



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

August 6, 2020

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: 2021-03-11

to perform equipment testing in Canada under the terms of Phase I of the Canada-European Union (EU) Comprehensive Economic and Trade Agreement (CETA) as follows:

RSS-102 (RF Exp.), RSS-102 (NS), RSS-GEN, RSS-210, RSS-215, RSS-216, RSS-220, RSS-236, RSS-247

[ADDED: RSS-102 (NS), RSS-216]
[REMOVED: RSS-213]

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

Deutsche Akkreditierungsstelle GmbH

Entrusted according to Section 8 subsection 1 AkkStelleG in connection with Section 1 subsection 1 AkkStelleGBV

Signatory to the Multilateral Agreements of EA, ILAC and IAF for Mutual Recognition

Accreditation



The Deutsche Akkreditierungsstelle GmbH attests that the testing laboratory

STC Germany GmbH
Ohmstraße 1, 84160 Frontenhausen

is competent under the terms of DIN EN ISO/IEC 17025:2018 to carry out tests in the following fields:

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

The accreditation certificate shall only apply in connection with the notice of accreditation of 17.06.2020 with the accreditation number D-PL-17379-01. It comprises the cover sheet, the reverse side of the cover sheet and the following annex with a total of 3 pages.

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

Frankfurt am Main, 17.06.2020

by order Dipl.-Ing. (FH) Ralf Egner
Head of Division



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 publication of extracts of the accreditation certificate is subject to the prior written approval by Deutsche Akkreditierungsstelle GmbH (DAkKS). Exempted is the unchanged form of separate disseminations of the cover sheet by the conformity assessment body mentioned overleaf.

No impression shall be made that the accreditation also extends to fields beyond the scope of accreditation attested by DAkKS.

The accreditation was granted pursuant to the Act on the Accreditation Body (AkkStelleG) of 31 July 2009 (Federal Law Gazette I p. 2625) and the Regulation (EC) No 765/2008 of the European Parliament and of the Council of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products (Official Journal of the European Union L 218 of 9 July 2008, p. 30). 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 Cooperation (ILAC). The signatories to these agreements recognise each other's accreditations.

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 GmbH

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

Valid from: 17.06.2020

Date of issue: 22.06.2020

Holder of certificate:

STC Germany GmbH
Ohmstraße 1, 84160 Frontenhausen

Tests in the fields:

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

Abbreviations used: see last page

Technical field	Standard / in house procedure / Version	Title of standard or in house procedure (deviations / modifications of standard)	Test area / reductions
Electromagnetic Compatibility (EMC)			
EMC	ICES-Gen: Issue 1, July 2018	General Requirements for Compliance of Interference-Causing Equipment	
EMC	ICES 001: Issue 4, June 2006 Updated in November 2014	Industrial, Scientific and Medical (ISM) Radio Frequency Generators	
EMC	ICES-003 Issue 6 January 2016 Updated: April 2019	Information Technology Equipment (Including Digital Apparatus) - Limits and Methods of Measurement	
EMC	ICES 005: Issue 5, December 2018	Lighting Equipment	

Abbreviations used: see last page

Annex to the accreditation certificate D-PL-17379-01-02

Technical field	Standard / in house procedure / Version	Title of standard or in house procedure (deviations / modifications of standard)	Test area / reductions
Radio Equipment and Systems			
TC	RSS-Gen: Issue 5 March 2019 Amendment 2019	General Requirements for Compliance of Radio Apparatus	Highest measureable frequency range is limited to 40 GHz
TC	RSS-210 Issue 9 August 2016 Amendment 2017	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 2009	Analogue Scanner Receivers	
TC	RSS-216: Issue 2, January 2016	Wireless Power Transfer Devices	
TC	RSS-220: Issue 1, March 2009 Amendment 2018	Devices Using Ultra-Wideband (UWB) Technology	
TC	RSS-236: Issue 1, November 2012	General Radio Service Equipment Operating in the 26.960 - 27.410 MHz (Citizens Band)	
TC	RSS-247: Issue 2, February 2017	Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices	with and without DFS
TC	RSS-310: Issue 4, July 2015	Licence-Exempt Radio Apparatus: Category II Equipment	

Abbreviations used: see last page

Valid from: 17.06.2020

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