

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) – RSL slim interface relays and RSLZ relay sockets	
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 mm2 up to 35 mm2 (included) EN 60999-1:2000	
RoHS Directive 2011/65/EU	Technical documentation for the assessment of electrical and electronic products	
Delegated Directive (EU)	with respect to the restriction of hazardous substances	
2015/863 (RoHS 10)	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:

Main BERNERD

Alain BERNERD

Vice President
Customer Satisfaction and Quality
Industrial Automation

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Annex - Table of product references:

rable of product followers.	,
RSL relays	RSLZ sockets
RSI 1AB4BD	RSI 7RA1
RSL relays RSL1AB4BD RSL1AB4ED	DOLZDAO
KOLIAD4ED	RSLZRA1 RSLZRA2 RSLZRA3 RSLZRA4 RSLZVA1 RSLZVA1
RSL1AB4JD RSL1AB4ND	RSLZRA3
RSI 1AB4ND	RSI 7RA4
POL 1 OD 1 DD	DOLZVA4
RSL1GB4BD	RSLZVAT
RSL1GB4ED	RSLZVA2
RSL1GB4JD	PSI 7\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
NOL 10D40D	NOLZ VAO
RSL1GB4ND	RSLZVA4
	
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