

EC DECLARATION OF CONFORMITY

We, **Plugwise B.V.**,
(*manufacturers name*)

Wattstraat 56
2171 TR Sassenheim, the Netherlands
(*manufacturers address*)



Declare under our responsibility that the electrical product:

Plugwise (<i>name</i>)	Stealth, Stealth+ (<i>type / model</i>)
	Controller (<i>product description</i>)

Is in compliance with the following requirements:

- EN 60730-1:2000 + A1:2004 + C11:2007 + A2:2008 + A12:2003 + A13:2004 + A14:2005 + A16:2007

Tested by KEMA Quality according to certificate no. 2134414.01 and granted with the right to use the KEMA-KEUR and ENEC certification marks

- ETSI EN 300 328 V1.7.1 (2006-10)

Tested by TüV Rheinland EPS, Project no.: 09100204.r01 (R&TTE)

and is produced by a manufacturing organization on ISO 9001 and ISO 14001 level.

Sassenheim, January 14, 2011
(*place, date*)

Ing. Beinder G. J. Sanders
Product Manager
(*signature, same and function*)

EC DECLARATION OF CONFORMITY

We, **Plugwise B.V.**,
(*manufacturers name*)

Wattstraat 56
2171 TR Sassenheim, the Netherlands
(*manufacturers address*)



Declare under our responsibility that the electrical product:

Plugwise (<i>name</i>)	Circle type F, Circle+ type F (<i>type / model</i>)
	Plug-in adapter (<i>product description</i>)

Is in compliance with the following requirements:

- IEC 60884-1:2002 + A1:2006
- IEC 60884-2-5:1995;
- NEN 1020:1987 + A2:2004
- DIN VDE 0620-1:2005 + A1:2009 (Draft)
- EN 60730-1:2000 + A12:2003 + A13:2004 + A1:2004 + A14:2005 + A16:2007 + C11:2007 + A2:2008

Tested by KEMA Quality according to certificate no. 2127769.01 and granted with the right to use the KEMA-KEUR certification mark

- ETSI EN 300 328 V1.7.1 (2006-10)

Tested by TÜV Rheinland EPS, Project no.: 09100204.r01 (R&TTE)

and is produced by a manufacturing organization on ISO 9001 and ISO 14001 level.

Sassenheim, January 14, 2011
(*place, date*)

Ing. Reinder G. J. Sanders
Product Manager
(*signature, same and function*)

EC DECLARATION OF CONFORMITY

We, **Plugwise B.V.**,
(*manufacturers name*)

Wattstraat 56
2171 TR Sassenheim, the Netherlands
(*manufacturers address*)



Declare under our responsibility that the electrical product:

Plugwise (<i>name</i>)	Circle type E, Circle+ type E (<i>type / model</i>)
	Plug-in adapter (<i>product description</i>)

Is in compliance with the following requirements:

- IEC 60884-1:2002 + A1:2006
- IEC 60884-2-5:1995;
- NBN C 61-112-1:1990 + A1:1993 + A2:1995 + A3:1999 + prA4:2001 + A5:2004 + A6:2007
- EN 60730-1:2000 + A12:2003 + A13:2004 + A1:2004 + A14:2005 + A16:2007 + C11:2007 + A2:2008

*Tested by KEMA Quality according to certificate no. 2127786.01 and granted with the right to use the KEMA-KEUR certification mark
License SGS CEBEC according to CEBEC no.: 16543 with contract no.: 1443 and granted the right to use the CEBEC certification mark*

- ETSI EN 300 328 V1.7.1 (2006-10)

Tested by TÜV Rheinland EPS, Project no.: 09100204.r01 (R&TTE)

and is produced by a manufacturing organization on ISO 9001 and ISO 14001 level.

Sassenheim, January 14, 2011
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Ing. Reinder G. J. Sanders
Product Manager
(*signature, same and function*)