



The undersigned, representative of the following manufacturer

**Camozzi Automation SPA**

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herewith declares that the products:

Series DRCS drives for Stepper motors  
*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
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 26/05/2023

Camozzi Automation SPA

Product Certification Manager

Fabrizio Guerripi



	<b>EU declaration of conformity</b>	Doc.N°: 5000061602	
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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
CEI EN IEC 61800-3	2022	Adjustable speed electrical power drive systems - Part 3: EMC requirements and specific test methods for PDS and machine tools

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

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

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

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Series DRCS : Sample of coding

DRCS	-	A05	-	8	-	D	-	0	-	A
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DRCS	Series DRCS
A05	<b>SIZE AT MAX CURRENT:</b> A05 = 7A
8	<b>SUPPLY:</b> 8 = 48 V DC
D	<b>COMMUNICATION:</b> D = Digital I/O and impulse frequency C = CANopen, Digital I/O and impulse frequency
0	<b>FEEDBACK:</b> 0 = Feedback
A	<b>VERSIONS:</b> A = standard B = WLAN BL-BLE

NOTE: this conformity declaration is valid only if driver is correctly assembled with MTS series Stepper Motors