

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 Timer Relays (Modular Timing Relays) – RE22
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	Time relays for industrial and residential use – Part 1: Requirements and tests EN 61812-1:2011
EMC Directive 2014/30/EU	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments EN 61000-6-1:2007
	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments EN 61000-6-2:2005/AC:2005
	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments EN 61000-6-3:2007/A1:2011/AC:2012
	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments EN 61000-6-4:2007/A1:2011
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:

Main BERNERD

Alain BERNERD

Vice President

Customer Satisfaction and Quality

Industrial Automation



EU DECLARATION OF CONFORMITY

Annex - Table of product references:

RE22 with relay output	
RE22R1ACMR	
RE22R1AKMR	
RE22R1AMR	
RE22R1CMR	
RE22R1DMR	
RE22R1HMR	
RE22R1KMR	
RE22R1MAMR	
RE22R1MKMR	
RE22R1MLMR	
RE22R1MYMR	
RE22R1QCMU	
RE22R1QMQ	
RE22R1QMU	
RE22R2ACMR	
RE22R2AMR	
RE22R2AMU	
RE22R2CMR	
RE22R2DMR	
RE22R2HMR	
RE22R2KMR	
RE22R2MJU	
RE22R2MMU	
RE22R2MMW	
RE22R2MWMR	
RE22R2MXMU	
RE22R2MYMR	
RE22R2QEMR	
RE22R2QEMT	
RE22R2QGMR	
RE22R2QTMR	
TLEZZIVZQTIVIIV	