



Certificate
No. MHHW 00 172
Date of Issue: Febr. 5, 2009

Fachausschuss Maschinenbau, Hebezeuge, Hütten-
und Walzwerksanlagen
Prüf- und Zertifizierungsstelle im BG-PRÜFZERT

Translation

(Use only in connection with
document officially issued by BG)

BG-Certificate

**Name and Address of
Certificate Holder:
(Applicant)**

ROSS EUROPA GmbH
Robert-Bosch-Strasse 2
63225 Langen

**Name and Address of
Manufacturer:**

- see above -

Product Designation:

Press Safety Valve

Type:

CF 1 ◦ CF 2 ◦ CF 4 ◦ CF 8 ◦ CF 12 ◦ CF 30
(Part Number D3573C**)**

Due Application

Installation in mechanical presses according to DIN EN 692.

- DIN EN 692:2006 „Machine tools - Mechanical presses - Safety“;
- Directive 98/37/EC (Machinery)
- Principles for testing and certifying presses,
GS-MHHW-01, Issue 08/2007.

Relevant Test Report:

No. 085/2008, dated January 19, 2009

Remarks:

- ◆ Installation acc. to manufacturer's instructions and requirements of DIN EN 692
- ◆ The electrical output signals of the press safety valve must be processed in accordance with DIN EN 692
- ◆ This Certificate is valid for the safety valve and for the safety valve with mounted exhaust adapter, model ROSS.

Prolongation of Certificate-Number 00 172 (dated September 20, 2002)

The tested type sample is in accordance with the requirements stated in § 4 paragraph 1 of GPSG (Equipment and Product Safety Act). The tested type sample is in accordance with the relevant regulations in **EC-Machinery-Directive** 98/37/EC (valid until Dec. 28, 2009) and 2006/42/EC (valid from Dec. 29, 2009).

The holder of this Certificate is authorized to attach the BG-Mark (as illustrated on page 2 of the German-language original Certificate) to those products being in accordance with the tested type sample (if applicable with addition as mentioned under „Remarks“).

This Certificate will expire on

January 1, 2012

at the latest

Further details regarding validity, prolongation of validity and other conditions are laid down in the Testing and Certification Rules of September 2008.



Unterschrift (Dipl.-Ing. KOOP)