



SCESe Directory

Accreditation number: SCESe 0018

International standard: ISO/IEC 17024:2012
Swiss standard: SN EN ISO/IEC 17024:2012

SSNT
Swiss Society for Nondestructive
Testing
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Initial accreditation: 16.09.1994
Current accreditation: 05.10.2025 to 04.10.2030
Scope of accreditation see: www.sas.admin.ch
(Accredited bodies)

Scope of accreditation as of 05.10.2025

Certification body for non-destructive testing personnel

Standards	Approved technical scopes	Remarks
SSNT Guidelines; edition 11/2023	NDT methods: - acoustic emission testing (AT) - eddy current testing (ET) - leak testing (LT) (hydraulic pressure tests excluded) - magnetic testing (MT) - penetrant testing (PT) - radiographic testing - Digital film (RT-D) - radiographic testing - Film (RT-F) - radiographic testing - Film and Digital (RT-FD) - radiographic testing Radioscopy (RT-S) - strain gauge testing (ST)	* Special regulations for qualification and certification according to SSNT-guidelines. Qualification level 1, 2 and 3 * Qualification level 1, 2 and 3 Qualification level 1, 2 and 3 Qualification level 1, 2 and 3 * Qualification level 1, 2 and 3 * Qualification level 1, 2 and 3 *



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Standards	Approved technical scopes	Remarks
SSNT Guidelines; edition 11/2023	- thermographic testing (TT) - ultrasonic testing (UT) - visual Testing (VT) Authorisation of NDT personnel for pressure equipment and for simple pressure vessels	Qualification level 1, 2 * and 3 * Qualification level 1, 2 and 3 * Qualification level 1, 2 and 3 Designated Swiss Entity Notified Recognized third-party organizations (RTPO) within the European Union
SN EN ISO 9712:2022	Non-destructive testing – Qualification and Certification of NDT Personnel (ISO 9712:2022) Industrial sectors: - manufacturing - pre- and in-service testing which includes manufacturing - aerospace - railway maintenance Containing the following product sectors: - castings (c) (ferrous and non-ferrous materials) - forgings(f) (all types of forgings: ferrous and non-ferrous materials) - welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials) - tubes and pipes (t) (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes) - wrought products (wp) except forgings (e.g. plates, bar, rods) - composite materials (frp)	The SN EN ISO 9712:2012 was replaced at 01.10.2022 by the SN EN ISO 9712:2022. Certification according to SN EN ISO 9712:2012 that occurred prior to enactment of the SN EN ISO 9712:2022, remain valid until the next necessary step in the certification process (renewal, recertification)
SN EN ISO 9712:2022		



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Standards	Approved technical scopes	Remarks
SN EN 4179:2022-01 / NAS 410 Rev. 5	Aerospace series – Qualification of personnel for non- destructive testing	Corresponds to EN 4179:2022 This certification body is recog- nized by the FOCA also due to this accreditation as National Aero- space NDT Board EASA Part 145 (17.06.2015). Authorization of NDT personnel by the employer.
SR 930.114 Swiss Ordinance on the safety of pressure equipment (Pressure de- vice ordinance, DGV)	Authorisation of NDT personnel for pressure equipment	The old Pressure Equipment Ordi- nance DGV SR 819.121 has been replaced by DGV SR 930.114
2014/68/EU Directive of 15 May 2014 treating the harmonised making available on the market of pressure equip- ment (Pressure Equipment Di- rective, PED)		Pressure Equipment Directive (PED) PED 2014/68/EU with chap. 4 and annex I, 3.1.3
SR 930.113 Swiss Ordinance on the safety of simple Pressure Vessels (Pres- sure Vessels Ordinance, DBV)	Authorisation of NDT personnel for simple pressure vessels	The old Pressure Vessels Ordi- nance SR 819.122 has been re- placed by DBV SR 930.113
2014/29/EU Directive of 26 February 2014 treating the harmonised making available on the market of simple pressure vessels (Pressure Ves- sels Directive, PDV)		Pressure Vessels Directive PDV 2014/29/EU with annex I, 3.2

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

Abbreviation	Signification
DBV	Druckbehälterverordnung – Swiss Regulation on the Safety of simple pressure vessels
DGV	Druckgeräteverordnung - Swiss Regulation on the Safety of Pressure Vessels
EASA	European Aviation Safety Agency
FOCA	The Federal Office of Civil Aviation
IR	Infrared
NAS	National Aerospace Standards
NDT	Non-destructive Testing
RTPO	Recognised Third Party Organisation (EU)

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