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Accreditation number: SIS 0073

International standard: ISO/IEC 17020:2012

Swiss standard: SN EN ISO/IEC 17020:2012

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Site 1 (S1)
Swiss Safety Center SA
Industry Services
Faubourg de l'Hôpital 1
2000 Neuchâtel

Internet:

www.safetycenter.ch

Initial accreditation:

16.04.2002

Current accreditation:

16.04.2022 to 15.04.2027

Scope of accreditation see:

www.sas.admin.ch

(Accredited bodies)

Site 2 (S2)
Swiss Safety Center SA
Industry Services
Via San Gottardo 77
6900 Lugano-Massagno

Scope of accreditation as of 12.06.2026

Inspection body (Type A) for the safety assessment of pressure equipment and installations, pipeline systems, qualification of welding and brazing procedures, potentially explosive atmospheres, in the field of the transportation of hazardous goods as well as for installations and measures in the field of loss prevention.

Standards	Approved technical scopes	Remarks
SR 930.113: Ordinance on the safety of simple pressure vessels (pressure vessel ordinance) dated 25.11.2015 (edition 20.04.2016) EU directive for simple pressure vessels 2014/29/EU dated 26.02.2014	Placing on the market of pressure equipments and systems, pipe systems Inspection body ¹⁾ for the conformity assessment procedures Modules C. Note Modules B, C1 and C2 are overseen by SCESp 0063 of Swiss Safety Center AG.	Manager: Wolfgang Helbling Tel.: +41 44 877 6193 wolfgang.helbling@safetycenter.ch Ho ¹⁾ Conformity assessment body according to SR 930.113 Notified body EU identification number NB 1253 according to directive 2014/29/EU, Art. 17



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Standards	Approved technical scopes	Remarks
SR 930.114: Ordinance on the safety of pressure equipment (pressure equipment ordinance) dated 25.11.2015 (edition 19.07.2016) Pressure equipment directive 2014/68/EU3) dated 15.05.2014 AD 2000-HP 0:2024 SVTI 201:2001 SVTI 501:1999 SN EN 13445-4/A1:2023 SN EN 13480-4:2024 SN EN 12952-5:2022 SN EN 3834-3:2021 SN EN 1090-2/A1:2024 SN EN 1090-3:2019 SN EN 15085-5:2023 Law on the protection of water (GSchG) dated 24.01.1991 (edition 1.02.2023) and ordinance on protection of water (GSchV) dated 28.10.1998 (edition 1.02.2023) Ordinance SR 933.01 concerning building products dated 27.08.2014 (edition 1.02.2022) SN EN 12285-1:2018 SN EN 12285-2:2005 SN EN 12285-3:2020 SN EN 13341+A1:2011 SN EN 13616-1:2016 SN EN 13616-2:2016 SN EN 13160-1:2016 SN EN 13160-2:2016 SN EN 13160-3:2016 SN EN 13160-4:2016 SN EN 13160-5:2016 SN EN 13160-6:2016 SN EN 13160-7:2016	Inspection body²⁾ for the conformity assessment procedures A2. Note Module H is overseen by SCESm 0013 of Swiss Safety Center AG. Modules B – design type, B – production type, C2, D, D1, E, E1, F, G, H1 and design reviews and unannounced visits to H1 are overseen by SCESp 0063 of Swiss Safety Center AG. Approval for the re-stamping of materials and the manufacture of pressure equipment: Standards applied for manufacturing and testing Inspection body⁴⁾ for metallic, non-metallic and all type of safety instrumentation parts Inspection of: Workshop fabricated steel tanks Thermoplastic static tanks Overfill prevention devices for static tanks Leak detection systems	²⁾ Conformity assessment body according to SR 930.114 Notified body EU identification number NB 1253 according to directive 2014/68/EU, Art. 20 ³⁾ <u>Pressure equipment according to Directive 2014/68/EU in conjunction with harmonized standards, AD2000, SVTI & ASME</u> Incl. functional safety in the context with pressure equipment directive 2014/68/EU EN 61508: functional safety of electrical/electronic/programmable electronic safety-related systems EN 61511: functional safety - safety instrumented systems for the process industry sector EN 50156: Electrical equipment for furnaces and ancillary equipment. Requirements for application design and installation ⁴⁾ Referred to in connection with SVTI as an inspection body by VKU Schweiz (Konferenz der Vorsteher der Umweltämter der Schweiz)



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SN EN ISO 15614-1/A1:2020 SN EN ISO 15614-2:2005 SN EN ISO 15614-3:2008 SN EN ISO 15614-4:2005 SN EN ISO 15614-5:2024 SN EN ISO 15614-6:2006 SN EN ISO 15614-7:2020 SN EN ISO 15614-8:2016 SN EN ISO 15614-11:2002 SN EN ISO 15614-12:2021 SN EN ISO 15613:2004 SN EN ISO 17660-1:2006 SN EN ISO 17660-2:2006 SN EN ISO 14555:2017 SN EN 13445-4:2021, Sec. 8.3 SN EN 13445-4:2021, Sec. 9 SN EN 12952-5:2022 Annex C SN EN 12952-6:2022 Sec. 8.3 SN EN 1090-2/A1:2024 SN EN 1090-3:2019 Section 7.4.1 VdTÜV Instruction sheet 1166:2019 Section 3 VdTÜV Instruction sheet 1163:2015 SVTI 505:2002 approval and testing – welding in- structions and procedure tests	Testing of welding and brazing procedures Qualification of welding proce- dures for metallic material. Welding procedure tests Qualification of welding procedures for metallic materials. Qualification based on pre- production welding test Welding of reinforcing steel - load- bearing and non-load-bearing welded joints. Qualification testing of welders and operators Arc stud welding of metallic materials. Qualification of welding procedures. Approval of welding procedures. Manufacture and testing of welded joints – Service test. Manufacture of welded tube walls, approval of welding procedures. Qualification of welding procedure specification Qualification of welding proce- dures Component-specific procedure test Procedure tests for orbital welding SVTI Code Welding instruction (WSP) and welding procedure test (WPAR)	Welding Engineering Manager: Pius Odin Tel: +41 44 877 61 65 pius.odin@safetycenter.ch



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Standards	Approved technical scopes	Remarks
SVTI 506:2002 approval and testing of service tests	Service test (AP)	
AD-2000 instruction sheet HP 2/1:2021, procedural test for jointing methods / procedural testing of welding connections	Procedural testing of welding connections	
AD-2000 instruction sheet HP 5/2:2024, manufacture and testing of connections / service testing of welding seams, testing of base material after heat treatment and welding	Service testing of welding seams	
ASME Section IX:2023: Welding Qualification	Welding Qualifications	
SN EN 13134:2000, hard brazing – hard brazing procedural test	Procedural tests – brazing Hard brazing – hard brazing procedural test	
ASME Section IX:2023: Brazing Qualifications	Brazing Qualifications	
SN EN 12952-5:2022 Appendix A	Tube bending procedure tests	
SN EN 13445-4:2021 Appendix C	Expansion procedures Authorization of welding and soldering procedures for pressure equipment and simple pressure vessels	
Pressure Equipment Ordinance SR 930.114 dated 25.11.2015 (edition 19.07.2016); EC Directive for Pressure Equipment 2014/68/EU	Approval of working procedures; All areas - Annex I, 3.1.2	Notified RTPO body according to Directive 2014/68/EU, Art. 20
Pressure Vessel Ordinance SR 930.113 dated 25.11.2015 (edition 20.04.2016); EC Directive for Simple Pressure Vessels 2014/29/	Approval of welding procedures - Annex I, 3.2	



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Ordinance SR 832.312.12 dated 15.06.2007 (Edition 19.07.2016) concerning safety and health protection of employees during operation of pressure equipment (Ordinance on pressure equipment usage) Ordinance SR 747.201.7 dated 14.03.1994 (Edition 1.2.2021) concerning construction and operation of ships and installations of public passenger transport enterprises, dated 14 March 1994	Operation, repairs and modifications of pressure equipments and systems Inspection body ¹⁾ for the required duties, namely Performance of inspections Repairs and modifications	Manager: Wolfgang Helbling Tel.: +41 44 877 6193 wolfgang.helbling@safetycenter.ch Ho ¹⁾ Denoted as competence organisation in the ordinance
	Inspection of systems and equipment in potentially explosive atmospheres	Manager: Robert Hannemann Tel.: +41 44 877 62 73 robert.hannemann@safetycenter.ch Ho
EN/ISO 60079-0:2018	Explosive atmospheres – Part 0: Equipment – General requirements	Gases and dust
EN/IEC 60079-1:2014	Explosive atmospheres – Part 1: Equipment protection by flame-proof enclosures "d"	Gases
EN/IEC 60079-2:2014	Explosive atmospheres – Part 2: Equipment protection by pressurized enclosure "p"	Gases
EN/IEC 60079-5:2015	Explosive atmospheres – Part 5: Equipment protection by powder filling "q"	Gases
EN/IEC 60079-6:2015	Explosive atmospheres – Part 6: Equipment protection by liquid immersion "o"	Gases
EN/IEC 60079-7:2015	Explosive atmospheres – Part 7: Equipment protection by increased safety "e"	Gases
EN/IEC 60079-11:2012	Explosive atmospheres – Part 11: Equipment protection by intrinsic safety "i"	Gases
EN/IEC 60079-13:2017	Explosive atmospheres – Part 13: Equipment protection by pressurized room "p" and artificially ventilated room	Gases



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EN/IEC 60079-14:2014	Explosive atmospheres – Part 14: Electrical installations design, selection and erection	Gases and dust
EN/IEC 60079-15:2019	Explosive atmospheres – Part 15: Equipment protection by type of protection "n"	Gases
EN/IEC 60079-17:2014	Explosive atmospheres – Part 17: Electrical installations inspection and maintenance	Gases and dust
EN/IEC 60079-18:2015	Explosive atmospheres – Part 18: Equipment protection by encapsulation "m"	Gases and dust
EN/IEC 60079-20-1:2017	Explosive atmospheres – Part 20-1: Material characteristics for gas and vapour classification - Test methods and data	Gases and dust
EN/IEC 60079-25:2022	Explosive atmospheres – Part 25: Intrinsically safe electrical systems	Gases
EN/IEC 60079-26:2015	Explosive atmospheres – Part 26: Equipment with equipment protection level (EPL) Ga	Gases
EN/IEC 60079-27:2008	Explosive atmospheres – Part 27: Fieldbus intrinsically safe concept (FISCO)	Gases
EN/IEC 60079-28:2015	Explosive atmospheres – Part 28: Protection of equipment and transmission systems using optical radiation	Gases
EN/IEC 60079-29-1:2016	Explosive atmospheres – Part 29-1: Gas detectors - Performance requirements of detectors for flammable gases	Gases
EN/IEC 60079-30-1:2017	Explosive atmospheres - Part 30-1: Electrical resistance trace heating – General and testing requirements	Dust
EN/IEC 60079-31:2014	Explosive atmospheres – Part 31: Equipment dust ignition protection by enclosure "t"	Dust
EN 1127-1:2020	Explosive atmospheres - Explosion prevention and protection – Part 1: Basic concepts and methodology	Non electrical equipment gases and dust



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EN ISO 80079-36:2016	Explosive atmospheres – Part 36: Non-electrical equipment for ex- plosive atmospheres – Basic method and requirements	Non electrical equipment gases and dust
EN ISO 80079-37:2016	Explosive atmospheres – Part 37: Non-electrical equipment for ex- plosive atmospheres – Non-electri- cal type of protection construc- tional safety "c", control of ignition sources "b", liquid immersion "k"	Non electrical equipment gases and dust
EN 50495:2010	Safety devices required for the safe functioning of equipment with respect to explosion risks	Gases and dust
Containments for dangerous goods	Transport of dangerous goods	Manager: Wolfgang Helbling Tel.: +41 44 877 61 93 wolfgang.helbling@safetycenter.ch Ho
SR 930.111.4 (GGUV) dated 31.10.2012 (Edition 1.7.2016) Ordinance concerning placing on the market and market surveil- lance of dangerous goods contain- ments including the guidelines for its implementation	Inspection body ¹⁾ for the perfor- mance of conformity assessments, reassessments of conformity as well as the performance of peri- odic inspections, intermediate in- spections, exceptional inspections of:	¹⁾ Conformity assessment body acc. to art.15 sec.1 GGUUV (KBS-GGU 073) The provisions of section 1.8.7 RID/ADR are analogously appli- cable for the individual proce- dures
Transport by road SR 741.621 dated 29.11.2002 (Edition 1.1.2025) Ordinance concerning the transport of dangerous goods by road (SDR) European Agreement concerning the international transport of dan- gerous goods by road (ADR) incl. annexes A+B (as annex to SR 0.741.621)	Transportable pressure equip- ment acc. to art. 2b GGUUV and acc. Acc. to art. 2 No. 1 directive 2010/35/EU (TPED): - pressure receptacles including gas cartridges and their valves and other accessories (ADR/RID 1.8.7 + 6.2) - tanks, battery-vehicles/battery- wagons as well as multiple ele- ment gas containers (MEGCs) and their valves and other ac- cessories (ADR/RID 1.8.7 + 6.8)	Notified Body with identification number NB 1253 (according to Art. 5, MRA CH-EU SR 0.946.526.81)



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Transport by rail SR 742.412 dated 31.10.2012 (Edition 1.1.2025) Ordinance concerning the transport of dangerous goods by rail and ropeways (RSD) European Agreement concerning the international transport of dan- gerous goods by rail (RID) (as annex to SR 0.742.403.1) 2010/35/EU Directive on transport- able pressure equipment (TPED) (Edition 16.06.2010) SR 817.023.61 (Edition 1.12.2019) Ordinance concerning aerosol packagings 75/324/EEC Directive for aerosol dispensers and Addendum Di- rective 2008/47/EG - Cap.6. Other carriers ICAO TI (International Civil Aviation Organi- sation / Technical Instructions for the Safe Transport of Dangerous Goods by Air) IATA DGR (International Air Transport Associ- ation / Dangerous Goods Regulation)	Other containments for danger- ous goods acc. to art. 2a GGUV: - packagings (ADR/RID 6.1+6.3) - pressure receptacles except transportable pressure equip- ment - intermediate bulk containers (IBC) (ADR/RID 6.5) - large packagings (ADR/RID 6.6) - portable tanks (ADR/RID 6.7) - fixed tanks (tank-vehicles) / tank wagons, demountable tanks, tank-containers and tank swap bodies with shells made of metallic materials (ADR/RID 6.8) - vacuum operated waste tanks (ADR/RID 6.10) - bulk containers (ADR/RID 6.11) - mobile explosives manufactur- ing units (MEMU) (ADR 6.12) - tanks for construction sites (an- nex 1 SDR, chapter 6.14) - packagings: acceptance and monitoring of QAP for manufac- turing, reconditioning and test- ing of packagings, IBC and large packagings acc. to chap- ter 6.1, 6.3, 6.5 and 6.6 ADR/RID - acceptance and monitoring of in-house inspection services (IS) acc. to 1.8.7.7 ADR/RID Pressure receptacles and small re- ceptacles containing gas (gas car- tridges) and fuel cell cartridges	



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IMDG-Code:2025 (International Maritime Dangerous Goods Code) General Transport of dangerous goods UN Recommendations on the Transport of dangerous Goods: Model Regulations UN Recommendations on the Transport of dangerous Goods: Manual of Tests and Criteria Road vehicles SR 741.41 (Edition 01.04.2025) Ordinance concerning the technical requirements in respect of road vehicles (VTS) ECE R-67(Edition 20.10.2016) (uniform provision concerning the approval of: I. Specific equipment of motor vehicles using liquefied petroleum gases in their propulsion system II. Vehicle fitted with specific equipment for the use of liquefied petroleum gases in its propulsion system with regard to the installation of such equipment) ECE R-110 (Edition 30.06.2015) (uniform provisions concerning the approval of: I. Specific components of motor vehicles using compressed natural gas (CNG) in their propulsion system II. Vehicles with regard to the installation of specific components of an Approved type for the use of compressed natural gas (CNG) in their propulsion system)	Gas receptacles, inclusive valves, safety equipment and fixations	



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ECE R-115 (Edition 7.11.2014) (uniform provisions concerning the approval of: I. Specific LPG (liquefied petroleum gases) retrofit systems to be installed in motor vehicles for the use of LPG in their propulsion system II. Specific CNG (compressed natural gas) retrofit systems to be installed in motor vehicles for the use of CNG in their propulsion system) SR 741.511 (Edition 1.4.2022) Ordinance concerning the type approval of road vehicles (TGV) SUVA / EKAS 6517 (Edition 6.12.2017) Guidelines for the use of liquefied petroleum gases (LPG) in vehicles Part I SVGW G10:2005 Guidelines for motor vehicles with the use of CNG (compressed natural gas) in their propulsion system Applicable norms and guidelines: VKF Fire protection standard 1-15de01.01.2015 - - VKF Fire protection guidelines - (see issue below) Swiss fire protection standards	Fire protection	Manager: Marcel Büchner Tel.: +41 44 877 63 54 marcel.buechner@safetycenter.ch Ho / S1 / S2
Swiss fire protection standards	Inspections of technical fire protection installations (Hazard detection systems)	VKF (Association of Cantonal Fire Insurers) The Swiss VKF fire protection regulations consist of the VKF fire protection standard and the VKF fire protection guidelines. They have been declared binding and put into force by the Intercantonal Body Technical Barriers to Trade IOTH.
Swiss fire protection standards and VKF fire protection code for "fire alarm systems", 20-15de, 01.01.2017	Fire alarm systems	Regulations VKF 2015



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Swiss fire protection standards and VKF fire protection code for "Extinguishing device", 18-15de, 01.01.2017	Extinguishing systems (Wet and dry extinguishing)	
Swiss fire protection standards and VKF fire protection code for "Sprinkler systems", 19-15de, 01.01.2015	Sprinkler systems (Flood spray systems)	Regulations VKF 2015
Swiss fire protection standards and VKF fire protection code for "Smoke and heat extraction / exhaust system", 21-15de, 01.01.2017 Cantonal decrees and VKF fire safety guideline 'Transport facilities', 23-25de 01.01.2017	Smoke extraction system and smoke control system (Smoke and heat extraction systems / smoke protection pressure systems)	Regulations VKF 2015
Cantonal decrees and VKF fire protection guideline "Fire prevention and organisational fire protection", 12-15de 22.03.2017)	Technical and organisational (excluding structural) fire protection measures in businesses providing accommodation (hotels, homes, hospitals)	Regulations VKF 2015
VKF fire protection explanation "Warranty of operation of fire control systems" 108-15, 01.08.2022	Integrated tests for fire control systems (IT-BFS)	Regulations VKF 2015
Cantonal decrees and VKF fire safety guideline "Marking of escape routes, safety lighting and safety power supply", 17-15de, 01.01.2017	Emergency lighting (NOBEL)	Regulations VKF 2015
Cantonal decrees and VKF fire safety guideline 'Fire prevention and organisational fire safety', 12-15de, 01.01.2017 / Status 22.03.2017	Voice alarm systems (SAA) & electroacoustic emergency warning systems (ENS)	Regulations VKF 2015

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



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Abbreviation	Signification
ADR	Accord européen relatif au transport international des marchandises Dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)
ASME	American Society of Mechanical Engineers
ATEX	explosive atmospheres
CHP	combined heat and power unit
IATA	International Air Transport Association
ICAO-TI	International Civil Aviation Organisation - technical instructions for the safe transportation of dangerous goods
IMDG	International Maritime Dangerous Goods
LPG	Liquid Petroleum Gas
MEGC	Multi Element Gas Container
RID	Règlement concernant le transport International ferroviaire de marchandises Dangereuses (Rail Transport of Dangerous Goods)
UN	United Nations
VKF	Vereinigung Kantonalen Feuerversicherungen (Association of Swiss Fire Insurance Companies)

*) Note: "Type examination", "examination" and "design examination" correspond to inspection activities in the referenced regulations

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