

**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, VG4400, VG6400, VG6400C, VG6400CA, VGA4430, VGA6430.**

b) VGT Through conduit type: **VGT4400, VGT6400.**

c) VGS Under silo special type: **VGS4400⁽¹⁾, VGS6400⁽¹⁾.**

(1) Device complying with the requirements of European Directive 2014/68/EU « Pressure equipment » Article 4§3 : DN 150-400 G2/L1/L2.

2) TECFLY VPG BUTTERFLY VALVES:

a) Wafer type: **VPG4448, VPG4449.**

b) Lug type: **VPG4648, VPG4649, VPG4608, VPG4609.**

3) TECFLY VPE BUTTERFLY VALVES:

a) Wafer type: **VPE3448, VPE3449, VPE4448, VPE4449.**

b) Lug type: **VPE3648, VPE3649, VPE4648, VPE4649, VPE464816, VPE464916.**

4) TECFLY VPI BUTTERFLY VALVES:

a) Wafer type: **VPI4448, VPI4449, VPI4442.**

b) Lug type: **VPI4648, VPI4649, VPI4642, VPI464816, VPI464916, VPI464216.**

5) TECLARGE VP BUTTERFLY VALVES:

a) Wafer type: **VP3408, VP3409, VP4408.**

b) Flanged type: **VP3508, VP3509, VP4509.**

6) TECLARGE VPE BUTTERFLY VALVES:

a) Wafer type: **VPE4408, VPE4409, VPE4448, VPE4449.**

b) Flanged type: **VPE4508, VPE4509, VPE4548, VPE4549.**

c) Lug type: **VPE4608, VPE4609, VPE4638, VPE4639, VPE4648, VPE4649.**

7) TECFLON BUTTERFLY VALVES:

a) Wafer type: **VP4449, VP4449R.**

b) Lug type: **VP4649, VP4649R.**

8) BALL CHECK VALVES: CBL4240, CBL6240, CBL4141.

9) WAFER TYPE SWING CHECK VALVES: CB6441, CB6441-EPA.

10) WAFER TYPE DUAL PLATE CHECK VALVES: CB3449-EPA, CB3448N-EP.

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 devices according to the prescriptions of appendix III module A of the European Directive 2014/68/EU: Manufacturing internal control.

Or

- Category II or III devices according to the prescriptions of appendix III module H of the European Directive 2014/68/EU: Equipments identified above, manufactured within the limit of 06/21/2023, were the object of the manufacturing internal control with final check surveillance by the **Bureau Veritas Services SAS** located 8 Cours du Triangle 92800 PUTEAUX – LA DEFENSE (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 001-20-FRA)**

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

Applied harmonized standards:

- Standard EN 12516-2+A1 (2021)
- Standard EN 12516-4+A1 (2018)
- Standard EN 16668+A1 (2018)
- Standard EN 12266-1 (2012)
- Standard EN 19 (2016)

Other applicable directives:

- 2014/34/EU and 2006/42/EC.

CORBAS, on October 27th, 2023.

Jérôme ORTEGA.

QSE manager.

