

Declaration of Conformity

We,

Company: **Marquardt GmbH**
 Street: **Schloss-Str. 16**
 Location: **78604 Rietheim-Weilheim**
 Country: **Germany**
 Telephone: **+49 7424 99 0**
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 Email: **thomas.schwarz@marquardt.com**

declare under our sole responsibility that the following product:

Description: **NFC reader**
 Model: **AR1**
 Brand: **Marquardt**

to which this declaration relates is in conformity with the relevant statutory requirements as defined in:

1. SI 2017-1206_The Radio Equipment Regulations 2017
2. SI 2019-696_SCHEDULE 29_Amendment of the Radio Equipment Regulations 2017

The product is in conformity with the following standards and/or normative documents:

Standards	Essential Requirement
EN 62479:2010	Health (Regulation 6.(1)(a))
IEC 62368-1: 2014 (2 nd Edition) and Cor. 1:2015 EN 62368-1: 2014 + AC:2015 + A11:2017	Safety (Regulation 6.(1)(a))
EN 301 489-1 V2.2.0 (Draft) EN 301 489-3 V2.1.1 (Final Draft)	EMC (Regulation 6.(1)(b))
EN 300 330 V2.1.1 (2017-02)	Radio (Regulation 6.(2))

Signed for and on behalf of:

Rietheim-Weilheim, 26.05.2021

ppa. Thomas Schwarz Dipl.-Ing (FH)
 Vice President Engineering Services



 (Signature)

UKCA Declaration of Conformity in accordance with Radio Equipment Regulations 2017

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

Manufacturer	Vitesco Technologies France SAS
Address	44 Avenue du Général de Crouette 31100 Toulouse, France
Product type designation	DHSB9NFC
Intended use	NFC communication for smartphone vehicle access

The product mentioned above complies with the essential requirements and other relevant provisions of Radio Equipment Regulations 2017, when used for its intended purpose:

	Applied standard(s):
Health and safety pursuant to Art.3(1)(a):	EN 62368-1:2014 + AC:2015
Electromagnetic compatibility pursuant to Art.3(1)(b):	EN 301 489-3 V2.1.1 (2017-03)
Efficient use of spectrum pursuant to Art.3(2):	EN 300 330 : V2.1.1 (2017-02)
EMF exposure	EN 62479:2010

The following marking applies to the above-mentioned product:



Vitesco Technologies France SAS, 18/10/2021


Bertrand Vaysse
Head of R&D TES
Vitesco Technologies France