

## EC TECHNICAL FILE RECEIPT

*This is to certify that Lloyd's Register Verification, a Notified Body under the terms of the 'Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Directive', 94/9/EC, (and 'Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations', SI 1996 No. 192, andt. SI 2001 No. 3766) has, in conformity with the requirements of the Conformity Assessment Procedure as described within Article 8 item 1b(ii) of the Directive (and Regulation 10 (3)(b)(ii) of the UK Regulations), received for retention a Technical File as detailed below;*

*This receipt is issued to:*

### APPLICANT:

**RINGO VALVULAS, S.L.L.**  
Calle Romero N°6  
Polígono Industrial Empresarium  
50720 - Zaragoza  
SPAIN

### TECHNICAL FILE DESCRIPTION:

**Fluids shot-off valves types: Gate, Globe, Ball, Check and Butterfly**

Maximum pressure allowable up to 438 bar

Maximum temperature allowable up to 600°C

Minimum temperature allowable -196° C

Nominal Diameter (mm) up to 915 mm

Materials: Carbon steels, alloy steels, high resistant steels, stainless steels, duplex and superduplex and nickel alloys

**TECHNICAL FILE REFERENCE: ET-AT-1**

*The file will be stored for an initial period of ten years from date of receipt. The applicant will be contacted after ten years and the file will be either returned or destroyed, or a new retention agreement established, as applicable.*

*This receipt must be produced by the manufacturer to reclaim the stored technical file.*

**Storage No:** 0038/ATEX/BBO1004158

**Date of Receipt:** 16 April 2010

**LRV Notified Body Number 0038**



*J. L. Lampreave on behalf of Lloyd's Register Verification*