EU Declaration of Conformity

Product:	***DIN Rail Mount Timing Relays***

Name and address of the manufacturer:	*Name and address of the authorised representative:*
Rockwell Automation Inc.	***Rockwell Automation NV***
1201 South 2nd Street	***Pegasus Park***
Milwaukee, WI 53204	***De Kleetlaan 12A***
U.S.A.	***1831 Diegem***
	Belgium

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration:	***Allen Bradley 700-FE and 700-FS Series*** *(reference the attached list of catalogue numbers)*

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/35/EU	*Low Voltage Directive*	*(LVD)*
2014/30/EU	*EMC Directive*	*(EMC)*
2014/34/EU	*ATEX Directive*	*(ATEX)*
2011/65/EU	*RoHS Directive*	*(RoHS)*

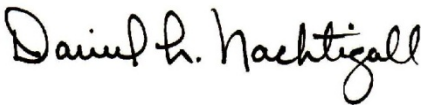
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN 61812-1:2011	*Time relays for industrial and residential use - Part 1: Requirements and tests*
EN IEC 60079-0:2018	*Explosive atmospheres - Part 0: Equipment - General requirements*
EN IEC 60079-7:2015+A1:2018	*Explosive atmospheres - Part 7: Equipment protection by increased safety 'e'*
EN IEC 60079-15:2019	*Explosive atmospheres - Part 15: Equipment protection by type of protection 'n'*
EN IEC 63000:2018	*Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances*

Additional information:

ATEX Markings:	*II 3 G Ex ec nC IIC T4 Gc*
Ex Certificate:	*UL 22 ATEX 2837X*

Signed for and on behalf of the above named manufacturer:

Place and date of issue:	*Milwaukee, WI USA*	*16-Aug-2022*
Name, function:	*Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering*	
Signature:		

Catalogue number	*Series* [1]	*Description*	*Directive* [2]			
			LVD	*EMC*	*ATEX*	*RoHS*
700-FSxxxx		*22.5mm High Performance Timing Relay per Nomenclature*	*Yes*	*Yes*	*No*	*Yes*
700-FSxxxx-EX		*22.5mm High Performance Ex Timing Relay per Nomenclature*	*N/R*	*Yes*	*Yes*	*Yes*
700-FExxxx		*17.5mm Economy Timing Relays per Nomenclature*	*Yes*	*Yes*	*No*	*Yes*
700-FSPMA		*Adapter for Screw Mounting*	*N/R*	*N/R*	*N/R*	*Yes*
700-FSTC		*Sealable Transparent Cover*	*N/R*	*N/R*	*N/R*	*Yes*

1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.

2) No = Product is not certified to this directive.
Yes = Product is certified to this directive.
N/R = This directive is not required for this product.

MODEL NOMENCLATURE:

High Performance Timing Relays

700-FS	M	7	U	U23
1	2	3	4	5

1	Designates Product Line 700-FS – 22.5mm High Performance Timing Relay
2	Designates Function A – On-Delay B – Off-Delay M – Multi-Function (On-Delay, Off-Delay, One Shot, Flasher) K – One Shot/Watch Dog Q – True Off-Delay Y – Star-delta
3	Designates Number of Contacts 6 – SPDT (all functions) 7 – DPDT (all functions) 8 – DPDT (M function)
4	Designates Timing Ranges Q – 0.05 sec – 10 min U – 0.05 sec – 300 hours
5	Designates Supply Voltage A40 – 380-440Vac U23 – 24-48Vdc, 24-240Vac U18 – 24-240Vac/dc

High Performance Timing Relays (ATEX)

700-FS	M	7	U	U23	-	EX
1	2	3	4	5		6

1	Designates Product Line 700-FS – 22.5mm High Performance Timing Relay
2	Designates Function M – Multi-Function (On-Delay, Off-Delay, One Shot, Flasher) K – One Shot/Watch Dog
3	Designates Number of Contacts 6 – SPDT (all functions) 7 – DPDT (all functions) 8 – DPDT (M function)
4	Designates Timing Ranges U – 0.05 sec – 300 hours
5	Designates Supply Voltage U23 – 24-48Vdc, 24-240Vac
6	Ex Designator EX – Explosion Proof

Economy Timing Relays

700-FE	M	6	T	U23
1	2	3	4	5

1	Designates Product Line 700-FE – 17.5mm Economy Timing Relay
2	Designates Function A – On-Delay B – Off-Delay D – One Shot F – Flasher M – Multi-Function (On-Delay, Off-Delay, One Shot, Flasher) Y – Star-delta
3	Designates Number of Contacts 6 – SPDT (DPDT for 700-FEY6QU23 and 700-FEM6TZ12)
4	Designates Timing Ranges T – 0.05 sec – 100 hours Q – 0.05 sec – 10 minutes
5	Designates Supply Voltage U23 – 24-48Vdc, 24-240Vac Z12 – 12-240Vac/dc