



De i-POWER 3000 voldoet aan de strengste normen op het gebied van veiligheid, prestaties en betrouwbaarheid van internationale en regionale wettelijke certificeringsinstanties. Het apparaat is CE-getest en voldoet in technisch opzicht aan de volgende normen:

**EN61000-6-3:2007, EN61000-6-1:2007, EN61000-4-2:2008, EN61000-4-3:2006, EN61000-4-4:2004,
EN61000-4-5:2005, EN61000-4-6:2008, EN61000-4-8:2001, EN61000-4-11:2004.**

EURO CERT		
EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.		
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CERTIFICATE No: TW.CE.0149-05/10		
CERTIFICATE OF CONFORMITY		
FULLNESS EXAMINATION AND ARCHIVING OF TECHNICAL FILE		
Manufacturer	Name	MSB INTERNATIONAL HOLDINGS SDN. BHD.
	Address	NO. 23, PLAZA DANAU 3, JALAN DANAU 3, TAMAN DANAU DESA, SERI KUALA LEMPAU, MALAYSIA.
Relevant Equipment as described in the Technical Report No.: E041206	Product Name	POWER FACTOR CORRECTION DEVICE
	Model	LPPOWER
Applicable Directive	Electromagnetic Compatibility 2004/108/EC	
Applicable Standards	EN 61000-6-3:2007, EN 61000-6-1:2007, EN 61000-4-2:2008, EN 61000-4-3:2006, EN 61000-4-4:2004, EN 61000-4-5:2005, EN 61000-4-6:2008, EN 61000-4-8:2001, EN 61000-4-11:2004	

This is to certify that, upon the relevant request of MSB INTERNATIONAL HOLDINGS SDN. BHD., EUROCERT S.A. as Third Party Authority, has received, archived and proceed to the fullness examination of the Technical Construction File of the above mentioned product.

The Technical Construction File has been archived at EUROCERT's records with code number TW.CE.0149/CF.

Following the fullness examination of the Technical Construction File we confirm that it is adequate in respect with the basic health and safety prerequisites of Electromagnetic Compatibility 2004/108/EC (Annex IV 1).

The manufacturer is obliged to issue a Declaration of Conformity according to the basic requirements of relative directives (2004/108/EC Annex IV 2) and places the CE marking with his own responsibility as follows:

CE

All modifications to the Technical File should be first submitted to the Third Party Inspection Authority to ensure further validity of this attestation.

Third Party Authority Stamp:

Date and Place of Issuance: **ATHENS, 14/05/2010**
EUROCERT S.A.
George Y. Sifonidis
DIRECTOR OF DEVELOPMENT

De i-POWER 3000 Electricity Saver heeft de volgende strenge tests doorstaan:

- meting geleide emissie;
- meting gestraalde emissie;
- meting harmonisch vermogen;
- spanningsfluctuaties;
- elektrostatische ontleding (ESD) immuniteitstest;
- meting gestraalde emissie (RS);
- EFT (Electrical Fast Transient)/burst;
- piektest;
- test van immuniteit voor CS geleide stringen (CS);
- vermogensfrequentie magnetisch veld (magnetisch);
- meting spanningsdips en -onderbrekingen.