

EU Declaration of Conformity

<i>Product:</i>	Regional Circuit Breaker	
-----------------	---------------------------------	--

<i>Name and address of the manufacturer:</i>	<i>Name and address of the authorised representative:</i>	
Rockwell Automation Inc.	Rockwell Automation B.V.	
1201 South 2nd Street	Rivium Promenade 160	
Milwaukee, WI 53204	2909 LM Capelle aan den IJssel	
U.S.A.	The Netherlands	

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

<i>Object of the declaration:</i>	Allen Bradley, 188-K Series	
	<i>(reference the attached list of catalogue numbers)</i>	

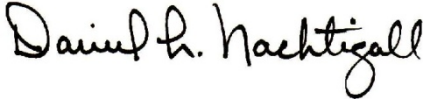
The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

<i>2014/35/EU</i>	<i>Low Voltage Directive</i>	<i>(LVD)</i>
<i>2011/65/EU</i>	<i>RoHS Directive</i>	<i>(RoHS)</i>

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

<i>EN 60898-1:2003 + A1:2004 + A11:2005 + A13:2012</i>	<i>Electrical accessories – Circuit-breakers for overcurrent protection for household and similar installations – Part 1: Circuit breakers for a.c. operation</i>	
<i>EN 50581:2012</i>	<i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i>	

Signed for and on behalf of the above named manufacturer:

<i>Place and date of issue:</i>	<i>Milwaukee, WI USA</i>	<i>27-June-2017</i>
<i>Name, function:</i>	<i>Daniel L. Nachtigall, Technical Leader – Product Certification Engineering</i>	
<i>Signature:</i>		

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
188-Kxxxx		<i>Regional circuit breakers per Nomenclature</i>

1) If no series number is given, then all series are covered

MODEL NOMENCLATURE:

188-K	-	1	C	020	-	N
1		2	3	4		6

1	Product Line 188-K – Regional circuit breakers																				
2	Designates Number of Poles 1 – 1 pole 2 – 2 pole 3 – 3 pole 4 – 4 pole																				
3	Designates Trip Code B – Trip Curve B C – Trip Curve C D – Trip Curve D																				
4	Designates Current Rating <table style="width: 100%; border: none;"> <tbody> <tr> <td style="width: 25%;">005 – 0.5 A*</td> <td style="width: 25%;">040 – 4 A*</td> <td style="width: 25%;">160 – 16 A</td> <td style="width: 25%;">500 – 50 A</td> </tr> <tr> <td>010 – 1 A*</td> <td>060 – 6 A</td> <td>200 – 20 A</td> <td>630 – 63 A</td> </tr> <tr> <td>016 – 1.6 A*</td> <td>080 – 8 A</td> <td>250 – 25 A</td> <td></td> </tr> <tr> <td>020 – 2 A*</td> <td>100 – 10 A</td> <td>320 – 32A</td> <td></td> </tr> <tr> <td>030 – 3 A*</td> <td>130 – 13A</td> <td>400 – 40 A</td> <td></td> </tr> </tbody> </table> *C and D trip curves only	005 – 0.5 A*	040 – 4 A*	160 – 16 A	500 – 50 A	010 – 1 A*	060 – 6 A	200 – 20 A	630 – 63 A	016 – 1.6 A*	080 – 8 A	250 – 25 A		020 – 2 A*	100 – 10 A	320 – 32A		030 – 3 A*	130 – 13A	400 – 40 A	
005 – 0.5 A*	040 – 4 A*	160 – 16 A	500 – 50 A																		
010 – 1 A*	060 – 6 A	200 – 20 A	630 – 63 A																		
016 – 1.6 A*	080 – 8 A	250 – 25 A																			
020 – 2 A*	100 – 10 A	320 – 32A																			
030 – 3 A*	130 – 13A	400 – 40 A																			
5	Designates Neutral Pole Blank – No neutral pole N – Neutral pole provided																				