



STS Directory

Accreditation number: STS 0314

International standard: ISO/IEC 17025:2017
Swiss standard: SN EN ISO/IEC 17025:2018

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	Initial accreditation:	05.10.2001
	Current accreditation:	05.10.2021 to 04.10.2026
Scope of accreditation see:	www.sas.admin.ch (Accredited bodies)	

Scope of accreditation as of 01.05.2023

Testing laboratory for analyses in the field of environmental radioactivity

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)
Environmental samples	Sampling - air: aerosols using high volume samplers 500-800 m ³ /h - rain water - soil, grass	URA 04.0.01, URA 04.0.02 URA 04.0.01, URA 04.0.04, URA 04.0.07 URA 04.0.01
Any type of environmental sample, food, various samples	Gamma spectrometry - Radionuclides	URA 04.2.50
Water	Liquid Scintillation Counting (LSC) - Tritium (Low-Level / Ultra Low-Level) - Radon	URA 04.2.61 URA 04.2.62



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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)
Soil, air	In-situ gamma spectrometry - Radionuclides Alpha spectrometry – adsorption disk	URA 04.2.80
Water	- Natural Radioisotopes	URA 04.2.90

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)
3) Scope of accreditation type C (flexible)

Definition of flexibility see SAS Document 741