

**Conformity declaration according to European Directive of "Equipments under pressure"  
2014/68/EU, Annex III: conformity assessment procedures**

The undersigned manufacturer:

**TECOFI SAS**

83, Rue Marcel Mérieux - CS 92013 - 69969 Corbas Cedex FRANCE

**Declare, under his own responsibility, that TECOFI products, intended to be launched on the market as equipment under pressure, defined according to several types below:**

1) KNIFE GATE VALVES:

- a) VG Standard type: **VG3400, VG6400.**
- b) VGT Through conduit type: **VGT3400, VGT6400.**
- c) VGS Under silo special type: **VGS3400, VGS6400.**

2) TECFLY VP BUTTERFLY VALVES:

- a) Wafer type: **VP3442, VP3448, VP3449, VP4442, VP4448, VP4449, VP5442, VP5448, VP5449.**
- b) Lug type: **VP3642, VP3648, VP364816, VP3649, VP364916, VP4642, VP464216, VP4648, VP464816, VP4649, VP464916, VP5642, VP5648, VP5649.**

3) TECFLY VPN BUTTERFLY VALVES:

- a) Wafer type: **VPN3442, VPN3448, VPN3449, VPN4442, VPN4448, VPN4449.**

4) TECFLY VPB BUTTERFLY VALVES:

- a) Wafer type: **VPB3442, VPB3448, VPB3449.**
- b) Lug type: **VPB4642, VPB4648, VPB4649.**

5) TECFLY VPE BUTTERFLY VALVES:

- a) Wafer type: **VPE3448, VPE3449, VPE4448, VPE4449.**
- b) Lug type: **VPE3648, VPE3649, VPE4648, VPE4649, VPE464816, VPE464916.**

6) TECFLY VPI BUTTERFLY VALVES:

- a) Wafer type: **VPI4448, VPI4449, VPI4442.**
- b) Lug type: **VPI4648, VPI4649, VPI4642, VPI464816, VPI464916, VPI464216.**

7) TECLARGE VP BUTTERFLY VALVES:

- a) Wafer type: **VP3408, VP3409, VP4408, VP4409, VPE4448, VPE4449.**
- b) Flanged type: **VP3508, VP3509, VP4508, VP4509, VPE4548, VPE4549.**

8) TECLARGE VPE BUTTERFLY VALVES:

- a) Wafer type: **VPE4448, VPE4449.**
- b) Flanged type: **VPE4548, VPE4549.**

9) TECFLON BUTTERFLY VALVES:

- a) Wafer type: **VP4449, VP4449R.**
- b) Lug type: **VP4649, VP4649R.**

10) BALL CHECK VALVES: **CBL3240, CBL6240, CBL3141, CBL6141.**

11) WAFER TYPE SWING CHECK VALVES: **CB6441.**

12) WAFER TYPE DUAL PLATE CHECK VALVES: **CB3440, CB3448, CB3449, CB3448N, CB3449N.**

Are in accordance with "Equipments under pressure" European Directive 2014/68/EU of May 15th, 2014 as regards the essential safety requirements of appendix I and the conformity assessment procedures which are applicable to them, as:

- Category I, II or III devices according to the prescriptions of appendix III module H of the European Directive 2014/68/EU.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation.

Equipments identified above were the object of the manufacturing internal control with final check surveillance by the BUREAU VERITAS located Newtime - 52 Boulevard du Parc – Ile de la Jatte 92200 NEUILLY-SUR-SEINE (Notified organization n° 0062) **in conformance with the appendix III module H of the equipments under pressure directive. (Certificate n° CE-0062-PED-H-TEF 001-17-FRA)**

Applied harmonized standards:

- Standard EN 12516-2 (2014)
- Standard EN 12516-4 (2014)
- Standard EN 12266-1 (2012)

CORBAS, on August 10th, 2017.  
Jérôme ORTEGA.  
PED manager.

Other applicable directives: 2014/34/EU and 2006/42/EC.

