

The Company
METAL WORK S.p.A.
 Via Segni 5
 25062 Concesio(BS)
 ITALY

As the solely responsible party herewith declares that under the provision of CE directive
94/9/CE

COUNCIL DIRECTIVE.. IN POTENTIALLY EXPLOSIVE ATMOSPHERE

In its current form

The models supplied by METAL WORK of the following products types



Pneumatic actuators

- MICRO-CYLINDERS SERIES ISO 6432 \varnothing 8 – 25 mm
- ROUND CYLINDERS SERIES RNDC \varnothing 32 – 50 mm
- CARTRIDGE MICRO-CYLINDER SERIES CRTC \varnothing 6- 16
- SHORTS-STROKE CYLINDERS SERIES SSCY \varnothing 12 – 100 mm
- COMPACT CYLINDER \varnothing 12 – 100 mm
- CYLINDERS SERIES ISO 15552 (ex 6431) VDMA \varnothing 32 – 125 mm
- CYLINDERS SERIES ISO 15552 (ex 6431) VDMA \varnothing 160 – 200 mm
- TWIN-ROD CYLINDER SERIES "TWNC" \varnothing 32÷100 mm
- COMPACT GUIDED CYLINDERS \varnothing 12÷100 mm
- RODLESS CYLINDER \varnothing 16-63*
- COMPACT CYLINDER STOPPER \varnothing 20, \varnothing 32, \varnothing 50 & \varnothing 80 mm
- MICRO-CYLINDERS SERIES ISO 6432 INOX \varnothing 16 – 25 mm
- CYLINDERS SERIES ISO 6431 VDMA INOX \varnothing 32 – 100 mm
- ROUND CYLINDERS SERIES RNDC INOX \varnothing 32 – 63 mm
- OTHER MODELS OF CYLINDERS ASSIMILABLE TO THE PREVIOUS

As referred to in this declaration,
 Complies with the following standards and normative documentsIn they current form

EN 13463-1:2001	Non electrical equipment for use in explosion-hazard areas Part 1: Fundamentals and requirements
PrEN 13463-5:2000	Non electrical equipment for use in explosion-hazard areas Part 5: Protection through safe design

Products are marked additionally with the following characteristics:

	II 2 GD c T5 T100°C -10°C<T_a<50°C
<small>*rodless will be marked</small>	 II 2 G c T5 T100°C -10°C<T_a<50°C

Concesio, July 2008
 Chief Engineer



Ing. Giorgio Guzzoni.