



## EU Declaration of Conformity

Document No.: e50001-2022

Year in which CE Mark was first affixed: 2022

### 1. Product Range / Model:

Product Range / Model:	1#	NAME: LLC7470/00 DESCRIPTION: RF NODE 20MM5 ACLV 868MHZ LG	2#	NAME: LLC7471/00 DESCRIPTION: RF NODE 20MM5 ACLV 868MHZ SG
Product Range / Model:	3#	NAME: LLC7474/00 DESCRIPTION: RF NODE 20MM5 ACLV 868MHZ GLG		

### 2. Manufacturer Name & Address:

**Signify**

I.B.R.S./C.C.R.I. /Numéro 10461

5600 VB Eindhoven, The Netherlands

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

### 4. Object of the declaration:

Product Code:	1#	NAME: LLC7470/00 Code: 9137 010 41903	2#	NAME: LLC7471/00 Code: 9137 010 43103
Product Code:	3#	NAME: LLC7474/00 Code: 9137 010 43203		

**5&6. The object of the declaration described above is in conformity with the following relevant Union harmonization legislation and with the applicable requirements of the following harmonized standards:**

#### Radio Equipment Directive 2014/53/EU

- EN IEC 62368-1:2020 + A11:2020
- EN 61347-1:2015 + A1:2021
- EN 61347-2-11:2001 + A1:2019
- ETSI EN 300220-1 V3.1.1 (2017-02)
- ETSI EN 300220-2 V3.2.1 (2018-06)
- ETSI EN 303413 V1.2.1 (2021-04)
- ETSI EN 301489-1 V2.2.3 (2019-11)
- ETSI EN 301489-3 V2.2.0 (2021-11)
- ETSI EN 301489-19 V2.2.0 (2020-09)
- EN 55032:2015 + A1:2020
- EN 55035:2017 + A11:2020
- EN IEC 55015:2019 + A11:2020
- EN 61547:2009
- EN IEC 61000-3-2:2019 + A1:2021
- EN 61000-3-3:2013 + A1:2019
- EN 50663:2017
- EN 62479:2010

#### EcoDesign requirements for energy-related products Directive (ErP), 2009/125/EC and applicable Implementing Measures

- No standby mode Not applicable.

#### Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS), 2011/65/EU

- EN IEC 63000:2018



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7. Additional information: The product in this declaration is produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.

Signed for and on behalf of:  
2022-01-13, Eindhoven



**Mr. Miikka Oja**  
Prof System Quality Director  
Business Systems & Services