



Italia

# DECLARATION

- [1] **ACKNOWLEDGEMENT OF RECEIPT**
- [2] **Equipment or Protective System or Component intended for use in potentially explosive atmospheres Directive 94/9/EC**

[3] Acknowledgement of receipt number:

**TUV IT 07 ATEX 003 AR**

[4] Equipment or Protective System:

**BALL VALVES METAL OR SEAL POLYMER PENTA**

**Model: AP10NU / AP10NB / AP10HP / AP11 / AP20 / AP20P / AP40 / AP50 / AP58 / AP506 AP60 / AP64 / AP68 / AP606 / AP609 / AP615 / APT2 / APT3 / SAT Flottante / SAT Trunnion 3WL / 3WT / 3WY**

Technical file reference given by applicant: **DTAT01B Rev.A**

- [5] Applicant: PENTA S.r.l.  
Via Giovanni Boccaccio - Frazione Molinetto 23  
I-25080 MAZZANO (BS)
- [6] Manufacturer: PENTA S.r.l.  
Via Giovanni Boccaccio - Frazione Molinetto 23  
I-25080 MAZZANO (BS)
- [7] TÜV Italia, notified body no. 0948 in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, notifies to the applicant to have received the technical file relates to the equipment or protective system above mentioned according to procedure defined to Article 8 paragraph 1-b-ii of the Directive 94/9/EC.

This notification may only be reproduced in its entirety and without any change.

**date:** 26<sup>th</sup> April 2007

**Secretariat of Industry Service division**

Veronica Interra



SGQ N° 049A	SSI N° 005G	PRD N° 081B
SGA N° 018D	ITX N° 001L	ISP N° 057E
SCR N° 009F	PRS N° 077C	LAB N° 0076

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual Recognition Agreements



TÜV Italia has been authorized by Italian government to operate as notified body for the certification of equipment or protective system intended for use in potentially explosive atmospheres with D.M. 08/03/2007.