

Date
2025-09-12

Reference
2024/1282

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

Eurofins Radon Testing Sweden AB

Luleå

Accreditation number

10243
A013764-001

Activity measurement

Technical area	Parameter	Method	Technique	Material	Flex	Type of flex	Note
	Radon	SS-ISO 11665-11	Track film measurements, Image analysis	Air	Yes	2	markluft / ground air
		SS-ISO 11665-4	Track film measurements, Image analysis	Air	Yes	2	
	Radon, advisory shortterm measurements, dwellings	SS-ISO 11665-4/SSM metodbeskrivning - Mätning av radon i bostäder	Track film measurements, Image analysis	Air	Yes	2	
	Radon, Finland	SS-ISO 11665-4/STUK Direktiv ST 1.9	Track film measurements, Image analysis	Air	Yes	2	
	Radon, long term measurement, dwellings	SS-ISO 11665-4/CNRPP-AL-DF	Track film measurements, Image analysis	Air	Yes	2	Canada
		SS-ISO 11665-4/PHE-CRCE-040	Track film measurements, Image analysis	Air	Yes	2	Great Britain
		SS-ISO 11665-4/SSM metodbeskrivning - Mätning av radon i bostäder	Track film measurements, Image analysis	Air	Yes	2	

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	Radon, Norway	SS-ISO 11665- 4/DSA Måleprosedyre for radon i boliger	Track film measurements, Image analysis	Air	Yes	2	
	Radon, personal exposure	Inhouse method; Measurement of individual radon exposure, Track film with filter 2007-11-08	Track film measurements, Image analysis	Air	Yes	2	
	Radon, workplaces	SS-ISO 11665-4/CNRPP-AL-DF	Track film measurements, Image analysis	Air	Yes	2	Canada
		SS-ISO 11665-4/PHE-CRCE-040	Track film measurements, Image analysis	Air	Yes	2	Great Britain
		SS-ISO 11665-4/SSM metodbeskrivning - Mätning av radon på arbetsplatser	Track film measurements, Image analysis	Air	Yes	2	

Changes in the scope of accreditation are in bold.

Type of flexible scope

- 1: - Introduce new version of standard method and make editorial changes to non-standard method
 2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision