

# UK Declaration of Conformity

We

|                 |                                  |
|-----------------|----------------------------------|
| Company name:   | Fuba Automotive Electronics GmbH |
| Postal address: | TecCenter1                       |
| City:           | Bad Salzdetfurth                 |
| Postal code:    | 31162                            |
| Country:        | Germany                          |
| Web site:       | www.fuba-automotive.com          |

Declare that this Declaration is issued under our sole responsibility and belongs to the following product:

|                          |                         |
|--------------------------|-------------------------|
| Apparatus model/Product: | FAM026                  |
| Type:                    | ANT ASM GNSS,5G,CV2X,BT |
| Batch:                   | -                       |
| Serial number:           | -                       |

Object of the Declaration:

An active GNSS Roof antenna it has also passive antennas for Cellular 2x 5G, Bluetooth and V2x.

Variants:

|                   |                                 |
|-------------------|---------------------------------|
| FAM026            | ANT ASM GNSS,5G,CV2X,BT         |
| 95C035500         | ANT-ASM,PO426,GNSS              |
| 8B3.035.503.A Y9B | ANT-ASM,AU-PPC,2TE,GNSS,BT,BS   |
| 8B3.035.503.E Y9B | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,BS |
| 95C.035.504       | ANT-ASM,PO426,2GNSS             |
| 8B3.035.503.A Y9T | ANT-ASM,AU-PPC,2TE,GNSS,BT,MS   |
| 8B3.035.503.A Y9L | ANT-ASM,AU-PPC,2TE,GNSS,BT,AW   |
| 8B3.035.503.A     | ANT-ASM,AU-PPC,2TE,GNSS,BT,BN   |
| 8B3.035.503.A D7A | ANT-ASM,AU-PPC,2TE,GNSS,BT,LS   |
| 8B3.035.503.A X7C | ANT-ASM,AU-PPC,2TE,GNSS,BT,MG   |
| 8B3.035.503.A X5H | ANT-ASM,AU-PPC,2TE,GNSS,BT,NB   |
| 8B3.035.503.A X6M | ANT-ASM,AU-PPC,2TE,GNSS,BT,DI   |
| 8B3.035.503.A X5F | ANT-ASM,AU-PPC,2TE,GNSS,BT,AB   |
| 8B3.035.503.A X7G | ANT-ASM,AU-PPC,2TE,GNSS,BT,CG   |
| 8B3.035.503.A X1V | ANT-ASM,AU-PPC,2TE,GNSS,BT,SG   |
| 8B3.035.503.A U3H | ANT-ASM,AU-PPC,2TE,GNSS,BT,GR   |
| 8B3.035.503.A Z7S | ANT-ASM,AU-PPC,2TE,GNSS,BT,DG   |
| 8B3.035.503.A G5C | ANT-ASM,AU-PPC,2TE,GNSS,BT,UB   |
| 8B3.035.503.A X5B | ANT-ASM,AU-PPC,2TE,GNSS,BT,IND  |
| 8B3.035.503.E Y9T | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,MS |
| 8B3.035.503.E Y9L | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,AW |
| 8B3.035.503.E     | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,BN |
| 8B3.035.503.E D7A | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,LS |
| 8B3.035.503.E X7C | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,MG |
| 8B3.035.503.E X5H | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,NB |
| 8B3.035.503.E X6M | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,DI |
| 8B3.035.503.E X5F | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,AB |
| 8B3.035.503.E X7G | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,CG |
| 8B3.035.503.E X1V | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,SG |

|                   |                                  |
|-------------------|----------------------------------|
| 8B3.035.503.E U3H | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,GR  |
| 8B3.035.503.E Z7S | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,DG  |
| 8B3.035.503.E G5C | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,UB  |
| GJ32-18K944-AB    | ANT-ASM,JLR-NGI,AM-FM,WET        |
| GJ32-18K944-KB    | ANT-ASM,JLR-NGI,AM-FM-DAB,WET    |
| GJ32-18K944-BB    | ANT-ASM,JLR-NGI,FM2,WET          |
| 8B3.035.503.A S9R | ANT-ASM,AU-PPC,2TE,GNSS,BT,GW    |
| 8B3.035.503.A Z7C | ANT-ASM,AU-PPC,2TE,GNSS,BT,TG    |
| 8B3.035.503.A IND | ANT-ASM,AU-PPC,2TE,GNSS,BT,IND   |
| 8B3.035.503.E S9R | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,GW  |
| 8B3.035.503.E Z7C | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,TG  |
| 8B3.035.503.E IND | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,IND |
| 9841940480        | ANT-ASM, PSA,LTE-GNSS            |
| 32389102          | ANT-ASM,VCC,HP-GNSS,L1+L5        |
| 8B3.035.503.A Q5E | ANT-ASM,AU-PPC,2TE,GNSS,BT,HB    |
| 8B3.035.503.E Q5E | ANT-ASM,AU-PPC,2TE,GNSS,CV2X,HB  |
| RCPT-19K351-HAW   | ANT-ASM,FO-DUAL-SFA, GNSS        |
| RCPT-19K351-JAW   | ANT-ASM,FO-DUAL-SFA, LTE, GNSS   |
| RCPT-19K351-MAW   | ANT-ASM,FO-DUAL-SFA,LTE,GNSS,C2X |
| 8B3.035.503.A Z7G | ANT-ASM,AU-PPC,2TE,GNSS,BT,FS    |
| 9Y4035500         | ANT-ASM,POE4,GNSS                |
| 9Y4035504         | ANT-ASM,POE4,2GNSS               |
| P0304887          | ANT-ASM,NIO-FY,4G-GNSS           |



The object of the Declaration described above is in conformity with the following United Kingdom Regulations:

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

The following designated standards have been applied:

EN 62368-1 (2016-05)

EN 301489-1 V2.2.0 (2017-03)

ETSI ES 202 056 V1.1.1 (2005-01)

Approved Body (where applicable):

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

4 digit Approved Body number:

0891

EMA22RER0057

Additional information:

This transceiver can be only installed by an authorized dealer or by the car manufacturer.

Signed for and on behalf of:

Bad Salzdetfurth

Place of issue

06.06.2024

Date of issue

Christian Heuer, Product Strategy Director,

Name, function, signature

**Fuba**  
Automotive Electronics

TecCenter  
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