

VERIFICATION

of Compliance

Test Report No: CN23R0E5 001
CN238YAW 001
CN237NC1 001

Applicant: Arwin Technology Limited

Test Item: Short Range Device - Active Sensor with LoRa Connectivity
Type Identification: LRS20LD0; LRS20100; LRS20200; LRS20310; LRS20600

Serial Number: Engineering Sample

Test Specification: EN 300 220-1 V3.1.1:2017
EN 300 220-2 V3.2.1:2018
EN 301 489-1 V2.2.3:2019
EN 301 489-3 V2.3.2:2023
EN 62479:2010
EN IEC 62368-1:2020+A11:2020
EN 62368-1:2014 +A11:2017
EN 61010-1:2010+A1:2019

Issue Date: 30.11.2023

Conclusion

Based on a review of the test report detailed above, this apparatus has met the requirements of the above standard. The product is in conformity with the essential requirements of Article 3.2 of Directive 2014/53/EU.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Marvin Wong
Approval Signature

This Verification is part of the test report(s) and shall be read in conjunction with it. It is only relevant to the tested sample and does not involve any assessment of the production. This Verification does not permit the use of any TÜV Rheinland mark.