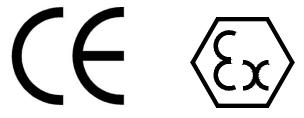


CE COMPLIANCE



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: <u>info@camozzi.com</u> <u>http://www.camozzi.com</u>

herewith declares that the product:

CYLINDERS SERIES 32: STANDARD, TANDEM AND MULTI POSITION

(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:

94/9/EC	DIRECTIVE OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF 23 MARCH 1994 ON THE APPROXIMATION OF THE LAWS OF THE MEMBER STATES
IAIEAI	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

ATEX marking single acting cylinders:

CE (II 3 GD c 120°C (T4) -20°C≤T_a≤80°C

ATEX marking double acting cylinders:

CE (€x) II 2 GD c 120°C (T4) -20°C≤T_a≤80°C

Brescia, 3rd September 2010

Camozzi SpA Ing. Fabio Bottarelli FOHS Dellowell



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Reference to the standards and/or technical specifications applied:

	lssue 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"

Other standards and/or technical specifications applied

	lssue Date	Title
UNI EN 983	2009	Machinery safety. Safety requirements regarding systems and their components for hydraulic and pneumatic transmissions. Pneumatics.



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Models Identification (the values in the first column are examples)

Camozzi Code	Coding example : 32M2A032A050EX
32	Series
М	M = Magnetic, male rod thread
	F = Magnetic, female rod thread
	R = Non-rotating, with flange
2	1 = Single acting, front spring
	2 = Double acting
	3 = Double acting, through rod
	4 = Single acting, rear spring
Α	Anodized aluminium body, end blocks and piston – rod seal, OR
A	A = end block and piston seal in PU.
032	Bore [mm]
052	Range: 12, 16, 20, 25, 32, 40, 50, 63, 80, 100
Α	A = Standard
050	Stroke [mm]
050	Range of standard strokes: see general Camozzi Catalogue
EX	Atex Certified Product

Camozzi Code	Coding example : 32M2A040A050N2EX
32	Series
М	M = male rod thread
	F = famel rod thread
2	2 = duble-acting
A	A = Anodized aluminium body, end blocks and piston – rod seal, OR end block and piston seal in PU.
040	Bore : 25, 40, 63, 100
А	A = Standard
050	Stroke in mm
N	Tandem
2	2 = 2 stages
EX	Atex Certified Product

Camozzi Code	Coding example : 32M2A040A25/100NEX
32	Series
М	M = male rod thread
	F = famel rod thread
2	2 = duble-acting
А	A = Anodized aluminium body, end blocks and piston – rod seal, OR end block and piston seal in PU.
040	Bore : 25, 40, 63, 100
А	A = Standard
25/100	Stroke in mm X1mm/X2mm *insert stroke without the initial 0
N	Multi-position
EX	Atex Certified Product

Series 32 special versions

This Compliance declaration takes validity also for the special versions of the series 32, by the use of the internal compliance valuation procedure n° G-DT-93 (and following revisions)

coding example: 32M2A032A050SxxEX / 32M2A040A050N2SxxEX / 32M2A040A25/100NSxxEX

(Where xx shows the progressive number of the special version)