

Spett.le
SAMPIERANA SPA
Via L. Da Vinci 40
47021 BAGNO DI ROMAGNA (FC)
Att.n Mr. Cesare Para

DPO/HRS/bp

Copparo, Agosto 28th, 2015

OGGETTO: valves AT34 + AT35

Hereby we summarize below the main technical requirements and recommendations for use and maintenance of the valve AT34 + AT35.

## **TECHNICAL SPECIFICATIONS**

Max operating pressure
 Test pressure
 Tightening torque
 630 bar
 1000 bar
 Tightening torque

## **MAINTENANCE**

- 1. Any maintenance operation must be performed by qualified personnel;
- Do not perform any kind of maintenance activity if the machine is running;
- 3. Do not unscrew the valve and do not make adjustments when it is working;
- 4. Perform the unscrewing operation slowly to let the grease come out safely;
- 5. Do not tamper with the valve body in the event of malfunctioning and/or damage;
- 6. In case of grease leakage from the valve, in spite of use in accordance with the technical specifications, contact specialized personnel for replacement;
- Replace the not working and/or damaged components with original ones.

We recommend, in any case, to contact your dealer for assistance.

Best regards.

Berco S.p.A.

Sede legale e amministrativa:

# 6.4 | fe | 181,84f = mercta | r4 | Regulmbrir di Ferrara e (1 | the Fiscare 984,827,8011 | Lapitare interamente versaro EUPO 3.8 700,000 | rel. (+39) 9832,864,111 | Fax (+\*1) 1832,864,6 | http://www.brir.com/mercia.com/



BERCO SPA Engineering Director Ing. Francesco Grenzi

BERCO SPA Product Support Manager ing. Carlo Bellini