



SIS Directory

Accreditation number: SIS 0111

International standard:

ISO/IEC 17020:2012

Swiss standard:

SN EN ISO/IEC 17020:2012

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Initial accreditation:

12.04.2005

Current accreditation:

12.04.2025 to 11.04.2030

Scope of accreditation see:

www.sas.admin.ch
(Accredited bodies)

Scope of accreditation as of 12.04.2025

Inspection body (type A) for inspections in accordance with NIV and of technical fire protection systems as well as for certification of plant and production data for the SHKN and the EVS

Standards	Approved technical scopes	Remarks
NIV, SR 734.27	General control activities of electric installations according to NIV art. 32	
NIV-Appendix	Electrical installations subject to control by an accredited inspection body	Subject to annual control
1.1.3	Medically used rooms of room group 2	
1.1.6	Installations built, modified or given in state by the holder of an authorization to install inside a company (art 13)	Subject to control every three years
1.2	Hazardous areas in zones 0, 20, 1, 21	Subject to control every five years
1.3.1	National roads of 1 st and 2 nd class	
1.3.3	Hazardous areas in zones 2 and 22 of tank farms	



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Standards	Approved technical scopes	Remarks
1.3.4	Non-specifically railway facilities connected to the railway grounding system	Subject to control every ten years
1.3.5	Installations built, modified or restored by the holder of a limited authorization according to art. 14 and 15	
1.3.6	Medically used rooms of room group 1	
1.3.7	Mobile communications systems on high-voltage pylons, including grounding equipment, which are fed from the general power supply	
1.4.1	Constructions for civil protection equipped with their own generators or protected from NEMP effects	
1.4.2	Boats intended for commercial transport people or goods	Verification, inspection and periodic checks of technical fire protection systems
1.4.4	Non-specifically railway facilities connected to the railway grounding system, which are not subjected to control according to numeral 1.3.4.	
Fire protection regulations VKF	Technical fire protection systems	
Fire Protection Directive VKF 22-15 (01.01.2017) «Lightning protection systems» (only available in German, French and Italian languages)	Lightning protection systems	
EN 61439	Inspection of low-voltage switchgear assemblies	
EN 60204	Electrical safety of machines; electrical equipment of industrial machinery	
EN 50160	Power quality: characteristics of voltage in public power grids	
EN 61000-2-4	Environment - Compatibility levels in industrial plants for low-frequency conducted disturbances	
DIN 54191	Non-destructive testing - Thermographic testing of electric installations	
		Standard only in German language



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Standards	Approved technical scopes	Remarks
<p>SR 730.0 Energy law (EnG) - Art. 9</p> <p>SR 730.01 Energy Ordinance (EnV) - Art. 1 al. a, art. 2, art. 3 al 2 Complete registration of electrical power production facilities > 30 kVA</p> <p>SR 730.010.1 DETEC ordinance on the guarantee of origin and marking of electricity (HKSV) - section 1, art. 1 to 4 and 6</p> <p>Guidance related to the certification of plants and production data – Swiss system of guarantee of origin (only available in German, French and Italian languages on www.pronovo.ch)</p> <p>Directive related to the ordinance on the promotion of electricity production from renewable energies: (only available in German, French and Italian languages on www.pronovo.ch)</p> <p>- Photovoltaic Explanations of the feed-in compensation system (EVS) and the one-off payment (EIV) for photovoltaic installations</p> <p>Standardised Data Exchange for the Swiss Electricity Market CH (SDAT-CH) - Branch recommendation for the Swiss electricity market - Application document for standardised data exchange processes in the Swiss electricity market (only available in German and French languages on www.strom.ch)</p> <p>- § 1.10, Measurement data exchange process for the automatic registration of guarantees of origin - § 1.10.1, Structured description, table 21</p>	<p>Inspection for certification of plant and production data producing electricity from:</p> <ul style="list-style-type: none">- renewable energy sources:<ul style="list-style-type: none">- photovoltaic energy (≥ 100 kW)	<p>Inspections in view to certification by a third-party body (SCESp 0104)</p>



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Abbreviation	Signification
DETEC	Federal Department of the Environment, Transport, Energy and Communications
EnG	Energy law
EnV	Energy Ordinance
EVS	Feed-in compensation system
HKSV	Ordinance on the guarantee of origin and marking of electricity
NIV	Low-voltage Installation Ordinance
SHKN	Guarantee of origin system
VKF	Association of cantonal fire insurance

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

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