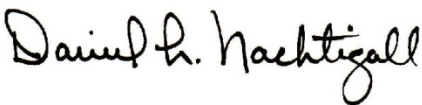


EU Declaration of Conformity

Product:		Global Motor Circuit Protectors
Name and address of the manufacturer:		Name and address of the authorised representative:
Rockwell Automation, Inc.		Rockwell Automation B.V.
1201 South 2nd Street		Rivium Promenade 160
Milwaukee, WI 53204		2909 LM Capelle aan den IJssel
USA		The Netherlands
This declaration of conformity is issued under the sole responsibility of the manufacturer.		
Object of the declaration:		Allen-Bradley 140MG-J 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:		
2006/95/EC & 2014/35/EU	Low Voltage Directive	(LVD)
2004/108/EC & 2014/30/EU	EMC Directive	(EMC)
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:		
EN 60947-2:2006 + A1:2009 + A2:2013	Low-voltage switchgear and controlgear – Part 2: Circuit-breakers	
Additional information:		
Year of CE Marking (LVD):	2014	
Signed for and on behalf of the above named manufacturer:		
Place and date of issue:	Milwaukee, WI USA	19-Jan-2016
Name, function:	Daniel L. Nachtigall – Technical Leader, Product Certification Engineering	
Signature:		

Catalogue number	Series ¹	Description	Directive ²	
			EMC	LVD
140MG-Jxxx-x-x-x		250 A motor circuit protector assembly per Nomenclature	Yes	Yes

- 1) If no series number is given, then all series are covered.
2) Yes = Product is certified to this directive.
N/R = This directive is not required for this product.

NOMENCLATURE

140MG	-	J	8	P	3	-	D15	-	SD	-	AA
I		II	III	IV	V		VI		VII		VIII

I	Product Type 140MG – Global motor circuit protector
II	Frame/Current Rating J – J frame/250 A
III	Interrupting Rating/Breaking Capacity (Based on I _c at 480V) 8 – High break
IV	Protection Type P – Adjustable magnetic only
V	Number of Poles 3 – 3 poles 4 – 4 poles
VI	Current Rating (* Denotes a two digit number) D* – Current ratings of 150...250 A
VII	Factory-Installed Internal Options Blank – No installed option SJ – Shunt trip; 24...30V AC/DC SK – Shunt trip; 48...60V AC/DC SD – Shunt trip; 110...127V AC, 110...125V DC SA – Shunt trip; 220...240V AC, 220...250V DC SB – Shunt trip; 380...440V AC SC – Shunt trip; 480...525V AC UJ – Undervoltage release; 24...30V AC/DC UR – Undervoltage release; 48V AC/DC UD – Undervoltage release; 110...127V AC, 110...125V DC UA – Undervoltage release; 220...240V AC, 220...250V DC UB – Undervoltage release; 380...440V AC UC – Undervoltage release; 480...525V AC
VIII	Factory-Installed Internal Options Blank – No installed option KA – 1 auxiliary contact; 250V TA – 1 alarm contact; 250V AA – 1 auxiliary contact; 1 alarm contact, 250V BA – 2 auxiliary contacts; 1 alarm contact, 250V DA – 1 trip unit alarm contact; 250V FB – 2 auxiliary contacts; 400V AB – 1 auxiliary contact, 1 alarm contact; 400V AJ – 1 auxiliary contact, 1 alarm contact; 24V DJ – 1 trip unit alarm contact; 24V