



The undersigned, representative of the following manufacturer

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herewith declares that the products:

<p><b>DIRECTLY OPERATED AND PRESSURE COMPENSATED PROPORTIONAL SOLENOID VALVES</b></p> <p><b>Series CP</b></p> <p>versions reported on the last page</p>
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Declaration in accordance with ISO / IEC 17050-1

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
2011/65/EU	DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

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 04/06/2025

Camozzi Automation S.p.A.

Product Certification Manager

Fabrizio Guerrini



	EU declaration of conformity	Doc.N°: 5000046610	
		Ver.:01	Rev.:--
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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 61000-6-2	2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments
EN 61000-6-3 + A1	2007 2011	Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments
DIN VDE 0580	2011	Electromagnetic devices and components General specification

Camozzi Spa declares that the "homogeneous materials" used in the products are in compliance with directive

### 2011/65/EU(RoHS II)

All "homogeneous materials" are in compliance with delegated directive (EU)

### 2015/863

- **NOTE dedicated only for valves sub-bases:**

Particularly some materials used for components of this product line are included in 2011/65/UE-Annex III-Application exempted from the restriction in Article 4 (1)

- Exemption:

**6(b)** Lead as an alloying element in aluminium containing up to 0,4 % lead by weight

The Declaration of Conformity to the Directive and expiry date of exemptions is responsibility of the producer of the equipment which is part of the Categories mentioned in the scope of directive.

CP Series : Sample of coding

**CP - C 6 2 1 - G W 2 - 0 P 3 - S 01**

<b>CP</b>	Series CP=20 mm CPN=16 mm	
<b>C</b>	PORTS:	C = cartridge S = subbase
<b>6</b>	BODY SIZE:	6 = size 16mm 7 = size 20mm 8 = size 16 pressure compensated 9 = size 20 pressure compensated
<b>2</b>	NUMBER OF PORTS:	2 = 2-way
<b>1</b>	VALVE FUNCTION:	1 = NC
<b>G</b>	ORIFICE DIAMETRES:	F = 1mm (size 16mm only) G = 1.5mm (size 16mm only) N = 2mm (size 16mm only) M = ø 3 mm (size 20 mm only) P = ø 3.5 mm (size 20 mm only) T = ø 4.4 mm (pressure compensated only)
<b>W</b>	SEAL MATERIAL:	W = FKM
<b>2</b>	Body Material:	X=Stainless steel (only for size 20 mm pressure compensated)
<b>0</b>	Body Shape	0 = cartridge
<b>P</b>	COIL DIMENSIONS:	P = ø 16 7 = ø 20
<b>3</b>	VOLTAGE:	1 = 6 V DC 3.1 W (size 16 mm only) 2 = 12 V DC 4.3 W (size 20 mm only) 3 = 24 V DC 3.1 W (size 16 mm only) 4 = 24 V DC 4.3 W (size 20 mm only) 5 = 12 V DC 3.1 W (size 16 mm only) 6 = 6 V DC 4.3 W (size 20 mm only) 10 = 6 V DC 4.2 W (size 20 mm only, pressure compensated) 11 = 24 V DC 4.2 W (size 20 mm only, pressure compensated) 12 = 12 V DC 4.2 W (size 20 mm only, pressure compensated) 13 = 6 V DC 3 W (size 16 mm only, pressure compensated) 14 = 12 V DC 3 W (size 16 mm only, pressure compensated) 15 = 24 V DC 3 W (size 16 mm only, pressure compensated)
<b>S</b>	VERSION:	S = Special Custom Solution *
<b>01</b>	VERSION:	01 = Ordinal application number (for custom solutions only)*

\*=Optional