

## Vehicle Networking and Information (VNI)

Continental Automotive GmbH, Siemensstr.12, D-93055 Regensburg

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Date 28.04.2021

Internal reference no.

UK-DOC GEN1 BCM

## UK Declaration of Conformity in accordance with Radio Equipment Regulations 2017 No. 1206 as amended

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

Manufacturer:

Continental Automotive GmbH

Address:

Siemensstrasse 12 D-93055 Regensburg

Germany

Product type designation:

Control Unit.

List of product model numbers registered in this declaration of conformity:

M3NA2C738448	A2C735279
A2C735280	A2C738453
A2C738454	A2C750520
A2C750526	A2C750561
A2C750588	A2C752253
A2C757754	A2C758015

A2C761453

Intended use:

Automotive product with original parts mounted/used in the original position in the vehicle as defined by the vehicle manufacturer.



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The product described above is in conformity with the relevant designated standard(s), when used for its intended purpose.

Health and safety pursuant to article 6(1)(a): Applied standards:

EN 62368-1:2014 +A11:2017

Electromagnetic compatibility pursuant

to article 6(1)(b):

Applied standards EN 301 489-3 V2.1.1

Efficient use of spectrum pursuant

to article 6(2):

Applied standards: EN 300 330 V2.1.1

The declaration of compliance with the applied standards for health and safety pursuant to CHAPTER 1 Essential requirements 6.(1)(a) is limited explicitly to the product to be added mentioned above and does not include any accessories the manufacturer is not responsible for.

The following marking applies to the above-mentioned product:

UK CA

Continental Automotive GmbH Regensburg, 28.04.2021

Klaus Binder

Vice President Finance and Controlling Central Engineering (CE) Vehicle Networking and Information (VNI) **Marcus Lichtenberg** 

Director VNI CE Hardware

Vehicle Networking and Information (VNI)