

August 8, 2016

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

Subject: Application for certification of Class II Permissive Change in a modular transmitter
FCC ID:RI7UE910NA for use in Control panel "PM-360(433) ADT", FCC ID:WP3PM360433

Dear Gentlemen,

Please find attached our application for certification of Class II Permissive Change in a modular transmitter FCC ID:RI7UE910NA for use in Control panel "PM-360(433) ADT", FCC ID:WP3PM360433, prepared in accordance with FCC Rules, parts 2 and 22H/24E.

The grantee's Telit Communication S.p.A. authorization letter with permission to perform Class II changes is included in Application exhibits.

The following change was done in the approved modular transmitter: the UE910 modem is assembled on separate PCB and connected to the "PM-360(433) ADT" PCB. The PCB includes an internal antenna of max 3 dBi for 824 – 849 MHz band and 0 dBi for 1850 – 1910 MHz band.

The product testing and this application for certification were performed by Hermon Laboratories, which is listed by FCC, Registration Numbers 90623, 90624. The FCC Designation Number is IL1001.

Hermon Labs responsible person is Mr. Michael Nikishin, tel: +972 4626 8440, fax:+972 4628 8277, e-mail: nikishin@hermonlabs.com.

We hope this application satisfies your requirements.
Please send an invoice to Hermon Labs.

Zuri Rubin,
Certification Manager
Visonic Ltd.

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