CARLO GAVAZZI
Automation Components

CARLO GAVAZZI

Issue No.: 00LA11022021

EU Declaration of Conformity

We

CARLO GAVAZZI CONTROLS S.P.A,

Viale De Gasperi 31, 20045 Lainate, Italy

Declare under our sole responsibility as manufacturer that the products

Switching Power Supplies listed in annexed table

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 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013	Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, modified)

EMC Directive 2014/30/EU

EN 55022:2010+AC:2011	Limits and methods of measurement of radio disturbance characteristics of information technology equipment
EN 55024:2010+A1:2015	Information technology equipment - Immunity characteristics - Limits and methods of measuremen
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
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

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.

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SPD05051	SPD05051B	SPD24901
SPD12051	SPD12051B	SPD24901L
SPD15051	SPD15051B	SPD121001
SPD24051	SPD24051B	SPD241001
SPD05101	SPD05101B	SPD481001
SPD12101	SPD12101B	SPD121201N
SPD15101	SPD15101B	SPD241201N
SPD24101	SPD24101B	SPD481201N
SPD05181	SPD05181B	SPD121201BN
SPD12181	SPD12181B	SPD241201BN
SPD15181	SPD15181B	SPD481201BN
SPD24181	SPD24181B	SPD242401
SPD05301	SPD05301B	SPD482401
SPD12301	SPD12301B	SPD242401B
SPD24301	SPD24301B	SPD482401B
SPD48301	SPD48301B	SPD12240C
SPD05601	SPD05601B	SPD24240C
SPD12601	SPD12601B	SPD483001
SPD24601	SPD24601B	SPD244801
SPD48601	SPD48601B	SPD484801
SPD243001B	SPM1051	SPD241002
SPD483001B	SPM1121	
SPD244801B	SPM1151	SPD249603
SPD484801B	SPM1241	SPD249603L
	SPM3051	SPD489603
SPDM12301	SPM3121	
SPDM24301	SPM3151	SPD24RM20
SPDM12501	SPM3241	SPM2RM2410
SPDM24501	SPM4051	
SPDM12751	SPM4121	SPUC12360
SPDM24751	SPM4151	SPUC24720
SPDM12301B	SPM4241	
SPDM24301B	SPM5051	
SPDM12501B	SPM5121	
SPDM24501B	SPM5151	
SPDM12751B	SPM5241	
SPDM24751B	SPM5241S	

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