



CERTIFICATE

of Conformity

EC Council Directive 2014/53/EU
Radio Equipment

Registration No.: SZ1210331-09263E-02, SZ1210331-09263E-22A,
SZ1210331-09263E, SZ1210331-09263E-SF

Applicant: Dragino Technology Co., Limited

Room 202, Block B, BCT Incubation Bases (BaoChengTai), No.8 CaiYunRoad
LongCheng Street, LongGang District, Shenzhen 518116, China

Product: LoRaWAN IoT Sensor

Identification: Model No. : RS485-BL, LSE01 , LDDS20 , LDDS75

Trade Mark : n.a.

Rating : DC3.6V by battery

Standards: ETSI EN 301 489-1 V2.2.3 (2019-11) DRAFT ETSI EN 301 489-3 V2.1.2 (2021-03)
ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.1.1 (2017-02)
EN 62479: 2010 & EN 50663: 2017 EN62368-1:2014+A11:2017

The certificate of conformity is base on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Article 3 of Council Directive 2014/53/EU, referred to as the Radio Equipment Directive. This certificate does not imply assessment of the production and does not permit the use of ATC's logo. The applicant of the certificate is authorized to use this certificate in connection with the EU declaration of conformity according to Annex VI of the Directive.

Certified by

Candy. Li

May. 12, 2021

Date



The CE Marking may only be used if all relevant and effective EC Directives are complied with.



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