

Agrate Brianza (MB), Italy, April 10, 2026

UK DECLARATION OF CONFORMITY

We,

Manufacturer: STMICROELECTRONICS srl
Address: Via Camillo Olivetti 2
20864 Agrate Brianza (MB), Italy

declare under our sole responsibility that the radio equipment

Object of the Declaration: <i>(Identification of the radio equipment)</i>	NB-IoT evaluation platform and reference design for asset tracking, smart cities and metering with ST87M01.
Type/Model:	STEVAL-NBIOTV1
Variants:	-
Firmware:	NBIOT-USB-Bridge V0.9.0
Intended use:	The STEVAL-NBIOTV1 is an evaluation platform and reference design for asset tracking, smart city applications, and metering, leveraging the ST87M01 Narrowband IoT and GNSS module for connectivity and location-based services. It features the STM32U5 microcontroller, various sensors (temperature, humidity, pressure, and motion), and a SIM socket for cellular connectivity.

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

- 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 +AC:2020
 - EN IEC 62368-3:2020
 - EN IEC 62311:2020

2. Essential requirements on electromagnetic compatibility levels, Article 3.1b) of Directive 2014/53/UE:
 - EN 55032:2015 +A1:2020
 - ETSI EN 301 489-1 V2.2.3:2019
 - ETSI EN 301 489-19 V2.2.1:2022
 - ETSI EN 301 489-52 V1.3.1:2024
 - EN 55032:2015 +A1:2020 +A11:2020
 - EN 55035:2017 +A11:2020
 - EN IEC 61000-6-2:2019
 - EN IEC 61000-6-4:2019

3. Essential requirements for the effective use of radio spectrum, Article 3.2 of Directive 2014/53/UE:
 - ETSI EN 303 413 V1.2.1:2021
 - ETSI EN 301 908-1 V15.2.1:2023
 - ETSI EN 301 908-13 V13.3.1:2024

4. Essential requirements for interoperability with accessories, protection of personal data and privacy, protection from fraud, and access to emergency services, Article 3.3 of Directive 2014/53/UE:
 - EN 18031-1:2024
 - EN 18031-2:2024

5. 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 EU-type examination for the essential requirements set out in Articles 3.1 and 3.2 of Directive 2014/53/EU according to the procedure of Annex III (Module B) and issued the EU-type examination certificate no. 2051-RED-261401.

The conformity assessment for the essential requirements set out in Article 3.3 has been carried out by the manufacturer under the Internal Production Control procedure as described in Annex II (Module A) of Directive 2014/53/EU.

Compliance Statement for Article 3.3:

The integration of the ST87M01 Narrowband IoT and GNSS module into the STEVAL-NBIOTV1 board does not introduce new vulnerabilities or modify the security features already certified under EU-type examination no. 80675RNB.001 of the module. The host board STEVAL-NBIOTV1 serves as a passive electrical and logical carrier for the ST87M01 module. Therefore, the essential requirements of Article 3.3 (d) and (e) are considered fulfilled by the inherited certification of the radio module.

Any modification, reprogramming, or replacement of the factory-default firmware by the user or third parties may alter the device's behavior, data handling, and security features. Consequently, such actions void the manufacturer's original cybersecurity compliance assessment. The user (customer) assumes full responsibility for ensuring that any custom application logic, modified firmware, or final system integration complies with the applicable essential requirements of the Radio Equipment Directive (RED) and any other relevant cybersecurity regulations. The manufacturer shall not be held liable for non-compliance or security vulnerabilities resulting from unauthorized firmware modifications.

Additional information:

- The product bears the CE marking affixed by the manufacturer.
- This declaration is based on the existing EU Declaration of Conformity issued on April 10, 2026.
- 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