

We,

Agrate Brianza (MB), Italy, July 14, 2025

UK DECLARATION OF CONFORMITY

Manufacturer: Address:	STMICROELECTRONICS sri Via Camillo Olivetti 2 20864 Agrate Brianza (MB), I	
declare under our sole responsibility that the radio equipment		
Object of the Declaration: (Identification of the radio equipment)		Evaluation board based on ST25R300 card reader IC for contact-less applications.
Type/Model:		STEVAL-25R300KA
Variants:		-
Firmware:		STSW-ST25R022
Intended use:		The STEVAL-25R300KA is a ready-to-use kit based on the ST25R300 high-performance NFC universal device for contactless applications. The kit consists of a microprocessor main board (STEVAL-M25B1), which includes hardware and software tools that enable using the entire STM32 ecosystem, and a reader expansion board (STEVAL-D25R300A), which embeds the ST25R300 device and an antenna etched

is in conformity with the relevant provisions of the following EU legislation recognized by the United Kingdom:

on the PCB with its tuning circuit.

- Radio Equipment Regulations 2017 (S.I. 2017/1206) implementing Directive 2014/53/EU (RED)
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (RoHS) (S.I. 2012/3032) implementing Directive 2011/65/EU (RoHS II), including subsequent revisions and additions, as well as amended by the Delegated Directive 2015/863/EU (RoHS III).



The product has been tested according to the following standards or technical specifications:

- 1. Essential requirements for the protection of the health and safety of people, pets and goods, Article 3.1a) of Directive 2014/53/UE:
 - EN IEC 62368-1:2020 + A11:2020
 - EN 62311:2008
 - EN 50364:2010
- 2. Essential requirements on electromagnetic compatibility levels, Article 3.1b) of Directive 2014/53/UE:
 - ETSI EN 301 489-3 V2.3.2:2023
 - ETSI EN 301 489-1 V2.2.3:2019
- 3. Essential requirements for the effective use of radio spectrum, Article 3.2 of Directive 2014/53/UE:
 - ETSI EN 300 330 V2.1.1:2017
- 4. Requirements of Directive 2011/65/UE (RoHS II) towards the maximum tolerated concentrations of the substances listed in Annex II as amended by the Delegated Directive 2015/863/EU (RoHS III):
 - EN IEC 63000:2018

Conformity assessment procedure:

The Notified Body Nemko S.p.A. performed the conformity assessment of the technical documentation according to the procedure of Annex III (Module B) of Directive 2014/53/EU and issued the EU-type examination certificate no. 2051-RED-252802.

Additional information:

• The product bears the CE marking affixed by the manufacturer.

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- This declaration is based on the existing EU Declaration of Conformity issued on July 8, 2025.
- This declaration is valid for placing the product on the market in Great Britain under the UK government's continued recognition of EU requirements.

Signature:

Massimo Mancuso

System Research and Applications Marketing, Operations & QMS Director