


EU – Declaration of Conformity

Document number / Month.Year: PAC2016003.01 / 04.2016

We: Schneider Electric Automation GmbH
Subsidiary of Schneider Electric SE (FR 92500 Rueil-Malmaison)

Schneiderplatz 1
 97828 Marktheidenfeld
 Germany

Hereby declare in our sole responsibility as manufacturer that the product(s):

Trademark:	Schneider Electric 
Product, Type, Function:	PacDrive LMC Pro2 Programmable Controller
Models:	LMC402 series, LMC802 series
Serial Number:	YYZZXXXXXX <small>(YY: Year + 10, ZZ: Factory code = 28; XXXXXX: Continuous number)</small>

is/are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards:

Directive	Harmonized Standard
DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)	EN 61131-2:2007 Programmable controllers - Part 2: Equipment requirements and tests

It is important that the component is subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions, user manual and to the accepted rules of the art.

Issued at: Marktheidenfeld - Germany, 20th April 2016



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List of Models:

Model	Description
LMC402 Series	
LMC402CAA1xxxx	Controller (16 axis), Accessory kit incl. Basic
LMC402CBB1xxxx	Controller (16 axis), Accessory kit incl. OM-c
LMC402CBC1xxxx	Controller (16 axis), Accessory kit incl.OM-P
LMC402CBD1xxxx	Controller (16 axis), Accessory kit incl. OM-NE
LMC402CBG1xxxx	Controller (16 axis), Accessory kit incl. 2xOM-NE
LMC402CBI1xxxx	Controller (16 axis), Accessory kit incl. 1xOM-c+1xOM-NE
LMC402CBL1xxxx	Controller (16 axis), Accessory kit incl. 1xOM-P+1xOM-NE
LMC402CCA1xxxx	Controller (16 axis), Accessory kit incl. USV
LMC402CCB1xxxx	Controller (16 axis), Accessory kit incl. OM-c+USV
LMC402CCC1xxxx	Controller (16 axis), Accessory kit incl.OM-P+USV
LMC402CCD1xxxx	Controller (16 axis), Accessory kit incl. OM-NE+USV
LMC402CCG1xxxx	Controller (16 axis), Accessory kit incl. 2xOM-NE+USV
LMC402CCI1xxxx	Controller (16 axis), Accessory kit incl. 1xOM-c+1xOM-NE+USV
LMC402CCL1xxxx	Controller (16 axis), Accessory kit incl. 1xOM-P+1xOM-NE+USV
LMC802 Series	
LMC802CAA1xxxx	Controller (130 axis), Accessory kit incl. Basic
LMC802CBB1xxxx	Controller (130 axis), Accessory kit incl. OM-c
LMC802CBC1xxxx	Controller (130 axis), Accessory kit incl.OM-P
LMC802CBD1xxxx	Controller (130 axis), Accessory kit incl. OM-NE
LMC802CBG1xxxx	Controller (130axis), Accessory kit incl. 2xOM-NE
LMC802CBI1xxxx	Controller (130 axis), Accessory kit incl. 1xOM-c+1xOM-NE
LMC802CBL1xxxx	Controller (130 axis), Accessory kit incl. 1xOM-P+1xOM-NE
LMC802CCA1xxxx	Controller (130 axis), Accessory kit incl. Basic
LMC802CCB1xxxx	Controller (130 axis), Accessory kit incl. OM-c
LMC802CCC1xxxx	Controller (130 axis), Accessory kit incl.OM-P
LMC802CCD1xxxx	Controller (130 axis), Accessory kit incl. OM-NE
LMC802CCG1xxxx	Controller (130 axis), Accessory kit incl. 2xOM-NE
LMC802CCI1xxxx	Controller (130 axis), Accessory kit incl. 1xOM-c+1xOM-NE
LMC802CCL1xxxx	Controller (130 axis), Accessory kit incl. 1xOM-P+1xOM-NE

xxxx are any numbers or letters for variations such as customer ID which doesn't affect the requirements from standards and / or directives.