

Deutsche Akkreditierungsstelle

Annex to the Partial Accreditation Certificate D-PL-12092-01-03 according to DIN EN ISO/IEC 17025:2018

Valid from: 30.01.2025

Date of issue: 30.01.2025

This annex is a part of the accreditation certificate D-PL-12092-01-00.

Holder of partial accreditation certificate:

Eurofins Product Service GmbH Storkower Straße 38 C, 15526 Reichenwalde b. Berlin

with the location

Eurofins Product Service GmbH Storkower Straße 38 C, 15526 Reichenwalde b. Berlin

The testing laboratory meets the requirements of DIN EN ISO/IEC 17025:2018 to carry out the conformity assessment activities listed in this annex. The testing laboratory meets additional legal and normative requirements, if applicable, including those in relevant sectoral schemes, provided that these are explicitly confirmed below.

The management system requirements of DIN EN ISO/IEC 17025 are written in the language relevant to the operations of testing laboratories and they conform to the principles of DIN EN ISO 9001.

Telecommunication (TC) and Electromagnetic Compatibility (EMC) for Canadian Standards

The testing laboratory is permitted, without being required to inform and obtain prior approval from DAkkS, to use standards or equivalent testing methods listed here with different issue dates. The testing laboratory maintains a current list of all testing methods within the flexible scope of accreditation.

This certificate annex is only valid together with the written accreditation certificate and reflects the status as indicated by the date of issue. The current status of any given scope of accreditation can be found in the directory of accredited bodies maintained by Deutsche Akkreditierungsstelle GmbH at https://www.dakks.de.

Abbreviations used: see last page Page 1 of 6



Technical field	Standard / in house procedure / Version	Title of standard or in house procedure (deviations / modifications of standard)	Test area / reductio ns
	Ele	ctromagnetic Compatibility (EMC)	
EMC	ICES-Gen, Issue 1 July 2018 Amd1 February 2021	General Requirements for Compliance of Interference- Causing Equipment	
EMC	ICES-001 Issue 5 July 2020	Industrial, Scientific and Medical (ISM) Radio Frequency Generators	maximum measureme nt frequency 75 GHz
EMC	ICES-002, Issue 7 September 2020	Vehicles, Boats and Other Devices Propelled by an Internal Combustion Engine, Electrical Means or Both	Vehicles/Ap p- liances < 2m
EMC	ICES-003 Issue 7 October 2020	Information Technology Equipment (Including Digital Apparatus) — Limits and Methods of Measurement	
EMC	ICES-005 Issue 5 December 2018	Lighting Equipment	
EMC	ICES-006 Issue 3 July 2018	AC Wire Carrier Current Devices (Unintentional Radiators)	
		Radio Equipment and Systems	
TC	CS03 Part V, I9 Amd1 Jan 2009 Amd2 Jan 2017	Requirements and Test Methods for Magnetic Output from Handset Telephones for Hearing Aid Coupling and for Receive Volume Control	
TC	RSS-Gen, Issue 5, April 2018, Amd1 March 2019 Amd2 February 2021	General Requirements for Compliance of Radio Apparatus	maximum measureme nt frequency 75 GHz
TC	SPR-002, Issue 2 October 2022	Supplementary Procedure for Assessing Compliance with RSS-102 Nerve Stimulation Exposure Limits	
TC	RSS-111, I5 Sep 14	Broadband Public Safety Equipment Operating in the Band 4940-4990 MHz	
тс	RSS-112, Issue 1 February 2008	Land Mobile and Fixed Equipment Operating in the Band 1670-1675 MHz	



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ТС	RSS-119, Issue 12 May 2015, Amd1 April 2022	Land Mobile and Fixed Radio Transmitters and Receivers Operating in the Frequency Range 27.41-960 MHz	
TC	RSS-123, Issue 4 August 2019	Licensed Low-Power Radio Apparatus	
тс	RSS-125, Issue 3 June 2020	Land Mobile and Fixed Radio Transmitters and Receivers, 1.705 to 50 MHz, Primarily Amplitude Modulated	
ТС	RSS-127, Issue 1 August 2009	Air-Ground Equipment Operating in the Bands 849-851 MHz and 894-896 MHz	
ТС	RSS-130, Issue 2 February 2019	Mobile Broadband Services (MBS) Equipment Operating in the Frequency Bands 698-756 MHz and 777-787 MHz	
TC	RSS-131, Issue 4 December 2022	Zone Enhancers for the Land Mobile Service	
ТС	RSS-132, Issue 4 January 2023	Cellular Telephones Employing New Technologies Operating in the Bands 824-849 MHz and 869- 894 MHz	
TC	RSS-133, Issue 6, Jan. 2013, Upd. Jan. 2018 Amd. 1 Jan. 2018	2 GHz Personal Communications Services	
тс	RSS-134, Issue 2 February 2016	900 MHz Narrowband Personal Communications Services	
тс	RSS-135, Issue 2 June 2009	Digital Scanner Receivers	
тс	RSS-137, Issue 2 February 2009	Location and Monitoring Service in the Band 902- 928 MHz	
тс	RSS-139, Issue 4 September 2022, Amendment October 2022	Advanced Wireless Services Equipment Operating in the Bands 1710-1755 MHz and 2110-2155 MHz	



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тс	RSS-140, Issue 1 April 2018	Equipment Operating in the Public Safety Broadband Frequency Bands 758-768 MHz and 788-798 MHz	
тс	RSS-170, Issue 4 September 2022	Satellite Mobile Earth Stations	maximum measureme nt frequency 75 GHz
тс	RSS-197, Issue 1 February 2010	Wireless Broadband Access Equipment Operating in the Band 3650-3700 MHz	
тс	RSS-199, Issue 4 July 2023	Broadband Radio Service (BRS) Equipment Operating in the Band 2500-2690 MHz	
тс	RSS-210, Issue 10, December 2019, Amd. April 2020	Licence-Exempt Radio Apparatus: Category I Equipment	maximum measureme nt frequency 75 GHz
тс	RSS-211, Issue 1 March 2015	Level Probing Radar Equipment	maximum measureme nt frequency 75 GHz
тс	RSS-213, Issue 3 March 2015	GHz Licence-exempt Personal Communications Service Devices (LE-PCS)	
тс	RSS-215, Issue 2 June 2009	Analogue Scanner Receivers	
тс	RSS-216, Issue 2, January 2016, Amd. 1 Sept. 2020	Wireless Power Transfer Devices (Wireless Chargers)	
тс	RSS-220, Issue 1 March 2009 Amd. 1 July 2018	Devices Using Ultra-Wideband (UWB) Technology	maximum measureme nt frequency 75 GHz
тс	RSS-222, Issue 3 October 2021	White Space Devices (WSDs)	
тс	RSS-236, Issue 2 September 2022	General Radio Service Equipment Operating in the Band 26.960 to 27.410 MHz (Citizens Band)	



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тс	RSS-238, Issue 1 July 2013	Shipborne Radar in the 2900-3100 MHz and 9225- 9500 MHz Bands	
тс	RSS-243, Issue 3 February 2010	Active Medical Implants Operating in the 401-406 MHz Frequency Band	
тс	RSS-244, Issue 1 June 2013	Medical Devices Operating in the Band 413-457 MHz	
TC	RSS-246, Issue 1 March 2019	Ultra-Low Power (ULP) Wireless Medical Capsule Endoscopy Devices Operating in the 430-440 MHz Band	
ТС	RSS-247, Issue 3 August 2023	Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE- LAN) Devices	
тс	RSS-248, Issue 2 December 2022	Radio Local Area Network (RLAN) Devices Operating in the 5925-7125 MHz Band	
тс	RSS-251, Issue 2 July 2018	Field Disturbance Sensors in the Bands 46.7-46.9 GHz (Vehicular Radar) and 76-77 GHz (Vehicular and Airport Fixed Radar)	maximum measureme nt frequency 75 GHz
тс	RSS-252, Issue 1 September 2017	Intelligent Transportation Systems — Dedicated Short Range Communications (DSRC) — On-Board Unit (OBU)	
TC	RSS-287, Issue 2 March 2014, Amd. 1 June 2021, Amd. 2 May 2022	Emergency Position Indicating Radio Beacons (EPIRB), Emergency Locator Transmitters (ELT), Personal Locator Beacons (PLB), and Maritime Survivor Locator Devices (MSLD)	
тс	RSS-288, Issue 1 January 2012	Global Maritime Distress and Safety System (GMDSS)	
тс	RSS-310, Issue 5 January 2020	Licence-Exempt Radio Apparatus: Category II Equipment	
Human Exposure to EM-Fields			



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ТС	RSS-102, Issue 6 December 2023	Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands)	
тс	RSS-102.NS.MEAS, Issue 1 December 2023	Measurement Procedure for Assessing Nerve Stimulation (NS) Compliance in Accordance with RSS- 102	Distance 17 cm or more

Abbreviations used:

RSS Radio Standards Specification

IEC International Electrotechnical Commission

TC Telecommunication