



The undersigned, representative 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
<http://www.camozzi.com>

herewith declares that the product:

ROTARY ACTUATORS SERIES ARP

(see a detailed identification of the models on page 2)

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

**94/9/EC
(ATEX)**

DIRECTIVE OF THE EUROPEAN PARLIAMENT AND THE COUNCIL
OF 23 MARCH 1994 ON THE APPROXIMATION OF THE LAWS OF THE MEMBER STATES
CONCERNING EQUIPMENT AND PROTECTIVE SYSTEMS INTENDED FOR USE IN
POTENTIALLY EXPLOSIVE ATMOSPHERES

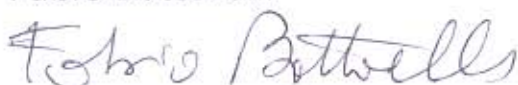
and that all standards and/or technical specifications indicated on page 2 have been applied

Version A Marking:	CE 1131		II 2 GD c 100°C (T5) - 30°C ≤ Ta ≤ 100°C
Version W Marking:	CE 1131		II 2 GD c 130°C (T4) - 30°C ≤ Ta ≤ 130°C
Version HW Marking:	CE 1131		II 2 GD c 250°C (T2) - 30°C ≤ Ta ≤ 250°C

Brescia, 06th April 2011

Product Certification Manager

Fabio Bottarelli



Reference to the standards and/or technical specifications applied:

	Issue Date	Title
EN 1127-1	2007	Explosive atmospheres - Explosion prevention and protection. Part 1: Basic concepts and methodology
EN 13463-1	2009	Non-electrical equipment for potentially explosive atmospheres Part 1: Basic method and requirements
EN 13463-5	2003	Non-electrical equipment for potentially explosive atmospheres Part 5: Part 5: Protection by constructional safety "c"

Rotary actuators series ARP Identification:

Example : ARP-001-1A A-F0300-AEX
(the values in the first column are examples)

Camozzi Code		
ARP	Series*	
001	Size 001 = Torque 9 Nm 003 = Torque 24 Nm 005 = Torque 50 Nm 010 = Torque 100 Nm 012 = Torque 120 Nm 020 = Torque 200 Nm 035 = Torque 370 Nm	055 = Torque 597 Nm 070 = Torque 825 Nm 100 = Torque 1122 Nm 150 = Torque 1655 Nm 250 = Torque 2648 Nm 400 = Torque 4800 Nm * Values only for 2A model
1A	Functioning 1A = Single Acting Pmin : 4 bar 1B = Single Acting Pmin : 5 bar 1C = Single Acting Pmin : 5,5 bar 1D = Single Acting Pmin : 6 bar 2A = Double Acting	
A	Rotation A = 90°	
F0300	Interface (ISO 5211) F0300 = Flange Holes F03 F0305 = Flange Holes F03 + Flange Holes F05 F0400 = Flange Holes F04 F0507 = Flange Holes F05 + Flange Holes F07 F0700 = Flange Holes F07	F0710 = Flange Holes F07 + Flange Holes F10 F1200 = Flange Holes F12 F1400 = Flange Holes F14 F1600 = Flange Holes F16 F1625 = Flange Holes F16 + Flange Holes F25
A	Materials A = Standard Anodised E = Epoxy coating for food environments (rod stainless steel) C = CNI Nickel plating like Kanigen W = FKM seals (130 ° C) HW = Very High Temperatures (250°C)	
EX	Product ATEX Certified	