

EC declaration Of Conformity



according to EMC Directive 2014/30/EU

that the following equipment complies with the appropriate basic safety and health requirements of the EC Directive based on its design and type, as brought into circulation by us. In case of alteration of the equipment, not agreed upon by us, this declaration will lose its validity.

Applicant : LT Electronics Co., Ltd.

Address : #301, LS-ro, 16-1, 166beon Gil, Gunpo Si, Gyeonggi Do, Korea

Manufacturer : LT Electronics Co., Ltd.

Address : #301, LS-ro, 16-1, 166beon Gil, Gunpo Si, Gyeonggi Do, Korea

Report No. : STD-CE-21003

Equipment Description : VITOK

Equipment Type : VTK-10

Test Required : EN 55032:2015/AC:2016 [Class A]
EN 55035:2017

TESTED by :

Date: January 21, 2021

Signature

Standard Engineering Co., Ltd.

EMC Laboratory

Main Office : 804 Acetechnotower I , 38-9, Digital-ro 31-gil, Guro-gu, Seoul, 08376, Republic of Korea

Tel.: +82-2-851-3644, Fax :+82-2-839-6549

EMC Lab : 145, Hwanggeumteo-gil, Eumam-myeon, Seosan-si, Chungcheongnam-do 31941, Republic of Korea

Tel.: +82-41-663-9436, Fax :+82-41-663-9434

e-mail: stdeng@stdeng.com

Soon Kyo HONG
Soon Kyo HONG / President

Declaration of Conformity

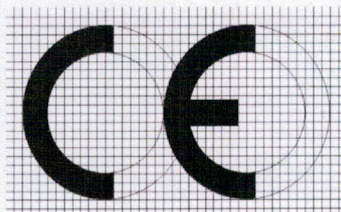
According to

RoHS Directive (EU) 2015/863

For the following

Product : VITOK
Model Name : VTK-10
Variant Model Name : -
Company Name : LT Electronics Co., Ltd.
Company Address : #301, LS-ro 166beongil 16-1, Gunpo Si, Gyeonggi Do ,
Korea
Manufactured Name : LT Electronics Co., Ltd.
Manufactured Address : #301, LS-ro 166beongil 16-1, Gunpo Si, Gyeonggi Do ,
Korea

Based on the analysis on the submitted sample(s), the test results do comply with the concentration limits as specified in Annex II to Directive 2011/65/EU and its amendment Directive (EU) 2015/863.



The standards relevant for the evaluation of RoHS requirements are as follows:

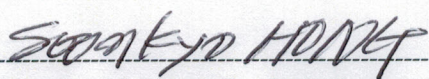
EN 50581:2012 : Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

EN 62321:2009 : Electrotechnical products - Determination of levels of six regulated substances(lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers)

Date of issue: Jan 21, 2021

LT Electronics Co., Ltd.

#301, LS-ro 166beongil 16-1, Gunpo Si, Gyeonggi
Do , Korea


(Name and signature of authorized person)

Supplier's Declaration of Conformity

This device is in conformance with Part 15 of the FCC Rules and Regulations for Information Technology Equipment, Operation of this product is subject to the following two conditions:

- (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
- (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION

Applicant : LT Electronics Co., Ltd.

Address : #301, LS-ro, 16-1, 166beon Gil, Gunpo Si, Gyeonggi Do, Korea

Manufacturer : LT Electronics Co., Ltd.

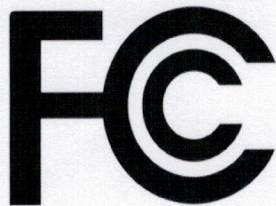
Address : #301, LS-ro, 16-1, 166beon Gil, Gunpo Si, Gyeonggi Do, Korea

Report No. : STD-FCC-21001

Equipment Description : VITOK

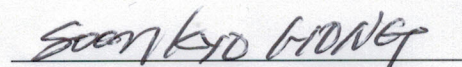
Equipment Type : VTK-10

Test Required : FCC 47 Part 15 subpart B [Class A]
ANSI C63.4 - 2014.



Date: January 21, 2021

Signature


Soon Kyo HONG / President



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