Tel. +34 960 045 515 Av. Marqués de Sotelo, 1-4 46002 Valencia – Spain



Declaration EC of conformity

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European Energy World, S.L., with fiscal address in Av. Marqués de Sotelo 1-4. Valencia (Spain), and VAT B98490964 declares under its responsibility, the conformity of the product:



PV module models:

PEPV: 180-190-200-210-214-220-225-230-235-240-245-250-255-260-265-270-275-280-285-290-295-300-305-310

MEPV: 180-190-200-210-214-220-225-230-235-240-245-250-255-260-265-270-275-280-285-290-295-300-305-310

according to RD 1580/2006 of 22 December, regulating the electromagnetic compatibility of electrical and electronic equipment, the RD 444/1994, of 11 March, establishing procedures for conformity assessment and protection requirements relating to electromagnetic compatibility of equipment, systems and facilities, and RD 154/1995 of 3 February, amending Royal Decree 7/1988, of January 8, which regulates the safety requirements for electrical equipment intended for use in certain voltage limits:

"The module complies with EMC Directive 2004/108EG or 89/336CEE because it doesn't generate or contribute to electromagnetic emissions exceeding the levels that prevent radio equipment and telecommunications equipment or other equipment, to operate as intended and because, the PV module operates without degradation under electromagnetic disturbances. (Article 3.4 of Royal Decree 1580/2006 of 22 December).

The module manufacturing has followed the provisions of Directive 2066/95/CE, of 12 December 2006 concerning electrical equipment designed for use within voltage limits over 50 V in AC and 75 V DC, for which we have followed the standard IEC61215-61730 (silicon terrestrial photovoltaic modules crystal, design qualification, approval and safety class)".

December 1st, 2014