

Swiss Confederation

Federal Department of Economic Affairs, Education and Research EAER

State Secretariat for Economic Affairs SECO

Swiss Accreditation Service SAS

STS Directory

Accreditation number: STS 0549

International standard: ISO/IEC 17025:2017

Swiss standard: SN EN ISO/IEC 17025:2018

Leica Geosystems AG Heinrich-Wild-Strasse 9435 Heerbrugg Switzerland Head: Wolfgang Hardegen

Responsible for MS: Hannes Juen

Telephone: +41 71 727 33 85

E-Mail: wolfgang.hardegen@leica-geosys-

tems.com

Internet: http://www.leica-geosystems.com

Initial accreditation: 27.10.2010

Current accreditation: 16.04.2020 to 15.04.2025

Scope of accreditation see: www.sas.admin.ch

(Accredited bodies)

Scope of accreditation as of 25.10.2021

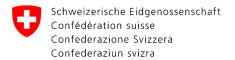
Testing laboratory type B for the testing of mobile, non-medical laser devices and geodetic instruments

Group of products or materials, field of activity	Principle of measurement ²⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
Laser safety testing of mobile, non-medical laser devices	Laser classes 1, 1M, 2, 2M, 3R 3B; 4	IEC 60825-1 / SN EN 60825-1 IEC TR 60825-5 IEC TR 60825-13
	Wavelengths 400 nm to 1800 nm Maximum cw power: 30 W Maximum single pulse energy: 1 mJ Pulse duration 200 ps to cw	
Testing of geodetic instruments for the area measurement of land parcels	Calculation of the area based on coordinates determined by GNSS (Global Navigation Satellite System) or other geodetic instruments	[20] COMMISSION REGULATION (EU) No 1306/2013 (agricultural policy), 17.Dec.2013
	such as total stations.	[21] COMMISSION DELEGATED REGULATION (EU) No 640/2014, 11.March, 2014

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¹⁾ Scope of accreditation type A (fix)

²⁾ Scope of accreditation type B (flexible)3) Scope of accreditation type C (flexible)



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Group of products or materials, field of activity	Principle of measurement ²⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
	Determination of the buffer width and classification into 5 classes: 1) buffer width < 1.50 m 2) buffer width < 1.25 m 3) buffer width < 1.00 m 4) buffer width < 0.75 m 5) buffer width < 0.50 m	[22] COMMISSION IMPLEMENTING REGULATION (EU) No 809/2014, 17. July 2014 [23] ON-THE-SPOT CHECKS DSCG2014/32 ACCORDING TO 809/2014, Claim Year 2015 [24] D(2007)(8307), Area measurement validation scheme JRC

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

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¹⁾ Scope of accreditation type A (fix)

²⁾ Scope of accreditation type B (flexible)