

EU DECLARATION OF CONFORMITY

We: Schneider Electric Industries SAS
35 rue Joseph Monier
Rueil Malmaison 92506 – France

Hereby declare under our own responsibility that the products:

Trademark	Schneider Electric
Product, Type, Model	Zelio Interfaces (Electromechanical and solid state interface modules) – ABR1, ABR2 and ABS2
List of reference and options	See Annex

are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards.

Directive	Harmonized and/or International standards
LV Directive 2014/35/EU	Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices EN 60947-5-1:2004/ corrigendum Jul. 2005/A1:2009 and IEC 60947-5-1:2003/A1:2009

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Issued at Carros, France: 20 April 2016



Alain BERNERD
Vice President
Customer Satisfaction and Quality
Industrial Control and Drives



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Annex - Table of product references:

ABR1 17.5mm input/output interface	ABR2 9.5 mm input/output interface	ABS2 solid state interface
ABR1E101M	ABR2E111M	ABS2EA01EF
ABR1E111F	ABR2E112B	ABS2EA01EM
ABR1E111M	ABR2E112E	ABS2EA02EF
ABR1E112F	ABR2E115F	ABS2EA02EM
ABR1E118B	ABR2E116F	ABS2EC01EA
ABR1E118E	ABR2EB312B	ABS2EC01EB
ABR1E301M	ABR2S102B	ABS2EC01EE
ABR1E311F	ABR2S112B	ABS2SA01MB
ABR1E311M	ABR2SB312B	ABS2SA02MB
ABR1E312F		ABS2SC01EB
ABR1E318B		ABS2SC02EB
ABR1E318E		
ABR1E411F		
ABR1E411M		
ABR1E412F		
ABR1E418B		
ABR1E418E		
ABR1S102B		
ABR1S111F		
ABR1S118B		
ABR1S118E		
ABR1S302B		
ABR1S311F		
ABR1S318B		
ABR1S318E		
ABR1S402B		
ABR1S411F		
ABR1S418B		
ABR1S418E		
ABR1S602B		
ABR1S611F		
ABR1S618B		
ABR1S618E		