



SIS Directory

Accreditation number: SIS 0123

International standard: ISO/IEC 17020:2012
Swiss standard: SN EN ISO/IEC 17020:2012

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Internet: <http://www.effitec.ch>
Initial accreditation: 15.09.2006
Current accreditation: 15.09.2016 to 14.09.2021
Scope of accreditation see: www.sas.admin.ch
(Accredited bodies)

Scope of accreditation as of 01.01.2018

Inspection body (Type A) for controls according to NIV

Standards	Approved technical scopes	Remarks
OIBT RS 734.27	Regulations for electrical low voltage installations - General control activities of electric installations according to NIV	Except Art. 32, al. 2
Appendix (art. 32, al. 4)	Electric installations:	Subjected to annual control
1.1.2	Works of ammunition and the military classified fuel deposits	
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)	
	Electric installations:	Subjected to control every three years
1.2.1	Hazardous areas in zones 0, 20, 1, 21	



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Standards	Approved technical scopes	Remarks
1.3.1	Electric installations: Nationals roads of 1st and 2nd class	Subjected to control every five years
1.3.2	Works and of the buildings and installations military classified which are not subjected to control according to numeral 1.1.	
1.3.3	Hazardous areas in zones 2 and 22 of tank farm	
1.3.4	Non-specifically railway facilities connected to the railway grounding system	
1.3.5	Holder of an authorization to work on special installations (art 14) or of an authorization of connection (art 15)	
1.3.6	Medically used rooms of room group 1	
1.4.1	Electric installations: Constructions of civil protection equipped with their own generators or protected from effects NEMP	Subjected to control every ten years
1.4.2	Boats intended for commercial transport people or goods	
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.	



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<p>SR 730.010.1 Regulation of DETEC the proof of productions and the origin of electricity From 24. November 2006 - art. 3, al. 2, - art. 4, al. 1, let. C</p> <p>RS 730.01 Energy Ordinance (Section 2, Art. 1 Energy Ordinance) Complete record of production facilities whose power connection is greater 30 kVA,</p> <p>RS 730.01 Energy Law (Art. 7a Energy Law) Cost-covering remuneration for solar power - (CRF)</p>	<p>Certifications and plausibility* of production data from photovoltaic installations</p> <p>Certifications and Control * plausibility of production data from photovoltaic installations</p>	<p>Inspections aiming for a third party certification</p>
<p>*Certification and plausibility are the official terms of the Swissgrid guide « Leitfaden_Beglaubigung_HKN_fr » which describe an inspection activity</p>		

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