



EU – Declaration of Conformity
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- Original Language -



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

Hereby declare that this declaration of conformity is issued under our sole responsibility as manufacturer and that the product(s):

Trademark:	Schneider Electric 
Product, Type, Function:	Modicon XPS Modular Safety Controller
Models:	XPSMCM series, see detailed list of references
Serial Number:	YYWWXXXX (YY: Year, WW: Week, XXXX: 0001...9999)

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

Directive	Harmonised Standard
DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 May 2006 on machinery, and amending Directive 95/16/EC	EN IEC 62061:2021 Safety of machinery - Functional safety of safety-related control systems EN ISO 13849-1:2015 Safety of machinery - Safety-related parts of control systems - Part 1: General principles for design
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.

Name and address of the person authorised to compile the technical file:

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 Manager Product Compliance & Certification

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List of Models:

Model	Description
XPSMCMCO0000S1	Safe communications exp. 2 w screw term
XPSMCMCO0000S1G	Safe communications exp. 2 w spring term
XPSMCMCO0000S2	Safe communications exp. 1 w screw term
XPSMCMCO0000S2G	Safe communications exp. 1 w spring term
XPSMCMCP0802	Controller 8 input 2 output screw term
XPSMCMCP0802BC	Controller 8 input 2 output screw term with backplane connector
XPSMCMCP0802BCG	Controller 8 input 2 output spring term with backplane connector
XPSMCMCP0802G	Controller 8 input 2 output spring term
XPSMCMDOI0800	8 Input expansion screw term
XPSMCMDOI0800G	8 Input expansion spring term
XPSMCMDOI1200MT	12 input exp. for safety mat screw term
XPSMCMDOI1200MTG	12 input exp. for safety mat spring term
XPSMCMDOI1600	16 Input expansion screw term
XPSMCMDOI1600G	16 Input expansion spring term
XPSMCMDO0002	2 DO pairs expansion screw term
XPSMCMDO0002G	2 DO pairs expansion spring term
XPSMCMDO0004	4 DO pairs expansion screw term
XPSMCMDO0004G	4 DO pairs expansion spring term
XPSMCMEN0100HT	Speed mon. 1 HTL exp. screw term
XPSMCMEN0100HTG	Speed mon. 1 HTL exp. spring term
XPSMCMEN0100SC	Speed mon. 1 Sin/Cos exp. screw term
XPSMCMEN0100SCG	Speed mon. 1 Sin/Cos exp. spring term
XPSMCMEN0100TT	Speed mon. 1 TTL exp. screw term
XPSMCMEN0100TTG	Speed mon. 1 TTL exp. spring term
XPSMCMEN0200	Speed mon. 2 Prox. exp. screw term
XPSMCMEN0200G	Speed mon. 2 Prox. exp. spring term
XPSMCMEN0200HT	Speed mon. 2 HTL exp. screw term
XPSMCMEN0200HTG	Speed mon. 2 HTL exp. spring term
XPSMCMEN0200SC	Speed mon. 2 Sin/Cos exp. screw term
XPSMCMEN0200SCG	Speed mon. 2 Sin/Cos exp. spring term
XPSMCMEN0200TT	Speed mon. 2 TTL exp. screw term
XPSMCMEN0200TTG	Speed mon. 2 TTL exp. spring term
XPSMCMER0002	2 safety relay outputs exp. screw term
XPSMCMER0002G	2 safety relay outputs exp. spring term
XPSMCMER0004	4 safety relay outputs exp. screw term
XPSMCMER0004G	4 safety relay outputs exp. spring term
XPSMCMME0000	Memory card
XPSMCMMX0802	8 inputs 2 outputs exp. screw term
XPSMCMMX0802G	8 inputs 2 outputs exp. spring term
XPSMCMRO0004	4 safety relay outputs exp. screw term
XPSMCMRO0004DA	4 safety relay outputs exp. screw term
XPSMCMRO0004DAG	4 safety relay outputs exp. spring term
XPSMCMRO0004G	4 safety relay outputs exp. spring term
XPSMCMAI0400	4 analog input exp. screw term
XPSMCMAI0400G	4 analog input exp. spring term
XPSMCMC10804	Controller 8 input 4 output screw term
XPSMCMC10804B	Controller 8 input 4 output screw term with backplane connector
XPSMCMC10804BG	Controller 8 input 4 output spring term with backplane connector
XPSMCMC10804G	Controller 8 input 4 output spring term
XPSMCMDO00042A	4 outputs 2A exp. screw term
XPSMCMDO00042AG	4 outputs 2A exp. spring term
XPSMCMDO0008C1	8 outputs PL c, SIL 1 screw term
XPSMCMDO0008C1G	8 outputs PL c, SIL 1 spring term
XPSMCMDO0016C1	16 outputs PL c, SIL 1 screw term

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XPSMCMDO0016C1G	16 outputs for PL c, SIL 1 spring term
XPSMCMX0804	8 inputs 4 outputs exp. screw term
XPSMCMX0804G	8 inputs 4 outputs exp. spring term
XPSMCMDO0004S	4 outputs PL e, 4 outputs PL c exp. screw term
XPSMCMDO0004SG	4 outputs PL e, 4 outputs PL c exp. spring term
XPSMCMAI0200	2 analog input exp. screw term
XPSMCMAI0200G	2 analog input exp. spring term
XPSMCMC10804E	Controller 8 input 4 output, fieldbus, screw term
XPSMCMC10804EG	Controller 8 input 4 output, fieldbus, spring term
XPSMCMC10804BE	Controller 8 input 4 output, fieldbus, screw term, backplane connector
XPSMCMC10804BEG	Controller 8 input 4 output, fieldbus, spring term, backplane connector
XPSMCMCB1604SA	Controller 16 input 4 output stand-alone screw term
XPSMCMCB1604SAG	Controller 16 input 4 output stand-alone spring term
XPSMCMER0008	8 safety relay outputs exp. screw term
XPSMCMER0008G	8 safety relay outputs exp. spring term