

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

the **safety component:**

ONE Double Safety - ODS module

designed to cut off the compressed air supply, to prevent re-pressurisation of the circuits without a specific command and to ensure that there is no residual pressure.

Complies with **EC Machinery Directive 98/37 EC**
(Act n° 89/392, in Italy Presidential Decree n° 459/96)

This component can be used in distribution networks for powering plant or machinery requiring the highest safety category (*Category 4*), provided that the installation, pipe connection and wiring instructions are followed, for the sole purposes of cutting off the compressed air supply following activation of an electrical signal, and of relieving the residual pressure in the downstream circuit.

ONE Double Safety also complies with the provisions of the following Community Directives:

- 73/23 EC - Low Voltage
- 89/336 EC - Electromagnetic Compatibility

The Manufacturer has also adopted and implemented the following Technical Standards:

- EN 292-1: 1991 - *Safety of Machinery - Basic Concepts - Part 1*
- EN 292-2: 1991 - *Safety of Machinery - Basic Concepts - Part 2*
- EN 954-1: 1996 - *Safety of Machinery - Safety-related parts of control systems*
- prEN 954-2 - *Safety of Machinery - Safety-related parts of control systems - Part 2: Validation*
- CEN EN 983: 1996 - *Safety of Machinery - Safety requirements for fluid power systems and their components*
- EN 60204-1: 1997 - *Safety of Machinery - Electrical equipment of machines – Part 1: General rules*
- UNI EN 1037: 1997 - *Safety of Machinery - Prevention of unexpected start-up*

Concesio, December 2005
Chief Engineer



Ing. Giorgio Guzzoni.