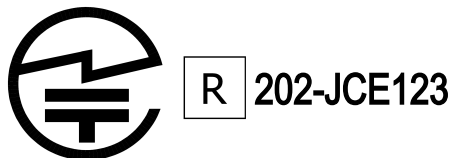


CONSTRUCTION TYPE CERTIFICATE

Certificate Holder	Continental Automotive Technologies GmbH Heinrich-Hertz-Strasse 45 78052, Villingen-Schwenningen Germany
cetecom advanced Registration No.	1-6411/23-1-52
Model Name	CIBCCU3
Product Description	Connectivity Device
Name of Manufacturer	Continental Automotive Technologies GmbH Heinrich-Hertz-Strasse 45 78052, Villingen-Schwenningen Germany

This is to certify that the above-mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Japan Radio Law.

This device must be
labelled appropriately
physically or electronically



Place, date of issue

Saarbruecken, 2025-09-01

cetecom advanced GmbH



Michael Dorongovski / RCB

Testing Lab

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Antenna Information

Integrated LTE antenna: 3.2 dBi
Integrated WLAN antenna: 4.3 dBi
Integrated BT2 antenna: 2.2 dBi

Item 11-19, Paragraph 1, Article 2

Frequency Range	Emission Class	Bandwidth	Channel Information	RF Power	Remarks
1922.5 ~ 1927.1 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	5M00	100 kHz separation / 47 channels	0.097 W	LTE FDD
1927.2 ~ 1977.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	5M00	100 kHz separation / 504 channels	0.2 W	LTE FDD
1925.0 ~ 1934.6 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	10M0	100 kHz separation / 97 channels	0.03 W	LTE FDD
1934.7 ~ 1975.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	10M0	100 kHz separation / 404 channels	0.2 W	LTE FDD
1927.5 ~ 1942.1 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	15M0	100 kHz separation / 147 channels	0.022 W	LTE FDD
1942.2 ~ 1972.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	15M0	100 kHz separation / 304 channels	0.2 W	LTE FDD
1932.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	15M0		0.2 W	LTE FDD (max. 5.40MHz width between 1927.19 ~ 1937.81MHz)
1949.7 ~ 1970.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	20M0	100 kHz separation / 204 channels	0.2 W	LTE FDD
1930.0 ~ 1949.6 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	20M0	100 kHz separation / 197 channels	0.031 W	LTE FDD

Frequency Range	Emission Class	Bandwidth	Channel Information	RF Power	Remarks
1930.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	20M0	100 kHz separation / 197 channels	0.2 W	LTE FDD
1712.5 ~ 1782.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	5M00	100 kHz separation / 701 channels	0.2 W	LTE FDD
1715.0 ~ 1780.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	10M0	100 kHz separation / 651 channels	0.2 W	LTE FDD
1717.5 ~ 1777.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	15M0	100 kHz separation / 601 channels	0.2 W	LTE FDD
1720.0 ~ 1775.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	20M0	100 kHz separation / 551 channels	0.2 W	LTE FDD
902.5 ~ 912.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	5M00	100 kHz separation / 101 channels	0.2 W	LTE FDD
910.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	10M0		0.2 W	LTE FDD (max. 5.76MHz width between 906.22 ~ 914.5MHz)
720.5 ~ 745.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	5M00	100 kHz separation / 251 channels	0.2 W	LTE FDD
723.0 ~ 743.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	10M0	100 kHz separation / 201 channels	0.2 W	LTE FDD
725.5 ~ 740.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	15M0	100 kHz separation / 151 channels	0.2 W	LTE FDD
728.0 ~ 738.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	20M0	100 kHz separation / 101 channels	0.2 W	LTE FDD
817.5 ~ 842.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	5M00	100 kHz separation / 251 channels	0.2 W	LTE FDD
820.0 ~ 840.0 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	10M0	100 kHz separation / 201 channels	0.2 W	LTE FDD

Frequency Range	Emission Class	Bandwidth	Channel Information	RF Power	Remarks
822.5 ~ 837.5 MHz	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W	15M0	100 kHz separation / 151 channels	0.2 W	LTE FDD

Item19,Paragraph1,Article2

Frequency Range	Emission Class	Bandwidth	Channel Information	RF Power	Remarks
2441 MHz	F1D, G1D			0.00008 ~ 0.00089 W/MHz	BT
2441 MHz	F1D, G1D			0.00004 ~ 0.00017 W/MHz	BT
2402 ~ 2480 MHz	F1D		2 MHz separation / 40 channels	0.0057 W	BT LE
2402 ~ 2480 MHz	F1D		2 MHz separation / 40 channels	0.0025 W	BT LE
2412 ~ 2472 MHz	G1D		5 MHz separation / 13 channels	0.0057 W/MHz	WLAN
2412 ~ 2472 MHz	D1D, G1D		5 MHz separation / 13 channels	0.0057 W/MHz	WLAN
2422 ~ 2462 MHz	D1D, G1D		5 MHz separation / 9 channels	0.0028 W/MHz	WLAN

Item54,Paragraph1,Article2

Frequency Range	Emission Class	Bandwidth	Channel Information	RF Power	Remarks
2547.5 ~ 2647.5 MHz	X1A, X1B, X1C, X1D, X1F, X1X, X7W	5M00	100 kHz separation / 1001 channels	0.2 W	LTE AXGP
2550.0 ~ 2645.0 MHz	X1A, X1B, X1C, X1D, X1F, X1X, X7W	10M0	100 kHz separation / 951 channels	0.2 W	LTE AXGP
2555.0 ~ 2640.0 MHz	X1A, X1B, X1C, X1D, X1F, X1X, X7W	20M0	100 kHz separation / 851 channels	0.2 W	LTE AXGP

For Japan Approval

The review has been completed and a certificate has been issued.

This certificate is valid with immediate effect.

The RCB shall submit the documents to MIC and the approval shall be published after a while on the MIC website
<https://www.tele.soumu.go.jp/giteki/SearchServlet?pageID=js01>