



# CE DECLARATION OF COMPLIANCE

86-3720-0016 Rev. A

Pag. 1 di 3



The undersigned, representative of the following manufacturer

## Camozzi spa

Via Eritrea, 20/I  
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:

## Individual fieldbus nodes Series CP2, CC2, CD2

*(Interface with Profibus-DP, CANopen e DeviceNet)*

(see a detailed identification of the models on page 3)

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, 09/03/2011

**CAMOZZI SPA**

**Fabio Bottarelli**



# CE DECLARATION OF COMPLIANCE

86-3720-0016 Rev. A

Pag. 2 di 3

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

**Harmonised Standards:**

Ref. Number	Date of issue	Title
EN 61000-6-2	2005	Electromagnetic compatibility (EMC) Part 6-2: Generic standards Immunity for industrial environments
EN 61000-6-4	2007	Electromagnetic compatibility (EMC) Part 6-4: Generic standards Emission standard for industrial environments
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



# CE DECLARATION OF COMPLIANCE

86-3720-0016 Rev. A

Pag. 3 di 3

## Identification of the models

### ESEMPIO DI CODIFICA

<b>CP2</b>	<b>-</b>	<b>3A</b>	<b>-</b>	<b>BC</b>
------------	----------	-----------	----------	-----------

### CODING

<b>CP2</b>	CP2 = Fieldbus Profibus-DP CC2 = Fieldbus CANopen CD2 = Fieldbus DeviceNet
<b>3A</b>	0 = no module nA = numbers of modules 8 Input (n = 1÷8)
<b>BC</b>	0 = no module nB = numbers of modules 4 output M12 duo nC = numbers of modules 8 output sub-d 37 pin nD = numbers of modules 16 output sub-d 37 pin nE = numbers of modules 24 output sub-d 37 pin nF = numbers of modules 32 output sub-d 37 pin (es. 3 modules A + 2 modules E = 3A2E)