

# Declaration of conformity

We,

Q2Power AG, Industriering 31, 9491 Ruggell, Liechtenstein

declare on our own sole responsibility, to whom it may concern, that the product

Type q2power – “Q2xx series” and “Q2xx USB series“

is in conformity with the following laws and standards or other name normative documents:

- AUS plug (if available) complies to the relevant standard AS/NZS3112
- CH plug (if available) complies to the relevant standard SEV 6534-2 Type 12
- EU plug (if available) complies to the relevant standard DIN 49441 and CEE7
- IT plug (if available) complies to the relevant standard CEI 23-50
- UK plug (if available) complies to the relevant standard BS1363
- US plug (if available) complies to the relevant standard 5-15P ANSI NEMA WD6
  
- EU socket input complies to the relevant standard EN50075
- UK socket input complies to the relevant standard BS1363
- AUS socket input complies to the relevant standard AS/NZS3112
- US socket input complies to the relevant standard UL817
- IT socket input complies to the relevant standard CEI 23-50
- CH socket input complies to the relevant standard SEV 1011

For the safety evaluation of the compliance to the above directive, the following standard(s) are applied:

- IEC 60884-1: 2006-07 (Third Edition) + A1:2006 + A2:2013
- IEC 60884-2-5: 1995 (First Edition)

For the safety evaluation and compliance to the directive LVD “Low Voltage Directive” 2014/35/EU the following standard(s) are applied:

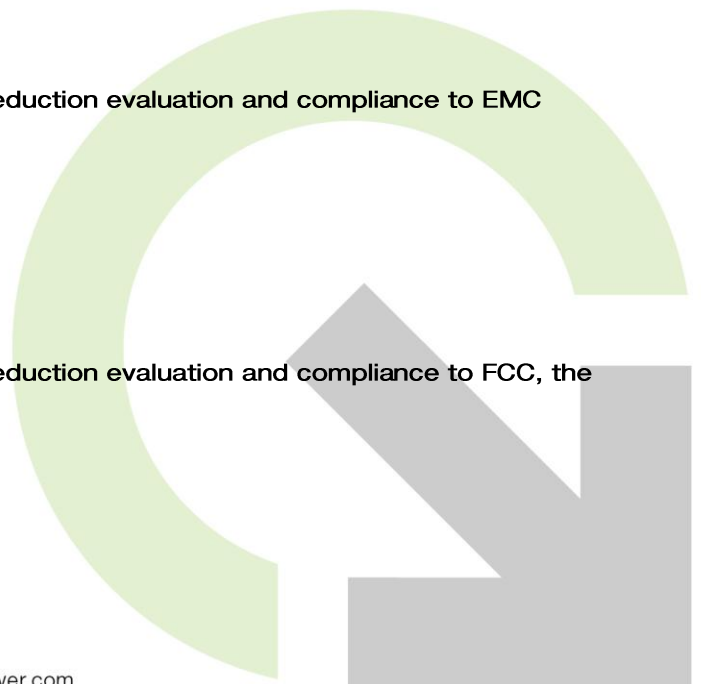
- EN 60950-1 (ed.2); am1: 2009; am2: 2013

For the passive and active harmonic line current reduction evaluation and compliance to EMC Directive 2014/30/EU:

- EN61000-3-2:2014
- EN61000-3-3:2013
- EN61204-3:2000
- EN55024:2010 + A1:2015
- EN55032:2015

For the passive and active harmonic line current reduction evaluation and compliance to FCC, the product is complying to:

- FCC part 15:2017



For the Regulation of ecodesign requirements for external power supplies, the product is complying to:

- EN 50563:2011; A1:2013 // ErP 2009/125/EC

For the Regulation of energy efficiency requirements for external power supplies, the product is complying to:

- Nrcan, Amendment 11, October 2012

For the Regulation of energy efficiency requirements for external power supplies, the product is complying to:

- ICES-003 Issue 6:2017

For the Regulation of REACH and RoHS2:

- REACH Directive 1907/2006
- RoHS2 Directive 2011/65/EU

Place and Date:

Liechtenstein, 9491 Ruggell, 05.07.2017



Hansjörg Wittwer  
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