

Declaration of conformity

We,
Smappee nv
Evolis 104
B-8530 Harelbeke, Belgium

following the provision of the following EC Directives:

- 2014/35/EU The Low Voltage Directive
- 2014/30/EU The Electromagnetic Compatibility Directive
- 2014/53/EU The Radio Equipment Directive

hereby declare that the product:

Smappee Infinity with subparts:
Smappee Genius (MOD-GW-1), Smappee Wi-Fi Connect (MOD-GW-2), Smappee Connect (MOD-GW-3),
Smappee 4G Connect (MOD-GW-4), Smappee Power Box (MOD-VAC-1), Smappee CT Hub (MOD-IAC-1),
Solid Core 3-Phase CT (MOD-IAC-2), Smappee Output module (MOD-OUT-1), Smappee Input module
(MOD-IN-1) and P1/S1 module (MOD-P1S1-1)

is in conformity with the applicable requirements of the following documents

- Emissions:
Non Radio Function : (EN61326-1 : 2013)
Radiated Emission: EN 55011:2009 / EN 55032:2015 (Class B)
Conducted Emission: EN 55011:2009 / EN 55032:2015 (Class B)
Harmonic current Emission: EN 61000-3-2:2005 +A1:2008 + A2:2009
Flicker: EN 61000-3-3:2008
Radio Function : (EN301 489-1 : V2.2.0 2017) / (EN301 489-17 : V3.2.0 2017)
- Immunity:
Non Radio Function : (EN61326-1 : 2013)
ESD : EN 61000-4-2:2008 / EN 61000-4-2 :2009
Radiated immunity : EN 61000-4-3:2006 + A1:2007 + A2: 2010
Power frequency magnetic field: EN 61000-4-8:2009
Voltage dips/interruptions: EN 61000-4-11:2004
Common Mode Immunity: EN 61000-4-6:2008 / EN 61000-4-6:2009
Burst : EN 61000-4-4:2004 / EN 61000-4-4:2012
Surge: EN 61000-4-5:2005 / EN 61000-4-5:2006
Radio Function : (EN301 489-1 : V2.2.0 2017) / (EN301 489-17 : V3.2.0 2017)
- Safety:
Non Radio Function : IEC 61010-1 Ed 3.0 (2010-06) + A1:2016
Radio Function : IEC 60950-1
- Spectrum:
EN 300 328 V2

Harelbeke, Belgium, January 13, 2023

Authorized signatory



CEO Smappee