



EU DECLARATION OF CONFORMITY

We: Schneider Electric Industries SAS
35 rue Joseph Monier
Rueil Malmaison 92500 – France

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type, Model	Harmony Electromechanical Relays (Plug-in relays) – RXG interface relays; RGZE relay sockets; RZM protection modules
List of reference and options	See Annex

are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards.

Directive	Harmonized and/or International standards
LV Directive 2014/35/EU	Electromechanical elementary relays - Part 1: General requirements EN 61810-1:2015/A1:2020/AC:2017/AC:2018 Connectors - Safety requirements and test EN 61984:2009 Connecting devices - Electrical copper conductors - Safety requirements for screw-type and screwless-type clamping units - Part 1: General requirements and particular requirements for clamping units for conductors from 0,2 mm ² up to 35 mm ² (included) EN 60999-1:2000
RoHS Directive 2011/65/EU Delegated Directive (EU) 2015/863 (RoHS 10)	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances EN IEC 63000:2018

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Issued at Carros, France: 15 March 2023

DocuSigned by:

Alain BERNERD

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Alain BERNERD

Vice President

Customer Satisfaction and Quality

Industrial Automation

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Annex - Table of product references:

RXG 1CO contact relays		RXG2CO contact relays		RGZE relay sockets
RXG11B7	RXG16BD	RXG21B7	RXG26BD	RGZE1S35M
RXG11E7	RXG16P7	RXG21E7	RXG26P7	RGZE1S48M
RXG11F7	RXG18BD	RXG21F7	RXG28BD	RGZE05P
RXG11M7	RXG18P7	RXG21M7	RXG28P7	RGZE08P
RXG11P7		RXG21P7		RGZE05E
RXG11RD		RXG21RD		RGZE08E
RXG11JD		RXG21JD		
RXG11BD		RXG21BD		RZM protection modules
RXG11ED		RXG21ED		RZM021BN
RXG11ND		RXG21ND		RZM021FP
RXG11FD		RXG21FD		RZM021RB
RXG12B7		RXG22B7		RZM031BN
RXG12E7		RXG22E7		RZM031FPD
RXG12F7		RXG22F7		RZM031RB
RXG12M7		RXG22M7		RZM040W
RXG12P7		RXG22P7		RZM041BN7
RXG12RD		RXG22RD		RZM041FU7
RXG12JD		RXG22JD		
RXG12BD		RXG22BD		
RXG12ED		RXG22ED		
RXG12ND		RXG22ND		
RXG12FD		RXG22FD		
RXG13B7		RXG23B7		
RXG13E7		RXG23E7		
RXG13F7		RXG23F7		
RXG13M7		RXG23M7		
RXG13P7		RXG23P7		
RXG13RD		RXG23RD		
RXG13JD		RXG23JD		
RXG13BD		RXG23BD		
RXG13ED		RXG23ED		
RXG13ND		RXG23ND		
RXG13FD		RXG23FD		
RXG15B7		RXG25B7		
RXG15E7		RXG25E7		
RXG15F7		RXG25F7		
RXG15M7		RXG25M7		
RXG15P7		RXG25P7		
RXG15RD		RXG25RD		
RXG15JD		RXG25JD		
RXG15BD		RXG25BD		
RXG15ED		RXG25ED		
RXG15ND		RXG25ND		
RXG15FD		RXG25FD		
RXG11K7		RXG21K7		
RXG11KD		RXG21KD		
RXG11L7		RXG21L7		
RXG12K7		RXG22K7		
RXG12KD		RXG22KD		
RXG12L7		RXG22L7		
RXG13K7		RXG23K7		
RXG13KD		RXG23KD		
RXG13L7		RXG23L7		
RXG15K7		RXG25K7		
RXG15KD		RXG25KD		
RXG15L7		RXG25L7		