	EU declaration of conformity	Doc.code: 86-3720-0014			
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The undersigned, representative of the following manufacturer

Camozzi Automation S.p.A.	
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herewith declares that the products:

SOLENOID VALVES FOR FLUID CONTROL SERIES CFB <i>with the versions reported on the last page</i>

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


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.

Brescia, 03/07/2024

Camozzi Automation SPA
 Product Certification Manager
 Guerrini Fabrizio



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

Harmonised Standards:

Number : Year	Title
EN 60730-1:2011	Automatic electrical controls for household and similar use -- Part 1: General requirements

Other EU Requirements: 2011/65/EU directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

Camozzi Automation Spa declares that the "homogeneous materials" used in the products listed below are in compliance with requirements of directive

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
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Particularly some components of this product are included in 2011/65/UE-

With reference to directive 2011/65/EU the following exemptions listed in Annex III-Application exempted from the restriction in Article 4 (1) - have been applicated:

6(c) Copper alloy containing up to 4 % lead by weight

Camozzi Automation hereby certifies that heavy metals such as lead,mercury,cadmium, hexavalent chromium and poly brominated biphenils and poly brominated diphenils ethers were not used as intentional ingredients in the production of the products listed above. In addition the composition of raw materials used in production of these products were reviewed for any known presence of residual heavy metals, PBBs and PBDEs and none above the current RoHS limits was found.

Restricted Phthalates contained in the following list:Bis(2-ethylhexyl) phthalate (DEHP),Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP) , are not intentionally added by Camozzi Automation's suppliers, any presence of these substances is not foreseen in our products.

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.

B Series Solenoids – Item features

Model	Solenoid	Voltage	Power	Overmolding	T _A	Insulation
B7B	22 mm	24 VAC 50/60HZ	9 VA	PA MXD6	80°C	H
B7H		24 VAC 50/60HZ	4 VA		80°C	H
B7D*		110 V AC 50/60HZ	9 VA		80°C	H
B7E*		230 VAC 50/60HZ	9 VA		80°C	H
B72		12 VDC	10 W		80°C	H
B721		12 VDC	14 W		80°C	H
B73		24 VDC	10 W		80°C	H
B74		24 VDC	7 W		80°C	H
B8B	30 mm	24 VAC 50HZ	15 VA		120°C	H
B8D*		110 V AC 50/60HZ	15 VA		120°C	H
B8E*		220/230 VAC	15 VA		120°C	H
B8F*		220/230 VAC	21 VA		80°C	H
B82		12 VDC	19 W		120°C	H
B83		24 VDC	19 W		120°C	H
B831		24 VDC	12 W		120°C	H
B8BK		24 VAC 50HZ	15 VA		120°C	H
B8DK*	110 V AC 50HZ	15 VA	120°C		H	
B8EK*	220/230 VAC 50HZ	15 VA	120°C		H	
B8FK*	30 mm for NO	220/230 VAC	21 VA		80°C	H
B82K		12 VDC	19 W		120°C	H
B83K		24 VDC	19 W		120°C	H
B831K		24 VDC	12 W		120°C	H
B9B		36 mm	24 VAC 50HZ		29 VA	120°C
B9D*	110 V AC 50/60HZ		29 VA		120°C	H
B9E*	220/230 VAC 50HZ		29 VA		120°C	H
B92	12 VDC		30 W		120°C	H
B93	24 VDC		30 W		120°C	H