

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: FAM013
Type: ANT ASM FM-DAB
Batch: -
Serial number: -

Object of the Declaration:

Antenna Amplifier for FM / DAB for a fixed installation inside of a car

Variants:

4KE035225D
4M8035225D
82A 035 225 D
83A035225D
FAM013

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

EMA21RER0183


Additional information:

This Amplifier can be only installed by an authorized dealer or by the car manufacture.

Signed for and on behalf of:

Bad Salzdetfurth
Place of issue

26.01.2022
Date of issue


Christian Heuer, Product Strategy Director,
Name, function, signature

fuba
Automotive Electronics
TecCenter
31162 Bad Salzdetfurth

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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:	FAM012
Type:	ANT ASM AM-FM-DAB
Batch:	-
Serial number:	-

Object of the Declaration:

Antenna Amplifier for AM-FM / DAB for a fixed installation inside of a car

Variants:

32141382
32141383
4KE035225
4KE035225B
4KE035225H
4KE035225J
4KE035225L
4KE035225M
4KE035225N
4M8035225
4M8035225B
4M8035225H
4M8035225J
4M8035225L
4M8035225M
4M8035225N
7T0 035 577
7T0 035 577 A
7T0 035 577 B
7T0 035 577 T
82A 035 225
82A 035 225 B
82A035225H
82A035225J
82A035225L
82A035225M
82A035225N
83A035225
83A035225B
83A035225H
83A035225L
83A035225M
83A035225N
8889071006
8889071008
89A 035 225
89A 035 225 A

89A 035 225 B
 89A 035 225 C
 89D 035 225 B
 89D 035 225 C
 89E 035 225
 89E 035 225 A
 89E 035 225 B
 89E 035 225 C
 FAM012
 1551330-00-A
 1551331-00-A
 1T3.035.577.A
 1T3.035.577.B
 1T3.035.577.C
 1T3.035.577.D
 1T4.035.577.A
 1T4.035.577.B
 1T4.035.577.C
 1T4.035.577.D
 7T0 035 577 C
 7T0 035 577 D

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

EMA21RER0182

Additional information:

This Amplifier can be only installed by an authorized dealer or by the car manufacture.

Signed for and on behalf of:

Bad Salzdetfurth

Place of issue

26.01.2022

Date of issue

Christian Heuer, Product Strategy Director,

Name, function, signature


fuba
 Automotive Electronics
 Test Center
 31162 Bad Salzdetfurth



DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

We declare that our product

Model Name		920697B
Type of Product		Broadcast Reception Amplifier
Model Variants		AM FM FM

if used as intended, complies with the following requirements and standards:

Radio Equipment Regulation SI 2017-1206 as amended

Designated Standard	Title	Article
EN 62368-1:2014 + AC:2015 + A11:2017	Safety	6(1)(a)
EN 301 489-1 V2.2.3:2019-11	EMC	6(1)(b)
ES 202 056 V1.1.1:2005-011	Radio Spectrum	6(2)

Approved Body involved for Radio Equipment Regulation SI 2017-1206 as amended for 6(2)
UK AB TIE No. 0673 under certificate number L0348HIR1.AMK

Neckartenzlingen, 16.03.2022
place and date

Signed for and on behalf of Hirschmann Car Communication GmbH



Christoph Seikel
Homologation Manager



i.V. Dr. Wolfgang Schlegel
Manager Quality and Environmental Wireless

**Hirschmann Car Communication GmbH Stuttgarter Strasse 45-51
72654 Neckartenzlingen Germany**