## **UK Declaration of Conformity**

We			
Company name:	Fuba Automotive Electro	nics GmbH	
Postal address:	TecCenter1		
City:	Bad Salzdetfurth		
Postal code:	31162		
Country:	Germany		
Web site:	www.fuba-automotive.co	om	
Declare that this Declaration is Apparatus model/Product:	s issued under our sole resp FAM027	consibility and belongs to the following product:	
Type:	ANT-ASM,VW-T7,C2X		
Batch:	-		
Serial number:	-		
Object of the Declaration:			
Bidirectional Amplifier for 802	.11p with integrated Anten	na.	
Variants: no variants.			
The object of the Declaration of	described above is in confo	rmity 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 stane EN 62368-1	• •		
EN 301489-1 V2.2.0 (2017-03)			
EN 302 571 V2.1.1 (2017-02)			
ES 202 05	6 V1.1.1		
Approved Body (where applicable):			
Approved body (which applied	cable):	4 digit Approved Body number:	
Element Materials Technol Skelmersdale, West La United Ki	logy, Unit 1 Pendle Place, ancashire WN8 9PN,		
Element Materials Technol Skelmersdale, West La	logy, Unit 1 Pendle Place, ancashire WN8 9PN,		
Element Materials Technol Skelmersdale, West La United Ki EMA22RER0005	logy, Unit 1 Pendle Place, ancashire WN8 9PN,		
Element Materials Technol Skelmersdale, West La United Ki EMA22RER0005  Additional information:	logy, Unit 1 Pendle Place, ancashire WN8 9PN, ingdom		
Element Materials Technol Skelmersdale, West La United Ki EMA22RER0005  Additional information:	logy, Unit 1 Pendle Place, ancashire WN8 9PN, ingdom astalled by an authorized de	0891	
Element Materials Technol Skelmersdale, West La United Ki EMA22RER0005  Additional information: This transceiver can be only in	logy, Unit 1 Pendle Place, ancashire WN8 9PN, ingdom astalled by an authorized de	0891	

Name, function, signature

Document: D90300300 Version: 01 Page: 1

Date of issue

Place of issue