



CE DECLARATION OF COMPLIANCE

86-3720-0008 Rev. B

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The undersigned, representative of the following manufacturer

Camozzi spa

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herewith declares that the products:

Solenoid valves Series PN

with the present versions at page 3

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 * where applicable	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, 2011/04/29

CAMOZZI SPA

Fabio Bottarelli

Product Certification manager



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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		
Standard	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 60730-2-8	2002	Automatic electrical controls for household and similar use — Part 2-8: Particular requirements for electrically operated water valves, including mechanical requirements
EN 60730-2-8/A1	2003	

ELECTROMAGNETIC COMPATIBILITY REFERENCE STANDARDS		
Standard	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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Models identification

PN	0	00	-	3	0	1	-	P	5	3	
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PN	SERIES
0	BODY DESIGN: 0 = single sub-base 1 = single manifold 2 = double sided manifold
00	NUMBER OF POSITIONS: 00 = interface 01 = single base (M5 only) 02 ÷ 99 = manifold number of positions
3	NUMBER OF WAYS - FUNCTIONS: 0 = manifold or single base 3 = 3 way NC
0	VALVE PORTS: 0 = interface (for single valve only) MANIFOLD PORTS (for Series W, P and PN): 2 = M5 side port 3 = \varnothing 3 tube side port 4 = \varnothing 4 tube side port 6 = M5 rear ports 7 = \varnothing 3 tube rear ports 8 = \varnothing 4 tube rear ports
1	NOMINAL DIAMETER - MAX PRESSURE 1 = \varnothing 0,8 (1W) 10 bar (NC) 24V only
P	MATERIALS: P = PBT body, PU poppet F = PBT body, FKM poppet
5	TYPE OF CONNECTION: 5 = 3 faston pitch 9,4
3	SOLENOID VOLTAGE: 3 = 24V DC 4 = 48V DC 6 = 110V DC 7 = 205V DC
	VERSIONS: = standard for the mounting on plastic interfaces M = with screw for the mounting on metal interface (on demand)