



**UK-DECLARATION OF CONFORMITY**  
in accordance with UK Government guidance

Manufacturer: **Continental Advanced Antenna GmbH**

Address: **Römerring 1  
31137 Hildesheim  
Germany**

Product: **Amplifier**

Type / Article number: **Antenna modul TEL/GNSS/FFB 4N0 035 503 AG**  
**Antenna modul TEL/GNSS 4N0 035 503 AF**

Continental Advanced Antenna GmbH hereby confirm under its sole responsibility that the designated product, when used as intended, is in conformity with the essential requirements and other relevant requirements of the Radio Equipment Regulations of the United Kingdom.

- Radio Equipment Regulations 2017 (SI 2017 No. 1206, as amended by SI 2019 No. 696)

Health and safety pursuant to Section 6.1a: Applied standards  
EN 62368-1: 2014 (Second Edition)  
IEC 62368-1: 2014 (Second Edition)

Electromagnetic compatibility pursuant to Section 6.1b: Applied standards  
EN 301 489-1 V2.1.1 (2017-02)

Efficient use of spectrum pursuant to Section 6.2: Applied standards  
EN 202 056 V1.1.1 (adopted)



Development, production, quality assurance and marketing are based on the standard ISO/TS 16949.

The conformity assessment procedure has been followed with the involvement of the following Approved Body:

**Element Materials Technology**

Unit 1 Pendle Place  
Skelmersdale,  
West Lancashire WN8 9PN,  
United Kingdom

UK Approved Body number: **0891**

The Approved Body has issued the UK type-examination certificate:

**EMA21RER0037**

Place, Date:

Hildesheim, 14.07.2021

Binding signature:

  
\_\_\_\_\_  
Michael Heise  
Managing Director

  
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Dr. Markus Hoffmeister  
Managing Director



**UK-DECLARATION OF CONFORMITY**  
in accordance with UK Government guidance

Manufacturer:	<b>Continental Advanced Antenna GmbH</b>	
Address:	<b>Römerring 1 31137 Hildesheim Germany</b>	
Product:	<b>BT-Transceiver</b>	
Type / Article number:	<b>TEL+GNSS+FFB+BT(V2) BD</b>	<b>DDAECE02</b>
	<b>TEL+GNSS+FFB+BT(V2) BD</b>	<b>4N0 035 503 AP</b>
	<b>TEL+GNSS+FFB+BT(V2) GD</b>	<b>4N0.035.503.AQ</b>
	<b>LTE/GNSS/BT/FFB BD</b>	<b>4N0 035 503 AK</b>
	<b>LTE/GNSS/BT/FFB GD</b>	<b>4N0 035 503 AL</b>
	<b>LTE/GNSS/BT BD</b>	<b>4N0 035 503 AH</b>
	<b>LTE/GNSS/BT GD</b>	<b>4N0 035 503 AJ</b>
	<b>TEL+GNSS+FFB+BT(V2) BD</b>	<b>4N0 035 503 BM</b>
	<b>TEL+GNSS+FFB+BT(V2) GD</b>	<b>4N0 035 503 BN</b>
	<b>TEL+GNSS+FFB+BT(V2) BD</b>	<b>4N0 035 503 CM</b>
	<b>TEL+GNSS+FFB+BT(V2) GD</b>	<b>4N0 035 503 CM</b>
	<b>TEL+GNSS+FFB+BT(V2) BD</b>	<b>4N0 035 503 DC</b>
	<b>TEL+GNSS+FFB+BT(V2) GD</b>	<b>4N0 035 503 DD</b>
	<b>TEL+GNSS+FFB+BT(V2) BD</b>	<b>4N0 035 503 DG</b>
	<b>TEL+GNSS+FFB+BT(V2) GD</b>	<b>4N0 035 503 DH</b>

Continental Advanced Antenna GmbH hereby confirm under its sole responsibility that the designated product, when used as intended, is in conformity with the essential requirements and other relevant requirements of the Radio Equipment Regulations of the United Kingdom.

- Radio Equipment Regulations 2017 (SI 2017 No. 1206, as amended by SI 2019 No. 696)



Health and safety pursuant to Section 6.1a:

Applied standards

IEC 62368-1:2014 + AC 2015 +A11:2017  
EN 62479:2010 for Bluetooth

Electromagnetic compatibility pursuant to Section 6.1b:

Applied standards

EN 301 489-17 V3.2.5 (2022-08) (BT)  
EN 301 489-19 V2.1.1 (2019-04) (GNSS)

Efficient use of spectrum pursuant to Section 6.2:

Applied standards

EN 300 328 V2.2.2 (2019-07) for Bluetooth  
ES 202 056 V1.1.1 (adopted) for GNSS  
Measurements: Gain, Return Loss, Noise Figure

Development, production, quality assurance and marketing are based on the standard IATF 16949.

The conformity assessment procedure has been followed with the involvement of the following Approved Body:

**Element Materials Technology**

Unit 1 Pendle Place  
Skelmersdale,  
West Lancashire WN8 9PN,  
United Kingdom

UK Approved Body number: **0891**

The Approved Body has issued the UK type-examination certificate:

**EMA21RER0040 V2**

Place, Date:

Hildesheim, 06.10.2023

Binding signature:

  
\_\_\_\_\_  
Jürgen Altmann  
Managing Director

  
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Dr. Markus Hoffmeister  
Managing Director