

PANASONIC INDUSTRIAL DEVICES EUROPE GmbH Zeppelinstraße 19, 21337 Lüneburg

Telefon +49 (0) 4131 899-0 Telefax +49 (0) 4131 899-120 E-Mail: pideu@eu.panasonic.com www.pideu.panasonic.de

Modular Approval Request Letter

Date:

2019-04-12

FCC ID:

T7V1762

Type of Equipment: Bluetooth Low Energy Module

The following requirements according to FCC Part 15.212 are met:

i RF shielding

The radio portion has his own shielding (see external photos).

ii Buffered modulation/data inputs,

has been integrated in the chipset

iii Power supply regulation,

is integrated

iv Antenna requirements section 15.203, 15.204 b and 15.204 c

The module comes with one permanently attached antenna. The spurious emission requirements are fulfilled (see attached test report).

v Stand alone test configuration

Please referring to test set up configuration photo

vi Labelling

The module has its own label. The instruction for labelling rules for the host device has been stated in the users manual

vii Compliance on specific rule or operating requirements

The required FCC rules has been fulfilled and all instructions for maintaining compliance has been clearly stated in the users manual

viii RF Exposure,

The module complies with RF exposure requirements. For any transmitters intended for use in portable devices, SAR compliance must be demonstrated to be independent of the host device. (See KDB Publication 447498)

Olaf Knoth Product Safety

Panasonic Industrial Devices Europe GmbH

Zeppelinstraße 19

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