Swiss Safety Center AG.</p> <p>Notified body EU identification number NB 1253 according to directive 2014/29/EU, Art. 17</p> <p>Note: Module A2 is overseen by SIS 0073 of Swiss Safety Center AG.</p> <p>Module H is overseen by SCESm 0013 of Swiss Safety Center AG.</p> <p>Notified body EU identification number NB 1253 according to directive 2014/68/EU, Art. 20</p> <p>Pressure equipment according to Directive 2014/68/EU in conjunction with harmonized standards, AD2000, SVTI & ASME</p> <p>Incl. functional safety in the contest with pressure equipment directive 2014/68/EU</p> <p>EN 61508: functional safety of electrical/electronic/programmable electronic safety-related systems</p> <p>EN 61511: functional safety - safety instrumented systems for the process industry sector</p> <p>EN 50156: Electrical equipment for furnaces and ancillary equipment. Requirements for application design and installation</p>



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<p>Certification scheme: 229AW002_Zertifizierungsanforderungen_EN 3834 (Valid as of 19.08.2022)</p> <p>ISO 3834-2:2021 ISO 3834-3:2021 ISO 3834-4:2021</p>	<p>Quality requirements for fusion welding of metallic materials</p> <p>Comprehensive quality requirements Standard quality requirements Elementary quality requirements</p>	<p>Stand-Alone Certifications ISO 3834-2/-3/-4</p>
<p>Certification scheme: 229AW001_Zertifizierungsanforderungen_EN 1090 (Valid as of 19.08.2022)</p> <p>SN EN 1090-1:2012 (SIA 263.051) SN EN 1090-2:2018 (SIA 263.052) SN EN 1090-3:2019 (SIA 263.053) SN EN 1090-4:2018 (SIA 263.054) SN EN 1090-5:2020 (SIA 263.055) SN EN 1990:2021 (All parts)</p>	<p>Certification of factory production control (FPC) according to System 2+ based on initial inspection of companies producing load-bearing steel and aluminum components as well as initial inspection, continuous monitoring and conformity assessment of their factory production control (FPC)</p> <p>Fundamentals of structural design Execution of steel structures and aluminum structures -Conformity verification procedures for load-bearing components</p>	<p>System 2+ Publication of certificates in the "Online Register" http://www.en1090.net</p>

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

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