

Declaration of Conformity

To whom it may concern,

We, **Dragino Technology Co., Limited** certify and declare under our responsibility that the Models: **RS485-NB, RS485-NS, RS485-NB2, RS485W-NB, RS485W-NS, RS485W-NB2, LDS25-NB, LDS25-NS, LDS25-NB2, CS01-NB, CS01-NS, CS01-NB2, SE01-NB, SE01-NS, SE01-NB2, DDS75-NB, DDS75-NS, DDS75-NB2, DDS45-NB, DDS45-NS, DDS45-NB2, DDS20-NB, DDS20-NS, DDS20-NB2, MDS120-NB, MDS120-NS, MDS120-NB2, SPH01-NB, SPH01-NS, SPH01-NB2, LMS01-NB, LMS01-NS, LMS01-NB2, WQS-NB, WQS-NS, WQS-NB2, SE0X-NB, SE0X-NS, SE0X-NB2, WSC2-NB, WSC2-NS, WSC2-NB2, MDS200-NB, MDS200-NS, MDS200-NB2, LDS40-NB, LDS40-NS, LDS40-NB2, LDS12-NB, LDS12-NS, LDS12-NB2, DDS04-NB, DDS04-NS, DDS04-NB2** do comply with Radio Equipment Directive (RED) 2014/53/EU and RoHS Directive 2011/65/EU & Nr. 1907/2006. The product should be marked with **CE** mark.

It's in conformity with the following applicable relevant harmonized legislations.

The relevant tests are:

Essential Requirement	Test Standard
Article 3.1a Protection requirement for health and safety	EN IEC 62368-1:2020+A11:2020 EN IEC 62311:2020 ; EN 50665:2017
Articles 3.1b Protection requirements for electromagnetic compatibility (EMC)	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09) ETSI EN 301 489-52 V1.3.1 (2024-11) EN 55032:2015+A1:2020 EN IEC 61000-3-2:2019+A2:2024 EN 61000-3-3:2013+A2:2021+AC:2022-01 EN 55035:2017+A11:2020
Articles 3.2 Effective use of the radio spectrum	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 301 908-1 V15.2.1 (2023-01) ETSI EN 301 908-13 V13.2.1 (2022-02)
RoHS 2.0	IEC 62321-1:2013, IEC 62321-2:2021 IEC 62321-3-1:2013 IEC 62321-4: 2013+A1:2017, IEC 62321-5:2013 IEC 62321-6:2015, IEC 62321-7-1: 2015 IEC 62321-7-2: 2017, IEC 62321-8: 2017

Thanks for your kindly attention

Yours Faithfully,

Name: Edwin Chen

Title of responsible: Manager Director

Signature and Stamp

Date: 2026-01-19

