CARLO GAVAZZI
Automation Components

CARLO GAVAZZI

Issue No.: 003LA11022021

# EU Declaration of Conformity

We

**CARLO GAVAZZI CONTROLS S.P.A,**

**Viale De Gasperi 31, c.a.p. 20045 Lainate, Italy**

Declare under our sole responsibility as manufacturer that the products

## Switching Power Supplies

| 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 |

are in conformity with the applicable requirements of the following Directives based on compliance with the following standards, provided that these products are installed, maintained and used in the application intended for, with respect to the relevant manufacturer's instructions, installation standards and "good engineering practice":

### Low Voltage Directive 2014/35/EU

**EN 62368-1:2014/AC:2015** — Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, modified)

### EMC Directive 2014/30/EU

**EN 55032:2015/A11:2020** — Electromagnetic compatibility of multimedia equipment - Emission Requirements

**EN 55035:2017/A11:2020** — Electromagnetic compatibility of multimedia equipment - Immunity requirements

**EN 61000-3-2:2014** — Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

**Notes:** 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.

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| | |
|---|---|
| **EN 61000-3-3:2013** | Electromagnetic compatibility (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 |
| **EN 61000-6-2:2005/AC:2005** | Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments |
| **EN 61000-6-3:2007 /A1:2011/AC:2012,** | Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments |
| **EN 61204-3:2000** | Low voltage power supplies, d.c. output - Part 3: Electromagnetic compatibility (EMC) |

## RoHS Directive 2011/65/EU and 2015/863/EU amendment

| | |
|---|---|
| **EN IEC 63000: 2018** | Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances |

CE

**for CARLO GAVAZZI CONTROLS S.P.A,**

**Place/date** Lainate, 15th October 2026

**Signature**

**Name** Alessandro Bosio
(Global Product Line Director)

**Notes:** 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.