

## Declaration of Conformity

We,

Company: **Marquardt GmbH**  
 Street: **Schloss-Str. 16**  
 Location: **78604 Rietheim-Weilheim**  
 Country: **Germany**  
 Telephone: **+49 7424 99 0**  
 Fax: **+49 7424 99 2122**  
 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 <sup>nd</sup> 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.

<b>Manufacturer</b>	Vitesco Technologies France SAS
<b>Address</b>	44 Avenue du Général de Croutte 31100 Toulouse, France
<b>Product type designation</b>	DHSB9NFC
<b>Intended use</b>	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:

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