



Request for limited modular approval

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Made by: Dipl.-Ing.(FH) Erik Laatsch	Electronics Development Engineer	
Validated: Dipl.-Ing.(FH) Erik Laatsch		:
Clearance: Dipl.-Ing.(FH) Erik Laatsch		

Attn: Reviewing Engineer

REQUEST FOR LIMITED MODULAR APPROVAL

To Whom It May Concern:

In accordance with FCC Part 15, we, Otto Bock HealthCare GmbH, hereby request a limited modular transmitter approval as outlined in FCC document DA-1407 for the device listed below:

FCC ID: TDMRF

1. The modular transmitter must have its own shielding.

The module does not have its own RF shielding, therefore Limited Modular Approval (LMA) is requested instead of Modular Transmitter Approval. The module is subject to OEM installation only. Final installation must follow the integration instruction and usage must be approved by the Grantee.

2. The modular transmitter must have buffered modulation/data inputs

The module does have buffered modulation / data inputs.

3. The modular transmitter must have its own power supply regulation.

The module does regulate its own power supply.

4. The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204c

The transmitter shall only be used with the tested antenna.

5. The modular transmitter must be tested in a stand-alone configuration

The EUT was tested in a stand-alone configuration.

6. The modular transmitter must be labelled with its own FCC ID number

The module is labeled with the proper FCC ID.

Labelling instructions are provided to OEM end users for external product labels.

7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.

The module is compliant with all applicable FCC rules and does have instruction for proper use.

8. The modular transmitter must comply with any applicable RF exposure requirements.

The maximum measured power output is 59.4 dB μ V/m @ 3m, the maximum antenna gain is 0 dBi which is far below the low threshold defined as (60/f GHz) mW for d < 2.5 cm in the TCB exclusion list.