

Subject: Supplier Declaration of Conformance to Directive 2011/65/EU on restriction of use of certain hazardous substances in electrical and electronic equipment, recasted after Commission Delegated Directive (EU) 2015/863, Commission Delegated Directive (EU) 2018/739, Commission Delegated Directive (EU) 2018/740, Commission Delegated Directive (EU) 2018/741

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

2011/65/EU

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

- 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight
- 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight
- 6(c) Copper alloy containing up to 4 % lead by weight

Camozzi series	Camozzi commercial code	Restricted substance contained	Exemption	Material containing restricted substances
Series 9 valves	9**-000-33 9**-000-34 9**-000-35	LEAD (CAS N° 7439-92-1)	6(b) 6(c)	Aluminium alloy Brass
Series 9 solenoid valves	9**-000-P11-23** 9**-000-P15-23** 9**-000-P16-23** 9**-000-P11-23**_* 9**-000-P15-23**_* 9**-000-P16-23**_*	LEAD (CAS N° 7439-92-1)	6(a) 6(b) 6(c)	Steel Aluminium alloy Brass
Single sub-base side outlets (VDMA 24345)	901-F1A 902-F2A 903-F3A	None	None	None
Single sub-base with rear outlets (VDMA 24345)	901-G1A 902-G2A 903-G3A	None	None	None
Manifold sub-base with com. exhausts and inlet (VDMA 24345)	901-C1A 902-C2A 903-C3A	None	None	None
End block for manifold sub-base (VDMA 24345)	901-H1 902-H2 903-H3	None	None	None
Interface with front outlets (VDMA 24345)	901-N1 902-N2 903-N3	LEAD (CAS N° 7439-92-1)	6(b)	Aluminium alloy

End blocks for manifold bases with front outlets	901-HN1	None	None	None
Manifold bases with comm. inlet and exhaust ports and front outlet	901-N1A	None	None	None
Cover plate for unused positions	901-TP	None	None	None
Separation tap for series 9	901-C1A/TP 902-C2A/TP	LEAD (CAS N° 7439-92-1)	6(c)	Brass
Separation joint	901-N1A/T 901-N1A/TP	None	None	None

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.

Brescia, 2024/05/30TH

Camozzi Automation SPA
Product Certification Manager
Guerrini Fabrizio

