



The undersigned, representative of the following manufacturer

Camozzi spa

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herewith declares that the products:

Solenoid valves Series 6

assembled with solenoid versions reported on the last page

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation::

2014/30/EU	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
2014/35/EU * * where applicable	DIRECTIVE 2014/35/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 the making available on the market of electrical equipment designed for use within certain voltage limits and that all the standards

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

This declaration of conformity is issued under the sole responsibility of the manufacturer

Brescia, Italy 21/11/2016

CAMOZZI SPA

Fabrizio Guerrini

Product Certification Manager

Declaration in accordance with ISO / IEC 17050-1



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

Reference Number	Date of issue	Title
EN 61000-6-3	2007 + A1 : 2011	Emission for residential, commercial and light-industrial environments
EN 61000-6-2	2005	Immunity for industrial environments
EN 60730-1 A11 A12 A13 A14 A15 A16 A17 A18 A1 A2	2000 1996 1996 1998 1998 1998 1999 2000 2003 1997 1998	Automatic electrical controls for household and similar use - Part 1: General requirements
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



EU Declaration of conformity

86-3720-0005 Rev. C

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Code example:

6	3	8	M	-	105	-	A	6	B	
6 SERIES										
3 NUMBER OF PORTS AND FUNCTIONS: 0 = interface 2 = 2-way NC 3 = 3-way NC 4 = 3-way NO										
8 CONNECTION: 0 = interface 3 = G3/8 8 = G1/8 C = cartridge Ø 4										
M = manifold										
105 TIPOLOGIE CORPO: 150 = threaded body 450 = base with rotatable interface 457 = base with fixed interface 101 = single manifold 102 = manifold - 2 pieces 103 = manifold - 3 pieces 104 = manifold - 4 pieces 105 = manifold - 5 pieces 106 = manifold - 6 pieces 107 = manifold - 7 pieces 108 = manifold - 8 pieces 109 = manifold - 9 pieces 110 = manifold - 10 pieces 111 = manifold - 11 pieces 112 = manifold - 12 pieces 113 = manifold - 13 pieces 114 = manifold - 14 pieces 115 = manifold - 15 pieces										
A COIL MATERIAL: A = PPS										
6 SOLENOID DIMENSIONS: 6 = 32x32										
B SOLENOID VOLTAGE: B = 24V 50/60Hz C = 48V 50/60 Hz D = 110V 50/60 Hz E = 230V 50/60 Hz 2 = 12V DC 3 = 24V DC 4 = 48V DC 6 = 110V DC										
VERSIONS: = standard LT = for low temperatures										