

May 11, 2015

Telefication B.V.
Attn: Dept. FCC TCB
Edisonstraat 12A
6902 PK ZEVENAAR
The Netherlands

Subject: Application for Class II Permissive Change of a Zigbee Module, FCC ID:S4GEM35XA,
for use in Wireless Charging Spot, model Spot 3.0 of PowerMat Ltd.

Dear Gentlemen,

Please find attached our application for Class II Permissive Change of the Zigbee Module, FCC ID:S4GEM35XA, to allow for co-location with Wireless Charging Spot transmitter authorized under FCC part 18 DoC.

The Charging Spot transmissions are consistent with the requirements set out in Section 2(1) of KDB Publication 680106 D01:

- The product operates over 110 kHz – 205 kHz and 205 kHz – 300 kHz
- These frequencies are used for wireless power transfer
- The load modulation at the fundamental transfer frequency with limited communication is used for the sole purpose of load management
- The Charging Spot includes a communication module with a ZigBee Compliant Platform for any other information transfer.

The Wireless Charging Spot has been evaluated for compliance with Section 3(3) of KDB Publication 680106 D01, the RF exposure test report provided in Application was reviewed via KDB inquiry tracking number **992631**.

The grantee's Telegesis (UK) Ltd. authorization letter with permission to perform Class II changes is included in Application exhibits.

The Application was prepared in accordance with FCC Rules, part 2; KDB Publication 996369 D01 and KDB Publication 178919 D01 by Hermon Laboratories, which is listed by FCC, Registration Numbers 90623, 90624. The FCC Designation Number is US1003. The responsible person is Michael Nikishin, EMC and Radio group manager, tel: 011 972 4626 8440, fax:011 972 4628 8277, e-mail: nikishin@hermonlabs.com.

Please send an invoice to Hermon Labs.

We hope this application satisfies your requirements.



Daniel Shaingurten,
Director, Quality & Regulatory