



JianYan Testing Group Shenzhen Co., Ltd.

VERIFICATION OF CONFORMITY

Verification No: JYTSZR220100901V

Applicant: Nebra Ltd

Address of Applicant: Unit 4 Bells Yew Green Business Court, Bells Yew Green, Tunbridge Wells, East Sussex, TN3 9BJ

Product Name: Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version

Model No.: NEBHNT-HHRK4-433, NEBHNT-HHRK4-470, NEBHNT-HHRK4-868, NEBHNT-HHRK4-915, NEBHNT-HHRK4-433-2, NEBHNT-HHRK4-470-2, NEBHNT-HHRK4-868-2, NEBHNT-HHRK4-915-2, NEBHNT-HHRK4-433-3, NEBHNT-HHRK4-470-3, NEBHNT-HHRK4-868-3, NEBHNT-HHRK4-915-3, NEBHNT-HHRK4-433-3, NEBHNT-HHRK4-470-3, NEBHNT-HHRK4-868-3, NEBHNT-HHRK4-915-3

Based on the review of the test report in annex, this apparatus has met the requirements of the standards and hence has been properly demonstrated that the requirement of the directive have been fulfilled. The product is in conformity with the Section 6(1)(a) of safety and health, Section 6(1)(b) the requirements of UK Electromagnetic Compatibility Regulations 2016 and Section 6(2) the requirements of UK Radio Equipment Regulations (SI 2017/1206).

The UKCA mark as shown below can be used, under the responsibility of the manufacturer, after completion of an UKCA Declaration of Conformity and compliance with all relevant UK-Type examination on the essential requirements Section 6.



Laboratory Manager



27 Jan., 2022

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Annex

| Article | Standard | Test Report Number |
|-------------|--|---|
| 3.1a Health | BS EN IEC 62311: 2020 | JYTSZ-R12-2200075 |
| 3.1a Safety | IEC 62368-1: 2018 BS EN IEC 62368-1:2020+A11:2020 | JYTSZ-R09-2200008 |
| 3.1b EMC | ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.1.1 (2019-03) ETSI EN 301 489-17 V3.2.4 (2020-09) BS EN 55032:2015, BS EN 55035:2017 BS EN IEC 61000-3-2:2019 BS EN 61000-3-3:2013+A1:2019 | JYTSZ-R01-2200020 JYTSZ-R01-2200019 |
| 3.2 Radio | ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 301 893 V2.1.1 (2017-05) ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.2.1 (2018-06) | JYTSZ-R12-2200070 JYTSZ-R12-2200071 JYTSZ-R12-2200072 JYTSZ-R12-2200073 JYTSZ-R12-2200074 |

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