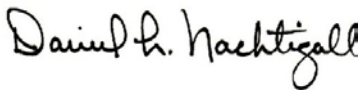
EU Declaration of Conformity

Product:	***Line Reactors***	
Name and address of the manufacturer: ***Rockwell Automation Inc.*** ***1201 South 2nd Street*** ***Milwaukee, WI 53204*** ***U.S.A.***		*Name and address of the authorised representative:* ***Rockwell Automation NV*** ***Pegasus Park*** ***De Kleetlaan 12A*** ***1831 Diegem*** ***Belgium***
This declaration of conformity is issued under the sole responsibility of the manufacturer.		
Object of the declaration:	***Allen-Bradley 1321 Line Reactors*** *(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)*
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 61558-2-20:2011	*Safety of power transformers, power supply units and similar devices - Part 2-20: Particular requirements for small reactors*	
EN 63000:2018	*Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances*	
Signed for and on behalf of the above named manufacturer:		
Place and date of issue:	*Milwaukee, WI, U.S.A.*	*20-Jul-2021*
Name, function:	*Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering*	
Signature:		

Catalogue number [1]	*Series* [2]	*Description*	*Directive* [3]	
			LVD	*RoHS*
IP 00 Open Line Reactors				
1321-3R1-*		*Line Reactor, IP00, 1 A*	*Yes*	*Yes*
1321-3R2-*		*Line Reactor, IP00, 2 A*	*Yes*	*Yes*
1321-3R4-*		*Line Reactor, IP00, 4 A*	*Yes*	*Yes*
1321-3R8-*		*Line Reactor, IP00, 8 A*	*Yes*	*Yes*
1321-3R12-*		*Line Reactor, IP00, 12 A*	*Yes*	*Yes*
1321-3R18-*		*Line Reactor, IP00, 18 A*	*Yes*	*Yes*
1321-3R25-*		*Line Reactor, IP00, 25 A*	*Yes*	*Yes*
1321-3R35-*		*Line Reactor, IP00, 35 A*	*Yes*	*Yes*
1321-3R45-*		*Line Reactor, IP00, 45 A*	*Yes*	*Yes*
1321-3R55-*		*Line Reactor, IP00, 55 A*	*Yes*	*Yes*
1321-3R80-*		*Line Reactor, IP00, 80 A*	*Yes*	*Yes*
1321-3R100-*		*Line Reactor, IP00, 100 A*	*Yes*	*Yes*
1321-3R130-*		*Line Reactor, IP00, 130 A*	*Yes*	*Yes*
1321-3R160-*		*Line Reactor, IP00, 160 A*	*Yes*	*Yes*
1321-3R200-*		*Line Reactor, IP00, 200 A*	*Yes*	*Yes*
1321-3R500-*		*Line Reactor, IP00, 500 A*	*Yes*	*Yes*
1321-3R600-*		*Line Reactor, IP00, 600 A*	*Yes*	*Yes*
1321-3R750-*		*Line Reactor, IP00, 750 A*	*Yes*	*Yes*
1321-3R850-*		*Line Reactor, IP00, 850 A*	*Yes*	*Yes*
1321-3R1000-*		*Line Reactor, IP00, 1000 A*	*Yes*	*Yes*
IP 10 (NEMA Type 1) Line Reactors				
1321-3RA1-*		*Line Reactor, IP10, 1 A*	*Yes*	*Yes*
1321-3RA2-*		*Line Reactor, IP10, 2 A*	*Yes*	*Yes*
1321-3RA4-*		*Line Reactor, IP10, 4 A*	*Yes*	*Yes*
1321-3RA8-*		*Line Reactor, IP10, 8 A*	*Yes*	*Yes*
1321-3RA12-*		*Line Reactor, IP10, 12 A*	*Yes*	*Yes*
1321-3RA18-*		*Line Reactor, IP10, 18 A*	*Yes*	*Yes*
1321-3RA25-*		*Line Reactor, IP10, 25 A*	*Yes*	*Yes*
1321-3RA35-*		*Line Reactor, IP10, 35 A*	*Yes*	*Yes*
1321-3RA45-*		*Line Reactor, IP10, 45 A*	*Yes*	*Yes*
1321-3RA55-*		*Line Reactor, IP10, 55 A*	*Yes*	*Yes*
1321-3RA80-*		*Line Reactor, IP10, 80 A*	*Yes*	*Yes*
1321-3RA100-*		*Line Reactor, IP10, 100 A*	*Yes*	*Yes*
1321-3RA130-*		*Line Reactor, IP10, 130 A*	*Yes*	*Yes*
1321-3RA160-*		*Line Reactor, IP10, 160 A*	*Yes*	*Yes*

1) ******* *may be* ***any number or letter*** *indicating reactor options which do not impact this DoC.*
2) *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.*
3) *Yes = Product is certified to this directive.*

Catalogue number [1]	*Series* [2]	*Description*	*Directive* [3]	
			LVD	*RoHS*
1321-3RA200-*		*Line Reactor, IP10, 200 A*	*Yes*	*Yes*
1321-3RA400-*		*Line Reactor, IP10, 400 A*	*Yes*	*Yes*
1321-3RA500-*		*Line Reactor, IP10, 500 A*	*Yes*	*Yes*
1321-3RA600-*		*Line Reactor, IP10, 600 A*	*Yes*	*Yes*
1321-3RA750-*		*Line Reactor, IP10, 750 A*	*Yes*	*Yes*
1321-3RA850-*		*Line Reactor, IP10, 850 A*	*Yes*	*Yes*
1321-3RA1000-*		*Line Reactor, IP10, 1000 A*	*Yes*	*Yes*
IP00 Open Line Reactors with Flag Terminals				
1321-3RB250-*		*Line Reactor, IP00, 250 A, Flag Terminal*	*Yes*	*Yes*
1321-3RB320-*		*Line Reactor, IP00, 320 A, Flag Terminal*	*Yes*	*Yes*
1321-3RB400-*		*Line Reactor, IP00, 400 A, Flag Terminal*	*Yes*	*Yes*
IP10 (NEMA Type 1) Line Reactors with Flag Terminals				
1321-3RAB250-*		*Line Reactor, IP10, 250 A, Flag Terminal*	*Yes*	*Yes*
1321-3RAB320-*		*Line Reactor, IP10, 250 A, 320 A, Flag Terminal*	*Yes*	*Yes*
1321-3RAB400-*		*Line Reactor, IP10, 250 A, 400 A, Flag Terminal*	*Yes*	*Yes*
10 Percent Line Reactors				
1321-3LR048-*		*Line Reactor, 10 Percent, 480V, 48A, IP00*	*Yes*	*Yes*
1321-3LR078-*		*Line Reactor, 10 Percent, 480V, 78A, IP00*	*Yes*	*Yes*
1321-3LR180-*		*Line Reactor, 10 Percent, 480V, 180A, IP00*	*Yes*	*Yes*
1321-3LRA048-*		*Line Reactor, 10 Percent, 480V, 48A, IP10*	*Yes*	*Yes*
1321-3LRA078-*		*Line Reactor, 10 Percent, 480V, 78A, IP10*	*Yes*	*Yes*
1321-3LRA180-*		*Line Reactor, 10 Percent, 480V, 180A, IP10*	*Yes*	*Yes*

1) ******* *may be* ***any number or letter*** *indicating reactor options which do not impact this DoC.*
2) *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.*
3) *Yes = Product is certified to this directive.*