



Government
of Canada Gouvernement
du Canada

Innovation, Science and Economic Development Canada (ISED)
Directorate of Regulatory Standards
6th Floor East, 235 Queen Street
Ottawa, Ontario, K1A 0H5

March 20, 2023

Roberto Olivieri,
BNETZA, Federal Network Agency
Canisiusstrabe 21
D-55122 Mainz
GERMANY

Dear Mr. Olivieri,

The Department of Innovation, Science and Economic Development (ISED) Canada is pleased to formally revise the recognition of:

STC GERMANY GmbH
CAB identifier: DE0012
Recognized until: 2025-03-20

to perform equipment testing in Canada under the terms of the **Protocol on the mutual acceptance of the results of conformity assessment of the Canada-European Union (EU) Comprehensive Economic and Trade Agreement (CETA)** for the following standards:

RSS-102 (RF Exp.)^{MEAS}, RSS-102 (NS)^{MEAS} RSS-Gen, RSS-210, RSS-215, RSS-216, RSS-220,
RSS-247

[Removed: RSS-236 and RSS-248]

As of the date of this letter, this lab may operate as recognized testing laboratory for the standards listed above so long as its accreditation status is maintained.

Please reference your CAB identifier on any correspondence.

Sincerely,

Yan Losier

Manager, Telecom Equipment Regulatory Requirements,
Engineering, Planning and Standards Branch, ISED

Canada

Accreditation



The Deutsche Akkreditierungsstelle attests with this **Partial Accreditation Certificate** that the testing laboratory

STC Germany GmbH
Ohmstraße 1, 84160 Frontenhausen

meets the minimum requirements according to DIN EN ISO/IEC 17025:2018 for the conformity assessment listed in the annex to this certificate. This includes additional existing legal and normative requirements, including those in relevant sectoral schemes.

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

This accreditation was issued in accordance with Art. 5 Para. 1 Sentence 2 of Regulation (EC) 765/2008, after an accreditation procedure was carried out in compliance with the minimum requirements of DIN EN ISO/IEC 17011 and on the basis of a review and decision of the appointed accreditation committees.


This partial accreditation certificate only applies in connection with the notice of 09.02.2023 with accreditation number D-PL-17379-01.

It consists of this cover sheet, the reverse side of the cover sheet and the following annex with a total of 3 pages.

Registration number of the partial accreditation certificate: **D-PL-17379-01-02**


It is a part of the accreditation certificate: D-PL-17379-01-00.

Berlin, 09.02.2023



Florian Burkart

Head of Technical Unit



Deutsche
Akkreditierungsstelle

The certificate together with the annex 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 (www.dakks.de).

Deutsche Akkreditierungsstelle GmbH

Office Berlin
Spittelmarkt 10
10117 Berlin

Office Frankfurt am Main
Europa-Allee 52
60327 Frankfurt am Main

Office Braunschweig
Bundesallee 100
38116 Braunschweig

The Deutsche Akkreditierungsstelle GmbH (DAkKS) is the entrusted national accreditation body of the Federal Republic of Germany according to § 8 section 1 AkkStelleG in conjunction with § 1 section 1 AkkStelleGBV. DAkKS is designated as the national accreditation authority by Germany according to Art. 4 Para. 4 of Regulation (EC) 765/2008 and clause 4.7 of DIN EN ISO/IEC 17000.

Pursuant to Art. 11 section 2 of Regulation (EC) 765/2008, the accreditation certificate shall be recognised as equivalent by the national authorities within the scope of this Regulation as well as by the WTO member states that have committed themselves in bilateral or multilateral mutual agreements to recognise the certificates of accreditation bodies that are members of ILAC or IAF as equivalent.

DAkKS is a signatory to the multilateral agreements for mutual recognition of the European co-operation for Accreditation (EA), International Accreditation Forum (IAF) and International Laboratory Accreditation Co-operation (ILAC).

The up-to-date state of membership can be retrieved from the following websites:

EA: www.european-accreditation.org

ILAC: www.ilac.org

IAF: www.iaf.nu

Deutsche Akkreditierungsstelle

Annex to the Partial Accreditation Certificate D-PL-17379-01-02 according to DIN EN ISO/IEC 17025:2018

Valid from: 09.02.2023

Date of issue: 09.02.2023

This annex is a part of the accreditation certificate D-PL-17379-01-00.

Holder of partial accreditation certificate:

STC Germany GmbH
Ohmstraße 1, 84160 Frontenhausen

The testing laboratory meets the minimal requirements of DIN EN ISO/IEC 17025:2018 and, if applicable, additional legal and normative requirements, including those in relevant sectoral schemes, in order to carry out the conformity assessment activities listed below.

The management system requirements of DIN EN ISO/IEC 17025 are written in the language relevant to the operations of testing laboratories and confirm generally with 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>.

Technical Field	Standard / Version	Title of standard or in house procedure	Test Area / Restriction
Electromagnetic Compatibility (EMC)			
EMC	ICES Gen Issue 1 July 2018 Amendment 1 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	
EMC	ICES – 003, Issue 7, October 2020	Information Technology Equipment (Including Digital Apparatus)	
EMC	ICES – 005, Issue 5 December 2018	Lighting Equipment	
Radio Equipment and Systems			
TC	RSS-Gen, Issue 5, April 2018 Amendment 2 February 2021 Amendment 1 March 2019	General Requirements for Compliance of Radio Apparatus	Highest measureable frequency range is limited to 40 GHz
TC	RSS – 210, Issue 10, December 2019 Amendment April 2020	Licence-Exempt Radio Apparatus: Category I Equipment	
TC	RSS-213, Issue 3, March 2015	2 GHz Licence-Exempt Personal Communications Services (LE-PCS) Devices	
TC	RSS-215, Issue 2, June 2019	Analogue Scanner Receivers	
TC	RSS-216, Issue 2, January 2016 Amendment 1 September 2020	Wireless Power Transfer Devices	

Technical Field	Standard / Version	Title of standard or in house procedure	Test Area / Restriction
TC	RSS – 220, Issue 1, March 2009 Amendment 1 July 2018	Devices Using Ultra – Wideband (UWB) Technology	
TC	RSS-236, Issue 1, November 2012	General Radio Service Equipment Operating in the Band 26.960 to 27.410 MHz (Citizens Band)	
TC	RSS-247 (with DFS), Issue 2, February 2017 Note: March 2017	Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices	
TC	RSS-310 Issue 5, January 2020	Licence-Exempt Radio Apparatus: Category II Equipment	
Specific Absorption Rate (SAR) & Human Exposure to EM-Fields			
TC	R RSS – 102 (Exp) ^{MEAS} Issue 5 – March 2015 + Amendment 1 Feb. 2nd, 2021	Radio Frequency Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands), (RF Exposure)	
TC	RSS – 102 (NS) ^{MEAS} Issue 5 – March 2015 + Amendment 1 Feb. 2nd, 2021	Radio Frequency Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands), (Nerve Stimulation)	
TC	SPR-002, Issue 1, September 2016	Supplementary Procedure for Assessing Compliance with RSS-102 Nerve Stimulation Exposure Limits	

Flexibility according to DAkks 71 SD 0 002_e (Accreditation with flexible scope of testing laboratories, calibration laboratories and medical laboratories) and EA-2/15 M: 2019 (EA Requirements for the Accreditation of Flexible Scopes).

Abbreviations used:

RSS Radio Standards Specification
 IEC International Electrotechnical Commission

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