

Declaration of Conformity CE

No 03/ FACH/ 2011

Product: SAFETY VALVES

Type: ZB-14

Technical characteristics:

Membrane safety valves ZB-14 are designed for protection of pressurized equipment against excessive pressure in installations supplied with liquids.

Connector size G 1/2", G 3/4".

Maximum allowable pressure PS = 10 [bar].

Maximum allowable temperature TS = 130 [°C]

Valves are in conformity with the provisions of **Directive 97/23/WE – category IV (module B + D)**

Conformity assessment procedure – WE design examination (module B) confirmed by TÜV NORD Systems GmbH & Co. KG with a certificate No.: 07 202 9120 Z 0033/1/D/03

and

Conformity assessment procedure – production quality assurance (module D) confirmed by TÜV NORD Systems GmbH & Co. KG with a certificate No.: 07 202 9120 Z 0036/1/D/01.

Norms and directives applied:

PN – EN ISO 4126-1: 2007 „Safety devices for protection against excessive pressure.
Safety valves.”


Directive 97/23/WE of the European Parliament and of the Council of 29 May 1997 on the approximation of the laws of the Member States concerning pressure equipment (PED) introduced in the Republic of Poland by Minister of Economy with a regulation of 21 December 2005 referring to basic pressure requirements and pressurized equipment units (Journal of Laws, No. 263, Item 2200).

Products have been manufactured under certified quality system conditions according to norm EN ISO 9001 : 2008 confirmed by TÜV RHEINLAND POLSKA Sp. z o.o. (registration No. 75. 100. 31066).

Our products carry the CE marking **CE 0045**

The declaration will lose its validity if the product is not assembled according to assembly instructions.

Cieszyn, 23.09.2011

PREZES ZARZADU
DYREKTOR GENERALNY

mgr Piotr Dytkowski
President of the Board, General Director