

EU Declaration of Conformity

<i>Product:</i>	Global Moulded Case Circuit Breaker Accessories	
-----------------	--	--

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

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

<i>Object of the declaration:</i>	Allen-Bradley 140G Series (reference the attached list of catalogue numbers)		
-----------------------------------	--	--	--

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)

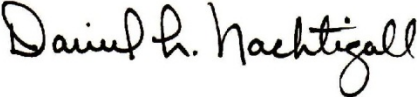
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN 60947-2:2006 + A1:2009 + A2:2013	Low-voltage switchgear and controlgear – Part 2: Circuit-breakers
--	---

Additional information:

<i>Year of CE Marking (LVD):</i>	2014
----------------------------------	------

Signed for and on behalf of the above named manufacturer:

<i>Place and date of issue:</i>	Milwaukee, WI USA	19-Jan-2016
<i>Name, function:</i>	Daniel L. Nachtigall – Technical Leader, Product Certification Engineering	
<i>Signature:</i>		

Catalogue number	Series ¹	Description	Directive ²	
			EMC	LVD
Auxiliary / Alarm Contact Accessories				
140G-G-EA1A		1-auxiliary contact; 250V	N/R	Yes
140G-G-EA1AU		1-auxiliary contact or 1-alarm contact; 250V	N/R	Yes
140G-G-EA1J		1-auxiliary contact; 24V	N/R	N/R
140G-G-EA1R1J		1-auxiliary contact, 1-alarm contact; 24V	N/R	N/R
140G-G-EA1R1A		1-auxiliary contact, 1-alarm contact; 250V	N/R	Yes
140G-G-EA2R1A		2-auxiliary contacts, 1-alarm contact; 250V	N/R	Yes
140G-G-EAM1B		Early make handle auxiliary contact open; 400V	N/R	Yes
140G-G-EAB1B		Early break handle auxiliary contact close; 400V	N/R	Yes
140G-H-EA1TA		1-thermal trip alarm contact; 250V	N/R	Yes
140G-H-EA1TJ		1-thermal trip alarm contact; 250V	N/R	N/R
140G-H-EA1R1B		1-auxiliary contact, 1-alarm contact; 400V	N/R	Yes
140G-H-EA2B		2-auxiliary contacts; 400V	N/R	Yes
140G-H-EA2R2TA		2-auxiliary contacts, 2-alarm contacts, 1-thermal trip alarm contact, 250V	N/R	Yes
140G-H-EA3R1A		3-auxiliary contacts, 1-alarm contact; 250V	N/R	Yes
140G-H-EA3R2A		3-auxiliary contacts, 2-alarm contact; 250V	N/R	Yes
140G-H-EA3R1J		3-auxiliary contacts, 1-alarm contact; 24V	N/R	N/R
140G-K-EA1R1A		1-auxiliary contact, 1-alarm contact; 250V	N/R	Yes
140G-K-EA1R1B		1-auxiliary contact, 1-alarm contact; 400V	N/R	Yes
140G-K-EA2B		2-auxiliary contacts; 400V	N/R	Yes
140G-K-EA3R1A		3-auxiliary contacts, 1-alarm contact; 250V	N/R	Yes
140G-K-EA3R1J		3-auxiliary contacts, 1-alarm contact; 24V	N/R	N/R
140G-K-EAM1A		Early make handle auxiliary contact; 250V	N/R	Yes
140G-M-EAM1A		Early make handle auxiliary contact; 250V	N/R	Yes
140G-N-EA1TA		1-thermal trip alarm contact; 250V	N/R	Yes
140G-N-EA1R1J		1-auxiliary contact, 1-alarm contact; 24V	N/R	N/R
140G-N-EA1R1B		1-auxiliary contact, 1-alarm contact; 400V	N/R	Yes
140G-N-EA2B		2-auxiliary contacts; 400V	N/R	Yes
140G-N-EA2J		2-auxiliary contacts; 24V	N/R	N/R
140G-R-EA1TA		1-thermal trip alarm contact; 250V	N/R	Yes
140G-R-EA4A		4-auxiliary contacts; 400V	N/R	Yes
140G-R-EA4J		4-auxiliary contacts; 24V	N/R	N/R
Shunt Trip Accessories				
140G-G-SNR		Shunt trip; 12V DC	N/R	N/R
140G-G-SNJ		Shunt trip; 24...30V AC/DC	N/R	N/R
140G-G-SNKY		Shunt trip; 48...60V AC/DC	N/R	Yes
140G-G-SND		Shunt trip; 110...127V AC, 110...125V DC	N/R	Yes
140G-G-SNA		Shunt trip; 220...240V AC, 220...250V DC	N/R	Yes
140G-G-SNB		Shunt trip; 380...440V AC	N/R	Yes
140G-G-SNC		Shunt trip; 480...525V AC	N/R	Yes
140G-K-SNR		Shunt trip; 12V DC	N/R	N/R
140G-K-SNJ		Shunt trip; 24...30V AC/DC	N/R	N/R
140G-K-SNKY		Shunt trip; 48...60V AC/DC	N/R	Yes
140G-K-SND		Shunt trip; 110...127V AC, 110...125V DC	N/R	Yes
140G-K-SNA		Shunt trip; 220...240V AC, 220...250V DC	N/R	Yes
140G-K-SNB		Shunt trip; 380...400V AC	N/R	Yes
140G-K-SNC		Shunt trip; 480...525V AC	N/R	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.

Catalogue number	Series ¹	Description	Directive ²	
			EMC	LVD
Shunt Trip Accessories				
140G-N-SNJ		Shunt trip; 24V DC	N/R	N/R
140G-N-SNKY		Shunt trip; 48V AC/DC	N/R	N/R
140G-N-SND		Shunt trip; 110...120V AC/DC	N/R	Yes
140G-N-SNA		Shunt trip; 220...240V AC/DC	N/R	Yes
140G-N-SNB		Shunt trip; 380...400V AC	N/R	Yes
140G-R-SNJ		Shunt trip; 24V DC	N/R	N/R
140G-R-SNKY		Shunt trip; 48V AC/DC	N/R	N/R
140G-R-SND		Shunt trip; 110...120V AC/DC	N/R	Yes
140G-R-SNA		Shunt trip; 220...240V AC/DC	N/R	Yes
140G-R-SNB		Shunt trip; 380...400V AC	N/R	Yes
Shunt Close Accessories				
140G-NS-SNCJ		Shunt close; 24V AC/DC	N/R	N/R
140G-NS-SNCKY		Shunt close; 48V AC/DC	N/R	N/R
140G-NS-SNCD		Shunt close; 110...120V AC/DC	N/R	Yes
140G-NS-SNCA		Shunt close; 220...240V AC/DC	N/R	Yes
140G-NS-SNCB		Shunt close; 380...400V AC	N/R	Yes
140G-R-SNCJ		Shunt close; 24V AC/DC	N/R	N/R
140G-R-SNCKY		Shunt close; 48V AC/DC	N/R	N/R
140G-R-SNCD		Shunt close; 110...120V AC/DC	N/R	Yes
140G-R-SNCA		Shunt close; 220...240V AC/DC	N/R	Yes
140G-R-SNCB		Shunt close; 380...400V AC	N/R	Yes
Undervoltage Release Accessories				
140G-G-UVJ		Undervoltage release; 24...30V AC/DC	N/R	N/R
140G-G-UVR		Undervoltage release; 48V AC/DC	N/R	N/R
140G-G-UVKY		Undervoltage release; 60V AC/DC	N/R	Yes
140G-G-UVD		Undervoltage release; 110...127V AC, 110...125V DC	N/R	Yes
140G-G-UVA		Undervoltage release; 220...240V AC, 220...250V DC	N/R	Yes
140G-G-UVB		Undervoltage release; 380...440V AC	N/R	Yes
140G-G-UVC		Undervoltage release; 480...525V AC	N/R	Yes
140G-K-UVJ		Undervoltage release; 24...30V AC/DC	N/R	N/R
140G-K-UVR		Undervoltage release; 48V AC/DC	N/R	N/R
140G-K-UVKY		Undervoltage release; 60V AC/DC	N/R	Yes
140G-K-UVD		Undervoltage release; 110...127V AC, 110...125V DC	N/R	Yes
140G-K-UVA		Undervoltage release; 220...240V AC, 220...250V DC	N/R	Yes
140G-K-UVB		Undervoltage release; 380...440V AC	N/R	Yes
140G-K-UVC		Undervoltage release; 480...525V AC	N/R	Yes
140G-N-UVJ		Undervoltage release; 24V AC/DC	N/R	N/R
140G-N-UVKY		Undervoltage release; 60V AC/DC	N/R	Yes
140G-N-UVD		Undervoltage release; 110...120V AC/DC	N/R	Yes
140G-N-UVA		Undervoltage release; 220...240V AC/DC	N/R	Yes
140G-N-UVB		Undervoltage release; 380...400V AC	N/R	Yes
140G-N-UVC		Undervoltage release; 415...440V AC	N/R	Yes
140G-R-UVJ		Undervoltage release; 24V DC	N/R	N/R
140G-R-UVKY		Undervoltage release; 60V AC/DC	N/R	Yes
140G-R-UVD		Undervoltage release; 110...120V AC/DC	N/R	Yes
140G-R-UVA		Undervoltage release; 220...240V AC/DC	N/R	Yes
140G-R-UVB		Undervoltage release; 380...400V AC	N/R	Yes
140G-R-UVC		Undervoltage release; 440...480V AC	N/R	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.

Catalogue number	Series ¹	Description	Directive ²	
			EMC	LVD
Residual Current Release Modules				
140G-G-ELP1603		Residual current release module, 3-pole	Yes	Yes
140G-G-ELP1604		Residual current release module, 4-pole	Yes	Yes
140G-H-ELP1604		Residual current release module, 4-pole	Yes	Yes
140G-I-ELP2503		Residual current release module, 3-pole	Yes	Yes
140G-I-ELP2504		Residual current release module, 4-pole	Yes	Yes
140G-J-EP2504		Residual current release module, 4-pole	Yes	Yes
140G-K-ELP		Residual current release module, 4-pole	Yes	Yes
Current Transformers for Neutral Current				
140G-K-NCTD30		Current transformer; 300 A	N/R	N/R
140G-K-NCTD40		Current transformer; 400 A	N/R	N/R
140G-M-NCTD60		Current transformer; 600 A	N/R	N/R
140G-M-NCTD80		Current transformer; 800 A	N/R	N/R
140G-N-NCTE16		Current transformer; 400...1600 A	N/R	N/R
140G-N-NCTE30		Current transformer; 1000...3200 A	N/R	N/R
Terminal Lugs/Extended Terminals/Spreader Terminals				
140G-G-TLC*		Terminal lug for copper conductors	N/R	N/R
140G-G-TLC*A		Terminal lug for copper conductors	N/R	N/R
140G-G-MTL*		Terminal lug for multiple cable copper conductors	N/R	N/R
140G-H-TLC*		Terminal lug for copper conductors	N/R	N/R
140G-H-MTL*		Terminal lug for multiple cable copper conductors	N/R	N/R
140G-I-TLA*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-I-TLA1A*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-I-TLC*		Terminal lug for copper conductors	N/R	N/R
140G-I-MTL*		Terminal lug for multiple cable copper conductors	N/R	N/R
140G-J-TLA*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-J-TLA1A*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-J-TLA1B*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-J-TLC*		Terminal lug for copper conductors	N/R	N/R
140G-J-MTL*		Terminal lug for multiple cable copper conductors	N/R	N/R
140G-K-TLA*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-K-TLC*		Terminal lug for copper conductors	N/R	N/R
140G-K-MTL*		Terminal lug for multiple cable copper conductors	N/R	N/R
140G-M-TLA*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-M-TLC*		Terminal lug for copper conductors	N/R	N/R
140G-N-TLA*		Terminal lug for aluminium or copper conductors	N/R	N/R
140G-N-TLC*		Terminal lug for copper conductors	N/R	N/R
140G-G-EXT*		Extended terminals for busbar or ring-type connection	N/R	N/R
140G-H-EXT*		Extended terminals for busbar or ring-type connection	N/R	N/R
140G-I-EXT*		Extended terminals for busbar or ring-type connection	N/R	N/R
140G-J-EXT*		Extended terminals for busbar or ring-type connection	N/R	N/R
140G-K-EXT*		Extended terminals for busbar or ring-type connection	N/R	N/R
140G-M-EXT*		Extended terminals for busbar or ring-type connection	N/R	N/R
140G-N-EXT*		Extended terminals for busbar or ring-type connection	N/R	N/R

- 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.

Catalogue number	Series ¹	Description	Directive ²	
			EMC	LVD
Terminal Lugs/Extended Terminals/Spreader Terminals/Rear Terminals				
140G-G-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-H-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-I-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-J-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-K-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-M-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-N-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-R-EXS*		Spreader terminals for busbar or ring-type connection	N/R	N/R
140G-N-TLH*		Rear, flat horizontal terminals	N/R	N/R
140G-N-TLV*		Rear, flat vertical terminals	N/R	N/R
140G-R-TLV*		Rear, flat vertical terminals	N/R	N/R
Phase Barriers				
140G-G-PB*		Phase barriers	N/R	N/R
140G-H-PB*		Phase barriers	N/R	N/R
140G-K-PB*		Phase barriers	N/R	N/R
140G-M-PB*		Phase barriers	N/R	N/R
140G-R-PB*		Phase barriers	N/R	N/R
Terminal Covers				
140G-G-TC*		Terminal covers	N/R	N/R
140G-H-TC*		Terminal lug for copper conductors	N/R	N/R
140G-I-TC*		Terminal lug for copper conductors	N/R	N/R
140G-J-TC*		Terminal lug for copper conductors	N/R	N/R
140G-K-TC*		Terminal lug for copper conductors	N/R	N/R
140G-M-TC*		Terminal lug for copper conductors	N/R	N/R
140G-N-TC*		Terminal lug for copper conductors	N/R	N/R
Operating Handle Components + Kits				
140G-G-RVM*		Kit, 140U-P* operator + 194R-S* shaft	N/R	N/R
140G-H-RVM*		Kit, 140U-P* operator + 194R-S* shaft	N/R	N/R
140G-K-RVM*		Kit, 140U-H* operator + 140U-R* shaft	N/R	N/R
140G-M-RVM*		Kit, 140U-H* operator + 140U-R* shaft	N/R	N/R
140G-N-RVM*		Kit, 140U-H* operator + 140U-R* shaft	N/R	N/R
140G-G-NVM*		Kit, 140U-P* operator + 194R-S* shaft + 140G-N* NFPA handle	N/R	N/R
140G-H-NVM*		Kit, 140U-P* operator + 194R-S* shaft + 140G-N* NFPA handle	N/R	N/R
140G-K-NVM*		Kit, 140U-H* operator + 140U-R* shaft + 140G-N* NFPA handle	N/R	N/R
140G-M-NVM*		Kit, 140U-H* operator + 140U-R* shaft + 140G-N* NFPA handle	N/R	N/R
140G-N-NVM*		Kit, 140U-H* operator + 140U-R* shaft + 140G-N* NFPA handle	N/R	N/R
140G-G-RMX*		Rotary, variable depth operating mechanism	N/R	N/R
140G-H-RMX*		Rotary, variable depth operating mechanism	N/R	N/R
140G-K-RMX*		Rotary, variable depth operating mechanism	N/R	N/R
140G-M-RMX*		Rotary, variable depth operating mechanism	N/R	N/R
140G-N-RMX*		Rotary, variable depth operating mechanism	N/R	N/R
140G-G-RM*		Direct couple rotary operating mechanism	N/R	N/R
140G-H-RM*		Direct couple rotary operating mechanism	N/R	N/R
140G-K-RM*		Direct couple rotary operating mechanism	N/R	N/R
140G-M-RM*		Direct couple rotary operating mechanism	N/R	N/R
140G-N-RM*		Direct couple rotary operating mechanism	N/R	N/R

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.

Catalogue number	Series ¹	Description	Directive ²	
			EMC	LVD
Operating Handle Components + Kits				
140G-G-FCX*		Flex cable operator, non-metallic handle	N/R	N/R
140G-G-FCS*		Flex cable operator, stainless-steel handle	N/R	N/R
140G-G-FMX*		Flex cable operator, painted metal handle	N/R	N/R
140G-H-FCX*		Flex cable operator, non-metallic handle	N/R	N/R
140G-H-FCS*		Flex cable operator, stainless-steel handle	N/R	N/R
140G-H-FMX*		Flex cable operator, painted metal handle	N/R	N/R
140G-J-FCX*		Flex cable operator, non-metallic handle	N/R	N/R
140G-J-FCS*		Flex cable operator, stainless-steel handle	N/R	N/R
140G-J-FMX*		Flex cable operator, painted metal handle	N/R	N/R
140G-K-FCX*		Flex cable operator, non-metallic handle	N/R	N/R
140G-K-FCS*		Flex cable operator, stainless-steel handle	N/R	N/R
140G-K-FMX*		Flex cable operator, painted metal handle	N/R	N/R
140G-M-FCS*		Flex cable operator, stainless-steel handle	N/R	N/R
140G-M-FMX*		Flex cable operator, painted metal handle	N/R	N/R
140G-N-FCS*		Flex cable operator, stainless-steel handle	N/R	N/R
140G-N-FMX*		Flex cable operator, painted metal handle	N/R	N/R
140G-G-EOPJ		Motor operator; 24V DC	N/R	N/R
140G-G-EOPKY		Motor operator; 48...60V AC/DC	N/R	Yes
140G-G-EOPD		Motor operator; 110...120V AC/DC	N/R	Yes
140G-G-EOPA		Motor operator; 220...240V AC/DC	N/R	Yes
140G-G-EOPB		Motor operator; 380...440V AC	N/R	Yes
140G-G-EOPC		Motor operator; 480...525V AC	N/R	Yes
140G-H-EOPJ		Motor operator; 24V DC	N/R	N/R
140G-H-EOPKY		Motor operator; 48...60V AC/DC	N/R	Yes
140G-H-EOPD		Motor operator; 110...120V AC/DC	N/R	Yes
140G-H-EOPA		Motor operator; 220...240V AC/DC	N/R	Yes
140G-H-EOPB		Motor operator; 380...440V AC	N/R	Yes
140G-H-EOPC		Motor operator; 480...525V AC	N/R	Yes
140G-K-EOPJ		Motor operator; 24V DC	N/R	N/R
140G-K-EOPKY		Motor operator; 48...60V AC/DC	N/R	Yes
140G-K-EOPD		Motor operator; 110...120V AC/DC	N/R	Yes
140G-K-EOPA		Motor operator; 220...240V AC/DC	N/R	Yes
140G-K-EOPB		Motor operator; 380V AC	N/R	Yes
140G-K-EOPJ		Motor operator; 24V DC	N/R	N/R
140G-K-EOPKY		Motor operator; 48...60V AC/DC	N/R	Yes
140G-K-EOPD		Motor operator; 110...120V AC/DC	N/R	Yes
140G-K-EOPA		Motor operator; 220...240V AC/DC	N/R	Yes
140G-K-EOPB		Motor operator; 380V AC	N/R	Yes
140G-NS-SCMJ		Spring charging motor operator; 24...30V AC/DC	Yes	N/R
140G-NS-SCMKY		Spring charging motor operator; 48...60V AC/DC	Yes	Yes
140G-NS-SCMD		Spring charging motor operator; 110...130V AC/DC	Yes	Yes
140G-NS-SCMA		Spring charging motor operator; 220...250V DC	Yes	Yes
140G-NS-SCMB		Spring charging motor operator; 380...415V AC	Yes	Yes
140G-R-SCMJ		Spring charging motor operator; 24...30V AC/DC	Yes	N/R
140G-R-SCMKY		Spring charging motor operator; 48...60V AC/DC	Yes	Yes
140G-R-SCMD		Spring charging motor operator; 110...130V AC/DC	Yes	Yes
140G-R-SCMA		Spring charging motor operator; 220...250V DC	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.