

Date

Reference

2020-04-30

2020/857

Scope of accreditation

Designated body according to SS-EN ISO/IEC 17025:2018

RISE Research Institutes of Sweden AB

Borås

Accreditation number

1002

Fordon och automatisering

A002626-054

Kanada

IT- and communications testing

<i>Technical area</i>	<i>Material</i>	<i>Method</i>	<i>Requirement specification</i>	<i>Measure</i>
Radio frequency	Radio equipment	RSS-130 Issue 1		
		RSS-132 Issue 3		
		RSS-133 Issue 6		
		RSS-139 Issue 3		
		RSS-140 Issue 1		
		RSS-195 Issue 2		
		RSS-199 Issue 3		
		RSS-210 Issue 9		
		RSS-247 Issue 2		
		RSS-Gen Issue 5		

USA

IT- and communications testing

<i>Technical area</i>	<i>Material</i>	<i>Method</i>	<i>Requirement specification</i>	<i>Measure</i>
EMC	Radio equipment	ANSI C63.4:2014	FCC CFR 47 part 11	
			FCC CFR 47 part 15	
		FCC MP-5:1986	FCC CFR 47 Part 18	
Radio frequency	Radio communication	TIA-102.CAAA-D		
	Radio equipment	ANSI C63.10:2013	FCC CFR 47 part 15	Max frequency 220 GHz

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IT- and communications testing

Technical area	Material	Method	Requirement specification	Measure
Radio frequency	Radio equipment	ANSI C63.26:2015	FCC CFR 47 Part 101	Max frequency 220 GHz
			FCC CFR 47 Part 2	Max frequency 220 GHz
			FCC CFR 47 Part 20	Max frequency 220 GHz
			FCC CFR 47 Part 22	Max frequency 220 GHz
			FCC CFR 47 Part 24	Max frequency 220 GHz
			FCC CFR 47 Part 25	Max frequency 220 GHz
			FCC CFR 47 Part 27	Max frequency 220 GHz
			FCC CFR 47 Part 30	Max frequency 220 GHz
			FCC CFR 47 Part 73	Max frequency 220 GHz
			FCC CFR 47 Part 74	Max frequency 220 GHz
			FCC CFR 47 Part 90	Max frequency 220 GHz
			FCC CFR 47 Part 95	Max frequency 220 GHz
			FCC CFR 47 Part 96	Max frequency 220 GHz
			FCC CFR 47 Part 97	Max frequency 220 GHz
		ANSI/TIA-603-D		
		KDB 905462 D02 UNII DFS Compliance Procedures New Rules v02		