

TECHNICAL ACCEPTANCE CERTIFICATE - CANADA

Certificate Holder Continental Automotive Technologies GmbH
Heinrich-Hertz-Strasse 45
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Germany

ISED Certification Number 21979-CIBCCU3

Product Description Connectivity Device

cetecom advanced Registration No. 1-6411/23-1-45

Revision 01

Wireless Test Lab Address cetecom advanced GmbH
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Wireless Test Lab ID 3462C

This certificate is considered valid based on the following conditions:

- The certified products must continue to comply with the latest issue of all applicable ISED standards
- This certificate does not constitute a radio licence, where required by the applicable ISED standard(s), a radio license must be obtained from an ISED regional office prior to product operation
- The certified products shall not be manufactured, imported, distributed, leased, offered for sale, or sold unless the product certification information is listed on ISED's Radio Equipment List (REL)
- For ISED and/or CB audit purposes, sample of certified product shall be made available to ISED and/or CB

Ce certificat est considéré valide sur la base des conditions suivantes :

- Les produits certifiés doivent continuer à être conformes à la dernière version de toutes les normes d'ISDE applicables.
- Ce certificat ne constitue pas une licence radio. Si une licence radio est requise selon la ou les normes d'ISDE applicables, la licence radio doit être obtenue auprès du bureau régional d'ISDE avant l'exploitation du produit.
- Les produits certifiés ne doivent pas être fabriqués, importés, distribués, loués, mis en vente ou vendus à moins que les informations relatives à la certification du produit figurent dans la Nomenclature du matériel radio (NMR) d'ISDE.
- À des fins d'audit de la part d'ISDE et/ou de l'OC, des échantillons de produits certifiés doivent être mis à la disposition d'ISDE et/ou de l'OC.

*I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.
J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.*

Place, date of issue

Saarbruecken, 2025-08-29

cetecom advanced GmbH


Stefan Bös - Reviewer & Decision Maker

Hardware Version ID No.	Product Marketing Name	Firmware Version ID No.	Host Marketing Name
CIBCCU3	CIBCCU3	N/A	N/A

Equipment Categories

Cellular Network - Other Portable Device
Vehicle Entertainment/Network Device
Wireless Local Area Network Device

Antenna Information

Three internal antennas

Standard	Frequency Range	Emission Designator	RF Power or Field Strength	Remarks
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	1M03FXD	0.0009 W	BTLE WCN3950 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	1M03FXD	0.00186 W	BTLE W611 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	848KFXD	0.00204 W	Bluetooth BR WCN3950 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	1M18GXD	0.00309 W	Bluetooth EDR WCN3950 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	1M18GXD	0.00331 W	Bluetooth EDR WCN3950 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	867KFXD	0.00355 W	Bluetooth BR W611 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	1M18GXD	0.00589 W	Bluetooth EDR W611 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2402 MHz - 2480 MHz	1M18GXD	0.00631 W	Bluetooth EDR W611 chip
RSS247 Non-DFS, Issue 3 Aug 2023	2412 MHz - 2462 MHz	13M9G1D	0.00759 W	Wifi 1 (802.11b)
RSS247 Non-DFS, Issue 3 Aug 2023	2412 MHz - 2462 MHz	17M4G7D	0.00724 W	Wifi 3 (802.11g)
RSS247 Non-DFS, Issue 3 Aug 2023	2412 MHz - 2462 MHz	18M3G7D	0.00851 W	Wifi 4 (802.11n)
RSS247 Non-DFS, Issue 3 Aug 2023	2422 MHz - 2452 MHz	37M4G7D	0.01072 W	Wifi 4 (802.11n)
RSS133, Issue 7 July 2024	1850 MHz - 1910 MHz	8M96G7D	251 mW (EIRP)	LTE band 2 QPSK
RSS133, Issue 7 July 2024	1850 MHz - 1910 MHz	2M70W7D	204 mW (EIRP)	LTE band 2 16-QAM
RSS133, Issue 7 July 2024	1850 MHz - 1910 MHz	17M9G7D	240 mW (EIRP)	LTE band 2 QPSK
RSS133, Issue 7 July 2024	1850 MHz - 1910 MHz	17M9W7D	191 mW (EIRP)	LTE band 2 16-QAM
RSS139, Issue 4 Sept 2022	1710 MHz - 1755 MHz	17M9G7D	263 mW (EIRP)	LTE band 4 QPSK
RSS139, Issue 4 Sept 2022	1710 MHz - 1755 MHz	17M9W7D	219 mW (EIRP)	LTE band 4 16-QAM
RSS132, Issue 4 Jan 2023	824 MHz - 849 MHz	8M96G7D	53 mW (ERP)	LTE band 5 QPSK
RSS132, Issue 4 Jan 2023	824 MHz - 849 MHz	1M10W7D	44 mW (ERP)	LTE band 5 16-QAM
RSS132, Issue 4 Jan 2023	824 MHz - 849 MHz	8M96W7D	42 mW (ERP)	LTE band 5 16-QAM
RSS199, Issue 4 July 2023	2500 MHz - 2570 MHz	8M99G7D	513 mW (EIRP)	LTE band 7 QPSK

Standard	Frequency Range	Emission Designator	RF Power or Field Strength	Remarks
RSS199, Issue 4 July 2023	2500 MHz - 2570 MHz	8M99W7D	427 mW (EIRP)	LTE band 7 16-QAM
RSS199, Issue 4 July 2023	2500 MHz - 2570 MHz	17M9G7D	490 mW (EIRP)	LTE band 7 QPSK
RSS199, Issue 4 July 2023	2500 MHz - 2570 MHz	18M0W7D	417 mW (EIRP)	LTE band 7 16-QAM
RSS130, Issue 2 Feb 2019	699 MHz - 716 MHz	2M70G7D	59 mW (ERP)	LTE band 12 QPSK
RSS130, Issue 2 Feb 2019	699 MHz - 716 MHz	1M09W7D	50 mW (ERP)	LTE band 12 16-QAM
RSS130, Issue 2 Feb 2019	699 MHz - 716 MHz	8M98G7D	58 mW (ERP)	LTE band 12 QPSK
RSS130, Issue 2 Feb 2019	699 MHz - 716 MHz	8M96W7D	47 mW (ERP)	LTE band 12 16-QAM
RSS130, Issue 2 Feb 2019	777 MHz - 787 MHz	8M97G7D	58 mW (ERP)	LTE band 13 QPSK
RSS130, Issue 2 Feb 2019	777 MHz - 787 MHz	4M51W7D	45 mW (ERP)	LTE band 13 16-QAM
RSS130, Issue 2 Feb 2019	777 MHz - 787 MHz	8M96W7D	43 mW (ERP)	LTE band 13 16-QAM
RSS130, Issue 2 Feb 2019	704 MHz - 716 MHz	8M97G7D	53 mW (ERP)	LTE band 17 QPSK
RSS130, Issue 2 Feb 2019	704 MHz - 716 MHz	8M94W7D	40 mW (ERP)	LTE band 17 16-QAM
RSS133, Issue 7 July 2024	1850 MHz - 1915 MHz	13M4G7D	234 mW (EIRP)	LTE band 25 QPSK
RSS133, Issue 7 July 2024	1850 MHz - 1915 MHz	13M5W7D	195 mW (EIRP)	LTE band 25 16-QAM
RSS133, Issue 7 July 2024	1850 MHz - 1915 MHz	17M9G7D	229 mW (EIRP)	LTE band 25 QPSK
RSS133, Issue 7 July 2024	1850 MHz - 1915 MHz	17M9W7D	191 mW (EIRP)	LTE band 25 16-QAM
RSS133, Issue 7 July 2024	1850 MHz - 1915 MHz	17M9W7D	191 mW (EIRP)	LTE band 25 16-QAM
RSS199, Issue 4 July 2023	2500 MHz - 2690 MHz	18M0G7D	324 mW (EIRP)	LTE band 41 QPSK
RSS199, Issue 4 July 2023	2500 MHz - 2690 MHz	8M99W7D	269 mW (EIRP)	LTE band 41 16-QAM
RSS199, Issue 4 July 2023	2500 MHz - 2690 MHz	17M9W7D	263 mW (EIRP)	LTE band 41 16-QAM
RSS139, Issue 4 Sept 2022	1710 MHz - 1780 MHz	17M9G7D	309 mW (EIRP)	LTE band 66 QPSK
RSS139, Issue 4 Sept 2022	1710 MHz - 1780 MHz	8M96W7D	245 mW (EIRP)	LTE band 66 16-QAM
RSS139, Issue 4 Sept 2022	1710 MHz - 1780 MHz	17M9W7D	240 mW (EIRP)	LTE band 66 16-QAM
RSS133, Issue 7 July 2024	1850 MHz - 1910 MHz	4M11F9W	229 mW (EIRP)	WCDMA band 2
RSS139, Issue 4 Sept 2022	1710 MHz - 1755 MHz	4M11F9W	407 mW (EIRP)	WCDMA band 4
RSS132, Issue 4 Jan 2023	824 MHz - 849 MHz	4M11F9W	62 mW (ERP)	WCDMA band 5

NOTE: The HVIN and ISED certification number shall be permanently indicated on the exterior of the product or displayed electronically according to e-labelling requirements in RSS-Gen

For Canadian Approval

The data has been uploaded to the ISED database and a certificate has been issued. Certified equipment shall not be distributed, leased, sold or offered for sale in Canada before the details of the certification have been added to the Radio Equipment List and Telecommunication Apparatus Register (where applicable). After issuing the certificate, the listing shall be published by ISED Canada (normally within few days) on ISED's Radio Equipment List (REL) at <https://sms-sgs.ic.gc.ca/equipmentSearch/searchRadioEquipments?execution=e1s1=en>

Info:

Please be advised that the grantee shall make provisions to have production samples available for at least one year after the last production date and that the grantee may be requested to submit the equipment for post-market surveillance testing. These samples may be requested, at any time, by either the CB or the ISED.