

CERTIFICAT DE CONFORMITATENr. de înregistrare **OCP_{GSP} MD 015 13C 49473-22**Data emiterii **19 octombrie 2022** Valabil pînă la **19 octombrie 2023**

ORGANISMUL DE CERTIFICARE A PRODUSELOR CU GRAD SPORIT DE PERICOL
din cadrul SRL "Centrul Tehnic pentru Securitate Industrială și Certificare", certificat de acreditare OCpr-015,
MD-2001, mun. Chișinău, str. Melestiu, 22/A, tel.: 022208156, 022208186

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL:

DENUMIREA / DESCRIEREA

Articole de robinetarie, marca comercială Tecofi,
tipurile, dimensiunile - conform anexei (7 poziții),
livrarea conform contractului f/n din 03.03.2018,
păstrarea: RM, mun. Chișinău, str. Calea Basarabiei, 26/4

Codul NC MD
8481

SUNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN
GOST 5762-2002, p.5.1.4.6, p.5.1.4.7, p.5.1.4.9, p.5.1.4.10

PRODUCĂTOR

TECOFI SAS
69969 Corbas, Rue Marcel Merieux, 83, Franța

Codul țării
FR**CLIENT**

ELPO SRL
RM, mun. Chișinău, str. Aleco Russo, 24

Codul IDNO
1004600009903**CERTIFICATUL ESTE ELIBERAT ÎN BAZA**

Raportului de identificare a produselor nr. 6/358 din 10.10.2022.
Raportului de încercări nr. 383-22C din 17.10.2022,
eliberat de LÎ "LabTest-Airin" SRL, certificat de acreditare nr. LÎ-016
Raportului de evaluare nr. 6/065-ev din 19.10.2022.

INFORMAȚIE SUPLIMENTARĂ

Certificatul este eliberat conform schemei de tip 2.
Este stabilită o supraveghere după 6 luni de la emiterea certificatului dat.
Certificatul este valabil numai în prezența anexei la certificatul dat.



Seria C nr. 006388

Conducătorul
organismului de certificare

Angela Postolache

În atenția antreprenorilor și organelor de control!
Copiile certificatului de conformitate se legalizează în modul stabilit de
Organismul de Certificare a Produselor cu Grad Sporit de Pericol

**CENTRUL TEHNIC PENTRU SECURITATE
INDUSTRIALĂ ȘI CERTIFICARE SRL**

Fila 1 File 1

Anexă

la certificatul de conformitate

Nr. OC P_{GSP} MD 015 13C 49473-22 din 19.10.2022

Lista produselor concrete asupra cărora se extinde acțiunea certificatului de conformitate

Nr.	Tipuri	Dimensiuni
1	Vană din fontă cu flanșe	DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300, DN350, DN400, DN500
2	Vană fluture	DN40, DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300, DN350, DN400
3	Filtru fontă cu flanșe	DN20, DN25, DN32, DN40, DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300
4	Supapă fontă cu flanșe	DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300
5	Supapă cu arc între flanșe	DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300
6	Supapă cu disc între flanșe	DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300
7	Element flexibil cu flanșe	DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300

Seria nr. 003190

Conducătorul organismului de certificare



Angela Postolache

Anexa nu este valabilă în lipsa certificatului de conformitate

**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.



Laboratoire habilité par le Ministère chargé de la santé en application de l'article R*.1321-52 du code de la santé publique

ATTESTATION DE CONFORMITE SANITAIRE

Certificate of sanitary conformity

Conformément à l'arrêté du 29 mai 1997 modifié et à la circulaire du Ministère de la Santé

Direction Générale de la Santé DGS/SD7A N° 571 du 25 Novembre 2002

Coordonnées du demandeur d'ACS / Contact details of the ACS owner :

TECOFI SAS
Pôle AgroAlimentaire
83, rue Marcel Mérieux
69960 CORBAS

Nom de l'accessoire représentatif / Reference of the representative accessory :

Vanne à opercule caoutchouc / Gate valve **VOC4241C DN 80**

N° de dossier attribué par le laboratoire habilité / File reference : **21 ACC LY 015**

Date de réalisation des essais d'inertie selon la norme XP P41-280 : aucun essai de migration n'est nécessaire

Tests date (according to the standard XP P 41-280) : No testing is required to issue this ACS

Commentaires : ACS basée sur l'ACS 20 ACC LY 293 avec l'accord écrit du titulaire

Comments : ACS based on ACS 20 ACC LY 293 with the written agreement of the owner.

Famille d'accessoires couverte par l'ACS / Accessories' family covered by this certificate :

Vannes à opercule caoutchouc / Gate valves

Références / References (8 references) :

DN 40 - DN 1000

DN 700 - DN 1000

VOC4241C

VOC4241AP

VOC4241C2C

VOC424116AP

VOC4241CM

VOC4240C

VOC4240C2C

VOC4240CM

Attestation délivrée par / Certificate issued by :

Christelle AUTUGELLE

Signature :

Responsable MCDE

CARSO - L.S.E.H.L.

Date de délivrance / Date of issue : 11 Janvier 2021

Date d'expiration / Expiry date : 29 Juin 2025

Commentaires / Comments : Renouvellement / Renewal 16 ACC LY 039.

BUREAU VERITAS
Certification



TECOFI

83 RUE MARCEL MERIEUX
69969 CORBAS CEDEX - FRANCE

Bureau Veritas Certification France certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standard detailed below

Standard

ISO 9001:2015

Scope of certification

DESIGN, ASSEMBLY AND SALES OF INDUSTRIAL VALVES.

Certification cycle start date: **07 February 2020**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on : **06 February 2023**

Original certification date: **17 May 1999**

Certificate No. : **FR053829-1**

Date: **05 february 2020**

Contract No. : **7244061**

Jean-Michel Audrain - Managing Director

*Local office: Bureau Veritas Certification France
60, avenue du Général de Gaulle – 92046 Paris La Défense*

Further clarifications regarding the scope of this certificate the applicability of the management system requirements may be obtained by consulting the organization.
To check this certificate validity, please call + 33(0) 1 41 97 00 60.



BUREAU VERITAS
Certification



TECOFI

83 RUE MARCEL MERIEUX
69969 CORBAS CEDEX - FRANCE

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Jean-Michel Audrain - Managing Director

Local office: Bureau Veritas Certification France
60, avenue du Général de Gaulle – 92046 Paris La Défense

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**BUREAU
VERITAS**

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**CERTIFICATION
DE SYSTEMES
DE MANAGEMENT**
ACCREDITATION
N°4-0002
Liste des sites et
portées disponibles
sur www.cofrac.fr