



# CE COMPLIANCE DECLARATION

86-3720-0017 rev.A

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The undersigned, representative the following manufacturer

**Camozzi spa**

Via Eritrea, 20/1  
25126 Brescia – Italy  
Tel: +39 030 37921  
Fax: +39 030 2400464  
E-mail: [info@camozzi.com](mailto:info@camozzi.com)  
<http://www.camozzi.com>

herewith declares that the product:

**Electronic proportional micro regulator series K8P**

(see a detailed identification of the models on following pages)

results to be in conformity with the provisions of the following European Community's directive:

**2004/108/EC**


DIRECTIVE 2004/108/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 15 DECEMBER 2004 ON THE APPROXIMATION OF THE LAWS OF THE MEMBERS STATES RELATING TO ELECTROMAGNETIC COMPATIBILITY AND REPEALING DIRECTIVE 89/336/EEC

and that all standards and/or technical specifications indicated on page 2 have been applied

Brescia, 22/05/2013

**Camozzi Spa**

**Fabio Bottarelli**

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**Reference to the standards and/or technical specifications applied:**

Nr	Issue Date	Title
EN 60730-1	2011	Automatic electrical controls for household and similar use – Part 1: General requirements
EN 60730-2-6	2009	Automatic electrical controls for household and similar use – Part 2: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements
EN 61131-2	2007	Programmable controllers — Part 2: Equipment requirements and tests
EN 61326-1	2006	Electrical equipment for measurement, control and laboratory use — EMC requirements — Part 1: General requirements

**Series K8P special versions**

This compliance declaration takes validity also for the special versions of the series K8P, by the use of the internal compliance procedure n° G-DT-93.

coding example: **K8P-0-D-522-0Sxx**

Where xx shows the progressive number of the special version.

**Coding example: K8P-0-D522-0** (values in the first column are examples)

K8P	SERIES
<b>0</b>	<b>BODY DESIGN:</b> 0 = Stand alone S = Sub-base T = Light sub-base for the pressure remote reading 2 = manifold, 2 positions 3 = manifold, 3 positions
<b>D</b>	<b>WORKING PRESSURE:</b> D = 0 – 10 bar E = 0 – 3 bar
<b>5</b>	<b>VALVE FUNCTIONS:</b> 5 = 2-way NC
<b>2</b>	<b>COMMAND:</b> 2 = 0 – 10 V 3 = 4 – 20 mA
<b>2</b>	<b>OUTPUT SIGNAL:</b> 2 = 0 – 10 V
<b>0</b>	<b>CABLE LENGTH:</b> 0 = Without cable 2F = Straight cable, 2 m 2R = Right angle cable (90 degrees), 2 m 5F = straight cable, 5 m 5R = Right angle cable (90 degrees), 5 m