

EU Declaration of Conformity

We

CARLO GAVAZZI LTD.,
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declare that the product(s)

Switching power supplies listed in appended table 1

is(are) in conformity with the applicable essential requirements of the following Directives:

Low Voltage Directive 2014/35/EU

EN 62368-1:2014+A11:2017

Audio/video, information and communication technology equipment - Part 1: Safety requirements

EMC Directive 2014/30/EU

EN 55032:2015
EN 55035:2017
EN 61000-3-2:2014

Electromagnetic compatibility of multimedia equipment - Emission requirements
Electromagnetic compatibility of multimedia equipment - Immunity requirements
EMC - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

EN 61000-3-3:2013

EMC - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

RoHS Directive 2011/65/EU amended by (EU) 2015/863

EN 50581:2012

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

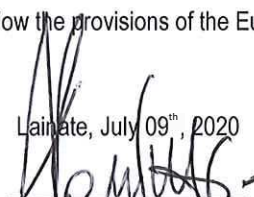


CE marking: design and manufacturing follow the provisions of the European Directives above mentioned

Place/date

Lainate, July 09th, 2020

Signature
Name



Vittorio Rossi
(President)

Notes:

This Manufacturer's Declaration of Conformity is only valid under the condition that the above-mentioned products are installed as prescribed in the installation documentation. Conformity with the RoHS requirements is subject to supplier declarations and/or signed contractual agreements. It shall be the responsibility of the system integrator to ensure that the system containing the above component complies with the applicable rules and regulations for their system.

TABLE 1

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
SPMA05151	Power supply	SPMA05151SCC	Power supply
SPMA12151	Power supply	SPMA12151SCC	Power supply
SPMA15151	Power supply	SPMA15151SCC	Power supply
SPMA24151	Power supply	SPMA24151SCC	Power supply
SPMA05301	Power supply	SPMA05301SCC	Power supply
SPMA12301	Power supply	SPMA12301SCC	Power supply
SPMA15301	Power supply	SPMA15301SCC	Power supply
SPMA24301	Power supply	SPMA24301SCC	Power supply
SPMA12601	Power supply	SPMA12601SCC	Power supply
SPMA15601	Power supply	SPMA15601SCC	Power supply
SPMA24601	Power supply	SPMA24601SCC	Power supply
SPMA121001	Power supply	SPMA121001SCC	Power supply
SPMA151001	Power supply	SPMA151001SCC	Power supply
SPMA241001	Power supply	SPMA241001SCC	Power supply
SPMA241001S	Power supply	SPMA241001SSCC	Power supply

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It shall be the responsibility of the system integrator to ensure that the system containing the above component complies with the applicable rules and regulations for their system.



Cert.N. ITA/QMS/00155



Cert.N. ITA/EMS/00157