



**VERIFICATION OF CONFORMITY**

**EU - The Radio Equipment Directive (RED) -**

**No. : CTB240109008REX-ZS**

**Applicant** : Guangzhou LightSource Electronics Limited

**Address** : 3-5th Floor, Building F No.5, Xinhe South Road, Xintang Town, Zengcheng District, Guangzhou, China

**Manufacturer** : Guangzhou LightSource Electronics Limited

**Address** : 3-5th Floor, Building F No.5, Xinhe South Road, Xintang Town, Zengcheng District, Guangzhou, China

**Product** : Smart Door Lock

**Trade Name** : LILIWISE

**Model(s)** : H91, H91A-TB, H91B-TB, H91A-TBW, H91B-TBW, H91A-TWM, H91B-TWM, H91A-TBF, H91B-TBF, H91A-YB, H91B-YB, H91A-SD, H91B-SD, H91A-SD, H91B-SD, H91A-YZ, H91B-YZ, H91A-YW, H91B-YW, H91A-YW, H91B-YW, H91A-YWN, H91B-YWN

The tests that base on the above designated product Complies with the essential requirements of Directive 2014/53/EU relating to Electrical Equipment designed for use within Radio and telecommunications terminal equipment.

The test results apply only to the particular sample tested and the applicative tests carried out. The CE markings as shown below can be affixed on product after manufacturer carry out all stipulation activities integrally of above mentioned Regulation (Directive) and preparation of necessary technical documentation as well as the conformity declaration.

This statement is based on a single evaluation of sample of above mentioned product. It does not imply an assessment of the whole production process.

Other relevant Regulation (Directive) requirement have to be observed.



Bin Mei (Director)

Jan. 26, 2024



**Shenzhen CTB Testing Technology Co., Ltd**

Add: 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China.

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| Category                            | Test Standards                            | Test Report No. |
|-------------------------------------|---|-----------------|
| Health and Safety<br>(Article 3.1a) | EN IEC 62368-1:2020+A11:2020              | CTB240116051RSX |
|                                     | EN 62479:2010                             | CTB240109009RHX |
|                                     | EN 50663:2017                             |                 |
| EMC<br>(Article 3.1b)               | ETSI EN 301 489-1 V2.2.3 (2019-11)        | CTB240109008REX |
|                                     | Draft ETSI EN 301 489-17 V3.2.6 (2023-06) |                 |
| Radio Aspects<br>(Article 3.2)      | ETSI EN 300 328 V2.2.2 (2019-07)          | CTB240109007RFX |

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