



The undersigned, representative of the following manufacturer

**Camozzi Automation spa**

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herewith declares that the products:

**Series MX-PRO electronic proportional regulator**

*with the versions reported on the last page*

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

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

Brescia, 21/03/2018

**Camozzi Automation SPA**  
**Product Certification Manager**  
**Fabrizio Guerrini**



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

<b>EMC and Low voltage Standards</b>		
<b>Reference Number</b>	<b>Date of issue</b>	<b>Title</b>
EN 60730-1	2011	Automatic electrical controls for household and similar use - Part 1: General requirements
EN 60730-2-6	2008	Automatic electrical controls for household and similar use — Part 2-8: Particular requirements for electrically operated water valves, including mechanical requirements

**MX-PRO Series , sample of code :**

<b>MX</b>	<b>2</b>	<b>-</b>	<b>1/2</b>	<b>-</b>	<b>R</b>	<b>CV</b>	<b>2</b>	<b>0</b>	<b>4</b>	<b>-</b>	<b>LH</b>
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<b>MX</b>	SERIES
<b>2</b>	SIZE: 2 = G1/2
<b>1/2</b>	PORTS: 1/2 = G1/2
<b>R</b>	TYPE OF REGULATOR: R = pressure regulator M = Manifold pressure regulator (G1/2 only)
<b>CV</b>	COMMAND: CV = electrical command 0-10 V DC CA = electrical command 4-20 mA EV = electrical command 0-10 V DC with external servo pilot supply EA = electrical command 4-20 mA with external servo pilot supply
<b>2</b>	OPERATING PRESSURE (1 bar = 14,5 psi): 1 = 0.15 ÷ 3 bar 2 = 0.5 ÷ 10 bar (standard)
<b>0</b>	DESIGN TYPE: 0 = relieving (standard) 1 = without relieving
<b>4</b>	PRESSURE GAUGE: 0 = without pressure gauge (with threaded port for gauges) 2 = with built-in pressure gauge 0-6 and working pressure 0.15 ÷ 3 bar 4 = with built-in pressure gauge 0-12 and working pressure 0.5 ÷ 10 bar (standard)
<b>LH</b>	FLOW DIRECTION: = from left to right (standard) LH = from right to left

This Conformity declaration includes the following connectors, while assembled to the respective product:

- Connector CS-DF04EG-E200 ; CS-DF04EG-E500 ; CS-DR04EG-E200 ; CS-DR04EG-E500