



**BUREAU
VERITAS**

Aktuelle Liste aller Prüfverfahren im flexiblen Akkreditierungsbereich

D-PL-12024-06-03

Die Akkreditierung der Bureau Veritas Consumer Products Services Germany GmbH gilt unmittelbar für alle Prüfverfahren, die in der Anlage zur Akkreditierungsurkunde aufgelistet sind. Die folgende Liste beinhaltet alle durch das Labor aktuell verifizierten Prüfverfahren im flexiblen Akkreditierungsbereich, d.h. auch Prüfverfahren die noch nicht im Urkundenanhang der Akkreditierungsurkunde gelistet sind, welche aber im flexiblen Bereich unter der Verantwortung der Prüflabors durchgeführt werden können. Die Prüfbereiche mit flexibler Akkreditierung sind mit Flex A, B, oder C markiert. Die Liste entspricht einer Momentaufnahme und wird in regelmäßigen Abständen durch das Labor ergänzt und aktualisiert. Sprechen Sie uns gerne an, wenn das von Ihnen gewünschte Prüfverfahren oder die benötigten Ausgabestände hier nicht explizit aufgelistet sind. Wir führen dann kostenlos für Sie eine Machbarkeitsanalyse durch.

Stand: 28.04.2026

Legende

Änderungen sind farblich markiert

Grün	Neuer Ausgabestand
Blau	Kommentar/Rechtschreibkorrektur
Pink	Alter Ausgabestand (nur auf Flexliste)

Holder of accreditation certificate:

Bureau Veritas Consumer Products Services Germany GmbH
Mettenheimerstraße 12-14, 19061 Schwerin

with the location

Bureau Veritas Consumer Products Services Germany GmbH
Thurn-und-Taxis-Straße 18, 90411 Nürnberg

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.
Tests in the fields:

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

The testing laboratory is permitted to use standardised or equivalent test methods listed here with different issue dates without being required to prior inform and obtain approval from DAkKS (flexibilization according to category A).

The testing laboratory has an up-to-date list of all test methods within the flexible scope of accreditation. The list is publicly available on the website of the testing laboratory.



Technical field	Standard / Version	Title of standard or in house procedure	Test area / Restriction
Electromagnetic Compatibility (EMC)			
EMC	ICES-Gen Issue 2 February 23, 2024	General Requirements for Compliance of Interference-Causing Equipment	
EMC	ICES-003 Issue 7 October 2020	Information Technology Equipment (Including Digital Apparatus) Limits and Methods of Measurement	
Radio Equipment and Systems			
EMC	ANSI C63.4:2014 ANSI C63.4a:2017	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz Amendment 1: Test Site Validation	Frequency (max. assessed): 40 GHz
TC	ANSI C 63.10-2013	American National Standard for Testing of Unlicensed Wireless Devices of Procedures for Compliance Testing of Unlicensed Wireless Devices	
TC	ANSI C 63.10-2013 ANSI C 63.10-2020 +Cor. 1-2023 +C63.10a-2024 + Errata to C63.10a-2024	American National Standard for Testing of Unlicensed Wireless Devices American National Standard for Procedures for Compliance Testing of Unlicensed Wireless Devices Corrigendum 1 Amendment 1 Errata to Amendment 1	
TC	ANSI C 63.26-2015	American National Standard for Compliance Testing of Transmitters Used in Licensed Radio Services	
TC	RSS-Gen Issue 5 April 2018 Amendment 1 (March 2019) Amendment 2 (February 2021)	General Requirements for Compliance of Radio Apparatus	Frequency (max. assessed): 40 GHz
TC	RSS-119 Issue 12 May 28, 2015 Amendment 1 (April 1, 2022) Amendment 2 (July 28, 2025)	Land Mobile and Fixed Equipment Operating in the Frequency Range 27.41-960 MHz	Frequency (max. assessed): 40 GHz
TC	RSS-130 Issue 2 February 2019	Equipment Operating in the Frequency Bands 617-652 MHz, 663-698 MHz, 698-756 MHz and 777-787 MHz	Frequency (max. assessed): 40 GHz



Technical field	Standard / Version	Title of standard or in house procedure	Test area / Restriction
TC	RSS-131 Issue 4 December 2022	Zone Enhancers	Frequency (max. assessed): 40 GHz
TC	RSS-132 Issue 4 January 31, 2023	Cellular Telephone Systems Operating in the Bands 824-849 MHz and 869-894 MHz	Frequency (max. assessed): 40 GHz
TC	RSS-133 Issue 7, July 24, 2024	2-GHz Personal Communications Services Personal Communications Service Equipment Operating in the Bands 1850-1915 MHz and 1930-1995 MHz	Frequency (max. assessed): 40 GHz
TC	RSS-134 Issue 2 February 2016	900 MHz Narrowband Personal Communication Service	Frequency (max. assessed): 40 GHz
TC	RSS-139 Issue 4 September 29, 2022 Amendment (October 2022)	Advanced Wireless Services (AWS) Equipment Operating in the Bands 1710-1780 MHz and 2110-2180 MHz Advanced Wireless Services Equipment Operating in the Bands 1710-1780 MHz and 2110-2200 MHz	Frequency (max. assessed): 40 GHz
TC	RSS-140 Issue 1 April 2018	Equipment Operating in the Public Safety Broadband Frequency Bands 758-768 MHz and 788-798 MHz	Frequency (max. assessed): 40 GHz
TC	RSS-192 Issue 5 July 2023	Flexible Use Broadband Equipment Operating in the Band 3450-3900 MHz	
TC	RSS-195 Issue 2 April 2014 Issue 3 January 16, 2026	Wireless Communication Service (WCS) Equipment Operating in the Bands 2305-2320 MHz and 2345-2360 MHz	
TC	RSS-199 Issue 4 July 20, 2023	Broadband Radio Service (BRS) Equipment Operating in the Band 2500–2690 MHz	
Specific Absorption Rate (SAR) & Human Exposure to EM-Fields			
TC	RSS-102 Issue 6 December 15, 2023	Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands) (RF Exposure Evaluation)	only field reference level exposure evaluation



Flexibility according to DAKS SD 0 002_e (Accreditation with flexible scope of testing laboratories, calibration laboratories and medical laboratories) and EA-2/15 M: 2019 2023 (EA Requirements for the Accreditation of Flexible Scopes).

Abbreviations used:

EMC	Electromagnetic Compability
RSS	Radio Standards Specification
IEC	International Electrotechnical Commission
TC	Telecommunication