

Date

Reference

2024-07-03

2023/1064

Scope of accreditation

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

SAAB AB

Östersund

Accreditation number

1253

Dynamics, Business Unit Tactical Support Solutions

A000481-001

Electrical testing

<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Measure</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>
EMC	Electrostatic Discharge	SS-EN 61000-4-2		Electrical equipment	Yes	2	No
		SS-ISO 10605		Vehicle components	Yes	2	No
	Emission	DEF-STAN 59-411		Military Equipment	Yes	2	No
		RTCA DO-160	150 kHz - 152 MHz (ledningsbunden/ conducted) + 2 MHz - 6 GHz (utstrålad / radiated)	Aircraft Components	Yes	2	No
		SS-EN 55025	150 kHz - 2.5 GHz	Vehicle components	Yes	2	No
	Emission/Immunity	AECTP-500		Military Equipment	Yes	2	Yes
		MIL-STD-461		Military Equipment	Yes	2	Yes
		SS-EN ISO 13766-1		Vehicle components	Yes	2	No
		SS-EN ISO 14982		Vehicle components	Yes	2	No
		SS-ISO 7637-2		Vehicle components	Yes	2	No
	Immunity	SS-EN 61000-4-3	26 MHz - 6 GHz	Electrical equipment	Yes	2	No
		SS-EN 61000-4-8		Electrical equipment	Yes	2	No
		SS-ISO 11452-2	80 MHz - 18 GHz	Vehicle components	Yes	2	No
		SS-ISO 11452-4	1 MHz - 400 MHz	Vehicle components	Yes	2	No
		SS-ISO 16750-2		Vehicle components	Yes	2	No

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Accreditation of SS-EN standard also means accreditation of the corresponding edition of European and international standard.

Changes in the scope of accreditation are in bold.

The accreditation does not cover sampling activities. If the laboratory, regardless of this, performs the sampling by itself, then the testing is not considered to be performed under accreditation.

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

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