CERTIFICATE OF CONFORMITY

Certificate No.: KEYS22032514001RD-01

Applicant : Dongguan Bsc-lot Technology Co.,Ltd.

Building 1, No.17 Longping West Road, Fenggang Town, **Address**

Dongguan City, Guangdong Province Dongguan Bsc-lot Technology Co.,Ltd.

Manufacturer **Address**

Building 1, No.17 Longping West Road, Fenggang Town,

Dongguan City, Guangdong Province

Brand C+

Product Little bullet train/Curtain robot

Model Name M716EGB,M726EGB,M717EGB,M727EGB, M716EGB+**, Seral Model M726EGB+**,M717EGB+**,M727EGB+**,M716EGBZTN,

M726EGBZTN,M717EGBZTN,M727EGBZTN,M716***,M726*** M717***,M727***("*" represents different module chips, for

example, WiFi, ZigBee, Bluebooth)

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:

Radio Equipment Directive 2014/53/EU

The standard(s) used for showing compliance with the essential requirements in the specified directive(s):

Applicable Standard(s)	Test Report(s) Number
ETSI EN 300 328 V2.2.2 (2019-07)	KEYS22032514001EM-02
ETSI EN301 489-1 V2.2.3 (2019-11)	KEYS22032514002EM-02
ETSI EN 301 489-17 V3.2.4 (2020-09)	KE 1 3220323 14002EWI-02
EN IEC 62311:2020	KEYS22032514003EM-02
EN 60335-1:2012+A11:2014+A13:2017	
+A1:2019+A2:2019+A14:2019+A15:2021	KEYS22032514001LD-01
EN 62233:2008	

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Dongguan KEYS Testing Technology Co., Ltd.this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.



Jason zhan Manager Date: July 21,2022

Dongguan KEYS Testing Technology Co., Ltd.

6 / f, Building B, Chuangyigu Industrial Park, No.5 Hehe Street, Songxi Road, Hengkeng, Liaobu, Dongguan, Guangdong, China

Tel:+ 86-0769-89798319

http://www.keys-lab.com E-mail: info@keys-lab.com