



CE DECLARATION OF COMPLIANCE

86-3720-0012 Rev. A

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The undersigned, representative of the following manufacturer

Camozzi spa

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herewith declares that the products:

Pressure switches Series PM 11

with the versions reported on the last page

Result to be in conformity with the provisions of the following European Community's directives:

2004/108/EC	DIRECTIVE 2004/108/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 15 DECEMBER 2004 ON THE APPROXIMATION OF THE LAWS OF THE MEMBERS STATES RELATING TO ELECTROMAGNETIC COMPATIBILITY AND REPEALING DIRECTIVE 89/336/EEC
2006/95/EC <small>* where applicable</small>	DIRECTIVE 2006/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 12 DECEMBER 2006 ON THE HARMONISATION OF THE LAWS OF MEMBER STATES RELATING TO ELECTRICAL EQUIPMENT DESIGNED FOR USE WITHIN CERTAIN VOLTAGE LIMITS

and that all the standards and/or technical specifications indicated on page 2 are applied.

Brescia, 2010/07/09

Camozzi SpA

Ing. Fabio Bottarelli



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Reference relative to the standards and/or technical specifications, or parts of them, used for the present declaration of compliance:

LOW VOLTAGE REFERENCE STANDARDS		
Reference Number	Date of issue	Title
EN 60730-1	2000	Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-1/ A2	2008	
EN 60730-2-6	2002	Automatic electrical controls for household and similar use — Part 2-8: Particular requirements for electrically operated water valves, including mechanical requirements

ELECTROMAGNETIC COMPATIBILITY REFERENCE STANDARDS		
Reference Number	Date of issue	Title
EN 61000-6-2	2005	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
EN 61000-6-4	2007	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments



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PRESSURE SWITCHES MODEL

Mod.	Function	Max Voltage	Max Power	Service Type	Insulation voltage	Symbol
PM11-NC	NC = Normally Closed	48 V AC DC	24 VA	Heavy	500 V	A6
PM11-NA	NA = Normally Opened	48 V AC DC	24 VA	Heavy	500 V	B6

Mod.	Function	Max Voltage	Operating Temperature	Actuation time	Regulation area	Max Hysteresis
PM11-SC	SC = Contacts of exchange	250 V AC 30 V DC	- 25 C° + 85 C°	> 0,1 ms	2 ÷ 10 bar	0,8 bar

Restrictions

When installed in other products or as part of an assembly EMC characteristics can be affected.

So in this case the manufacturer of the end product has to check the EMC characteristics again to ensure they are still in compliance whit EMC Directive.