

**Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046
U.S.A.**

Terranuova Bracciolini, 2012 December 27

Subject: **Request of Class II Permissive Change**
Company name: Power-One Italy S.p.A.
FCC ID: X6W-MODZ
FCC Part 15 Certification

Gentlemen,

This is to request a Class II Permissive Change for FCC ID: **X6W-EMBZ** originally granted on **Radiomodule Equipment model EMB-PWO**.

The major change filed under this application is the following:

Radiomodule equipment is connected to an external antenna provided with 10 meters / 15 meters coaxial cable length.

Here below in details the combination of external antenna and coaxial cable will be alternatively used:

-) Antenna, model Mobile Mark, type ECO5-2400-BLK provided with Coaxial Cable, model Belden, type RF 195 Series (RG type: 58/U), 15 meters length
-) Antenna, model RF Antenna Technologies, type EA-79F (1/2 wave antenna) provided with Coaxial Cable, model Belden, type RF 195 Series (RG type: 58/U), 15 meters length
-) Antenna, model RF Antenna Technologies, type EA-79F (1/2 wave antenna) provided with Coaxial Cable, model Belden, RG type 316/U), either 10 meters or 15 meters length.

If you have any questions regarding this application, please feel free to contact the following:

Contact name: **(Mr.) Gianfranco Iannuzzi**

Company name: **Power-One Italy S.p.A.**

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Yours sincerely,



(Mr.) Gianfranco Iannuzzi
Test Houses Liaison Engineer
Power-One Italy S.p.A.