



Test Certificate N° 2215 / 0677 – CER

SGS Tecnos, S.A., Electrical Test Laboratory accredited for "SAFETY OF ELECTRONIC, HOUSEHOLD, INFORMATICS, TELECOMMUNICATION AND ELECTRICAL MEDICAL EQUIPMENTS" and "ELECTROMAGNETIC COMPATIBILITY" (EMC) according to the Accreditation N°5/LE011.

CERTIFIES that the product:

Description of product: **POWER CONTROLLER (POWER SAVING DEVICE)**
 Applicant: **ENERKEEPER BENELUP 2 S.L.**
 Address: **C/ Marqués de Montegudo, 22- 1º Dcha.**
28028, Madrid (Spain)
 Trade Mark: **ENERKEEPER**
 Type: **EKS34**
 Model: **See variant models on page 2**

Has been found **TO COMPLY** with the requirements established in the following Standards:

a) Relatives to the **Directive 2006/95/CE:**

- **UNE-EN 60204-1: 2007 + A1:2009 + CORR:2010**

Official edition in Spanish language of European Standards EN 60204-1:2006 + A1:2009 + CORR:2010.
 Which are equivalent to the International Standards IEC 60204-1:2005 + A1:2008.

b) Relatives to the **Directive 2004/108/CE:**

- **UNE-EN 61000-6-2:2006 + ERR:2009**

Official edition in Spanish language of European Standards EN 61000-6-2:2005 + CORR:2005.
 Which are equivalent to the International Standards IEC 61000-6-2:2005.

- **UNE-EN 61000-6-4:2007 + ERR: 2008 + A1: 2011**

Official edition in Spanish language of European Standards EN 61000-6-4:2007 + A1:2011.
 Which are equivalent to the International Standards IEC 61000-6-2:2006 + A1:2010.

According to the results detailed in the test reports N° 2215 / 0677 / B and 2215 / 0677.

Madrid, 08th of September of 2015



FERNANDO MONTES CLAVER
 Technical Manager of Testing Laboratory

This Certificate applies only to the checking of Test Report and the verifying of correct application of harmonised standards.

This Certificate does not indicate any other measure of Approval, Certification, Supervision, Control or Surveillance by SGS to this or any related product.

This Test Certificate No. 2215/0677-CER includes the following models:

Model	Dimensions	Ratings
EKS 34-10	800 x 600 x 300	20 A // 50 - 60 Hz // 400 V // 10kVA
EKS 34-20	800 x 600 x 300	40 A // 50 - 60 Hz // 400 V // 20kVA
EKS 34-30	800 x 600 x 300	60 A // 50 - 60 Hz // 400 V // 30kVA
EKS 34-40	800 x 600 x 300	80 A // 50 - 60 Hz // 400 V // 40kVA
EKS 34-50	1500 x 600 x 600	100 A // 50 - 60 Hz // 400 V // 50kVA
EKS 34-75	1500 x 600 x 600	150 A // 50 - 60 Hz // 400 V // 75kVA
EKS 34-100	1500 x 600 x 600	200 A // 50 - 60 Hz // 400 V // 100kVA
EKS 34-150	1500 x 600 x 600	300 A // 50 - 60 Hz // 400 V // 150kVA
EKS 34-200	1800 x 900 x 800	400 A // 50 - 60 Hz // 400 V // 200kVA
EKS 34-250	1800 x 900 x 800	500 A // 50 - 60 Hz // 400 V // 250kVA
EKS 34-300	1800 x 900 x 800	600 A // 50 - 60 Hz // 400 V // 300kVA
EKS 34-350	1800 x 900 x 800	700 A // 50 - 60 Hz // 400 V // 350kVA
EKS 34-400	1800 x 900 x 800	800 A // 50 - 60 Hz // 400 V // 400kVA
EKS 34-450	1800 x 900 x 800	900 A // 50 - 60 Hz // 400 V // 450kVA
EKS 34-500	1800 x 900 x 800	1000 A // 50 - 60 Hz // 400 V // 500kVA
EKS 34-630	2000 x 1200 x 1600	1250 A // 50 - 60 Hz // 400 V // 630kVA
EKS 34-700	2000 x 1200 x 1600	1400 A // 50 - 60 Hz // 400 V // 700kVA
EKS 34-800	2000 x 1200 x 1600	1600 A // 50 - 60 Hz // 400 V // 800kVA
EKS 34-900	2000 x 1200 x 1600	1800 A // 50 - 60 Hz // 400 V // 900kVA
EKS 34-1000	2000 x 1200 x 1600	2000 A // 50 - 60 Hz // 400 V // 1000kVA
EKS 34-1250	2000 x 1200 x 1600	2500 A // 50 - 60 Hz // 400 V // 1250kVA
EKS 34-1500	2000 x 1400 x 1800	3000 A // 50 - 60 Hz // 400 V // 1500kVA
EKS 34-1600	2000 x 1400 x 1800	3200 A // 50 - 60 Hz // 400 V // 1600kVA
EKS 34-1750	2000 x 1400 x 1800	3200 A // 50 - 60 Hz // 400 V // 1750kVA
EKS 34-2000	2000 x 1400 x 1800	4000 A // 50 - 60 Hz // 400 V // 2000kVA
EKS 34-2500	2000 x 1400 x 1800	4000 A // 50 - 60 Hz // 400 V // 2500kVA