

TECHNICAL FILE RECEIPT

This is to certify that LRQA Nederland B.V., Notified Body No. 0343, under the terms of the 'Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Directive', 2014/34/EU, has, in conformity with the requirements of the Conformity Assessment Procedure as described within Article 13 item 1b (ii) of the Directive, received for retention a Technical File as detailed below;

This receipt is issued to:

APPLICANT: **TTV INTERNACIONAL, S.L.**
C/ Severo Ochoa, Nº 11 P.I. Ntra. Sra. de Butarque
(28914) Leganés (Madrid)
Spain

TECHNICAL FILE DESCRIPTION:

Butterfly Valves – basheshaft:

- Wafer & Lug, DN32-DN1600, PN10-16-150#-25
- Flanged, DN50-DN2000, PN10-16-150#-25
- Double flanged 13 & 14 series, DN40-DN1600, PN10-16-150#-25
- Double flanged double eccentric 13 & 14 series, DN400-DN1600, PN10-16-150#-25
- Split body PTFE wafer & lug, DN32-DN300, PN10-16-150#; DN350-DN600, PN10
- Double eccentric wafer, lug, flanged leak-tight metal & PTFE seated, DN40-DN600, PN10-16-150#-25
- Triple eccentric wafer, lug, flanged metal & sandwich seated, DN80-DN1600, PN10-16-150#-25-40-300#-63-100-600#
- Metal high temperature wafer, lug, flanged DN32-DN1600, PN10-16-150#
- Grooved type, DN50-DN300, PN10-16

Gearboxes:

- AM1, AM2, AM3 & AB types

TECHNICAL FILE REFERENCE: TTV-EXPEDIENTE-TECNICO ATEX -Rev.3 (15/01/2024)

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: **0343/ROT/ATEX/PRJ11100513593-1**

Date of Receipt: 19 June 2024

Receipt Expiry: 18 June 2034

LRQA Approved Body 0343

Teresa Souto on behalf of LRQA Nederland B.V.