



**Tecofi** 

**VALVE MANUFACTURER - FRANCE**

Designer & Manufacturer  
of Valves *since 1985*

# TECOFI GROUP

## Almost 40 years of TECHNICAL EXPERTISE!

Valve Designer and Manufacturer since 1985, we are today a key actor all around the World.

For almost 40 years, TECOFI has been designing and manufacturing industrial valves for the water, HVAC, fire fighting and industrial markets (biogas, pulp and paper, cement, food processing, and sugar mills).

As an independent French manufacturer, we contribute to the supply of equipment dedicated to ecological transformation. Present in more than 110 countries, we are convinced that our employees contribute to the sustainable performance of our customers.

Our manufacturing and assembling plant located in Corbas, France, coupled with the quality of our technical expertise, the reliability of our products, the responsiveness and agility of our team have enabled us to become an international renowned actor.

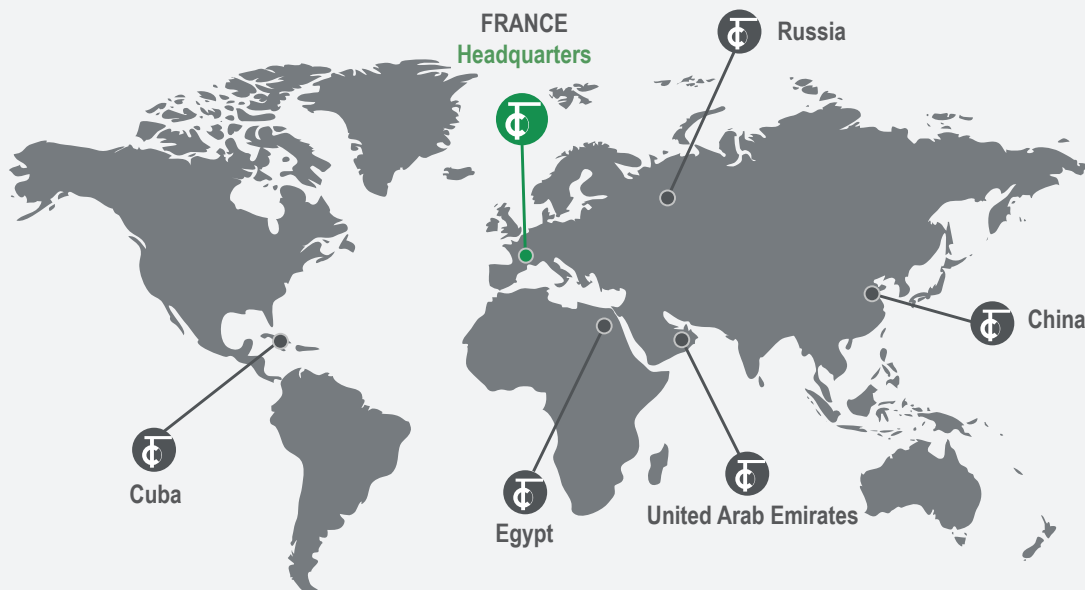
As a member of the governmental label "French Fab," we wish to make the French industry shine beyond our borders.

Find out our new Fire Fighting range, TECFIRE, which can answer all the needs in the Building and HVAC markets.

To meet the needs of our partners and the technical specificities of the markets, we are constantly developing new solutions and products in accordance with international standards. Our sales and technical team is available to offer the best solutions to your projects, always reinforcing our mission:

**MANUFACTURING TOGETHER QUALITY VALVES AVAILABLE TO EVERYONE.**

## A WORLDWIDE GROUP



Partnership in

**+110**

Countries



**70 %**

of International Activity



Almost

**40**

Years of Experience

“

Manufacturing together  
quality valves available  
to everyone

”



PROXIMITY



TRUST



ENVIRONMENT



INDEPENDENT  
GROUP



FRENCH MANUFACTURING

*We control each stage in our valves manufacturing process.*

Quality and efficiency are not just objectives, but the result of in-depth product expertise. Remaining in control of our products allows us to respond precisely to our customers' expectations and stimulate innovation.

## MANUFACTURING LINES

*All our production is carried out by technicians in our Manufacturing Plant.*

Adaptations and settings of actuators (electric, pneumatic, limit switches, etc.)

Our manufacturing plant can carry out all your assemblies in 48 hours (depending on stock availability)!





# A complete TECOFI Fire Fighting Range

## WAFER BUTTERFLY VALVE WITH SIGNAL GEARBOX

VP4448A DN50 UP TO DN300

### MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Upper & Lower Stems:** Stainless Steel AISI 410  
**O-ring:** EPDM  
**Bushing:** Bronze  
**Gear Box Housing:** Ductile Iron ASTM A536  
**+ 2 Limits Switches**

**Valve Standard:** Fusion bonded coating comply with FM1112, UL1091  
**Face to face Standard:** ISO5752  
**Test Standard:** FM1112, UL1091

**Working Pressure:** 300PSI  
**Working Temperature:** -10° to 120°  
**Connection:** Flange Wafer type according to EN1092-2 PN16  
**On request:** EN1092-2 PN10/25  
 ASME B16.42 Class125/150



## LUG BUTTERFLY VALVE WITH SIGNAL GEAR BOX

VP4648A DN50 UP TO DN300

### MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Upper & Lower Stems:** Stainless Steel AISI 410  
**O-ring:** EPDM  
**Bushing:** Bronze  
**Gear Box Housing:** Ductile Iron ASTM A536  
**+ 2 Limits Switches**

**Valve Standard:** Fusion bonded coating comply with FM1112, UL1091  
**Face to face Standard:** ISO5752  
**Test Standard:** FM1112, UL1091

**Working Pressure:** 300PSI  
**Connection:** Flange Lug type according to EN1092-2 PN16  
**On request:** EN1092-2 PN10/25  
 ASME B16.42 Class150



BUTTERFLY VALVES

# GROOVE BUTTERFLY VALVE WITH SIGNAL GEARBOX

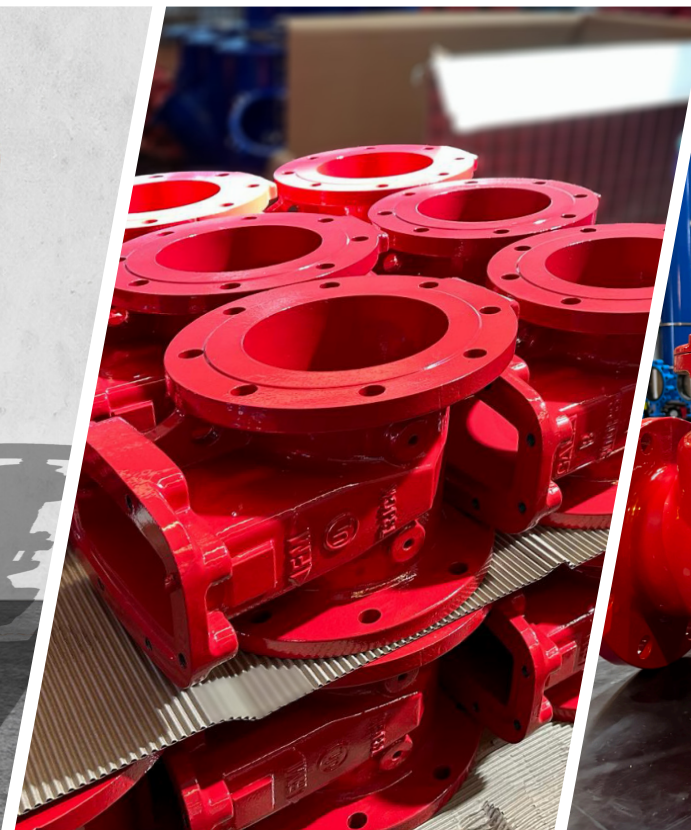
VP4347 DN50 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Upper & Lower Stems:** Stainless Steel AISI 410  
**O-Ring:** EPDM  
**Bushing:** Bronze  
**Gear box Housing:** Ductile Iron  
**+ 2 limits Switches**

**Standard:** Fusion bonded coating comply with FM1112,UL1091  
**Face to face Standard:** MSS-SP67 Long  
**Test Standard:** FM1112, UL1091

**Working Pressure:** 300PSI  
**Working Temperature:** -10° to 120°  
**Connection:** Groove according to AWWA C606  
**On request:** VDS2100



**BUTTERFLY VALVES**

# RESILIENT SEATED OS&Y TYPE FLANGE ENDS

VOC4243A DN50 UP TO DN600

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Wedge Nut:** Stainless Steel AISI 304  
**Stem:** Stainless Steel AISI 304  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Gasket:** EPDM  
**Packing:** PTFE  
**Stem Nut:** Bronze  
**Handwheel:** Ductile Iron

**Standard:** Conform to AWWA C515/BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI for DN50 to DN300  
250PSI for DN350 to DN450  
200PSI for DN500 to DN600  
**Working Temperature:** -10° / +120°  
**Connection:** EN1092-2 PN16  
**On request:** ASME B16.42 Class125/150

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



DN50 to DN300



DN350 to DN600



# RESILIENT SEATED OS&Y TYPE GROOVE ENDS

VOC4343E DN50 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Wedge Nut:** Stainless Steel AISI 304  
**Stem:** Stainless Steel AISI 304  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Gasket:** EPDM  
**Packing:** PTFE  
**Stem Nut:** Bronze  
**Handwheel:** Ductile Iron

**Standard:** Conform to AWWA C515 / BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Groove according to AWWA C606  
**On request:** VDS2100/AS2638.2

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



GATE VALVES

# RESILIENT SEATED OS&Y TYPE MECHANICAL JOINTS - ENDS

VOC4843G DN80 UP TO DN300

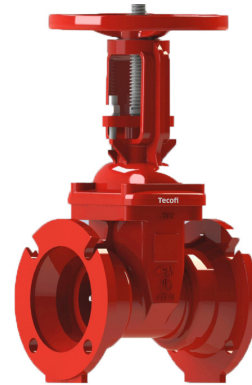
## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Wedge Nut:** Stainless Steel AISI 304  
**Stem:** Stainless Steel AISI 304  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Gasket:** EPDM  
**Packing:** PTFE  
**Stem Nut:** Bronze  
**Handwheel:** Ductile Iron

**Standard:** Conform to AWWA C515/BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Mechanical Joints according to AWWA C153  
**On request:** A21.11

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



# RESILIENT SEATED OS&Y TYPE FLANGE x GROOVE ENDS

VOC4843K DN50 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Wedge Nut:** Stainless Steel AISI 304  
**Stem:** Stainless Steel AISI 304  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Gasket:** EPDM  
**Packing:** PTFE  
**Stem Nut:** Bronze  
**Handwheel:** Ductile Iron

**Standard:** Conform to AWWA C515 / BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Flange according to EN1092-2 PN16  
Groove according to AWWA C606  
**On request:** ASME B16.42 Class125/150  
and VDS2100/AS2638.2

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



# RESILIENT SEATED OS&Y TYPE FLANGE x MJ ENDS

VOC4843E DN80 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Wedge Nut:** Stainless Steel AISI 304  
**Stem:** Stainless Steel AISI 304  
**Bonnet:** Ductile Iron A536 65-45-12  
**Gasket:** EPDM  
**Packing:** PTFE  
**Stem Nut:** Bronze  
**Handwheel:** Ductile iron

**Standard:** Conform to AWWA C515 / BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Flange according to EN1092-2 PN16  
Mechanical Joints according to AWWA C153  
**On request:** ASME B16.42 Class125/150 and A21.11

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



# RESILIENT SEATED NRS TYPE GROOVE ENDS

VOC4343G DN50 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Disc Nut:** Bronze  
**Stem:** Stainless Steel AISI 304  
**Bonnet:** Ductile Iron A536 65-45-12  
**Gasket:** EPDM  
**Thrust Collar:** Bronze  
**Gland:** Ductile Iron  
**Wrench Nut:** Ductile Iron  
**Post Plate:** Ductile Iron

**Standard:** Conform to AWWA C515/BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Groove according to AWWA C606  
**On request:** VDS2100/AS2638.2

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



GATE VALVES

# RESILIENT SEATED NRS TYPE MJ ENDS

VOC4343H DN80 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Disc Nut:** Bronze  
**Stem:** Stainless Steel AISI 304/420  
**Gasket:** EPDM  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Thrust Collar:** Bronze  
**Gland:** Ductile Iron  
**Wrench Nut:** Ductile Iron  
**Post Plate:** Ductile Iron

**Standard:** Conform to AWWA C515 / BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Mechanical Joints according to AWWA C153  
**On request:** A21.11

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



# RESILIENT SEATED NRS TYPE FLANGE x GROOVE ENDS

VOC4843H DN50 UP TO DN300

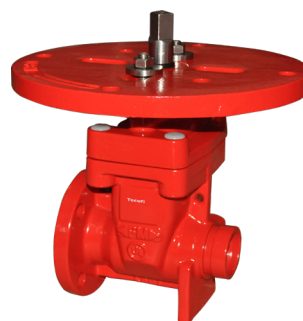
## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Disc Nut:** Bronze  
**Stem:** Stainless Steel AISI 304/420  
**Gasket:** EPDM  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Thrust Collar:** Bronze  
**Gland:** Ductile Iron  
**Wrench Nut:** Ductile Iron  
**Post Plate:** Ductile Iron

**Standard:** Conform to AWWA C515 / BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Flange according to EN1092-2 PN16  
Groove according to AWWA C606  
**On request:** ASME B16.42 Class125/150  
and VDS2100/AS2638.2

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



GATE VALVES

# RESILIENT SEATED NRS TYPE FLANGE x MJ ENDS

VOC4843I DN80 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Disc Nut:** Bronze  
**Stem:** Stainless Steel AISI 304  
**Gasket:** EPDM  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Thrust Collar:** Bronze  
**Gland:** Ductile Iron  
**Wrench Nut:** Ductile Iron  
**Post Plate:** Ductile Iron

**Standard:** Conform to AWWA C515 / BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI  
**Working Temperature:** -10° / +120°  
**Connection:** Flange according to EN1092 - 2 PN16  
Mechanical Joints according to AWWA C153  
**On request:** ASME B16.42 Class125/150 and A21.11

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



# RESILIENT SEATED NRS TYPE FLANGE ENDS

VOC4243C DN50 UP TO DN600

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Wedge Disc:** Ductile Iron EN-GJS-450-10 EPDM Coated  
**Disc Nut:** Bronze  
**Stem:** Stainless Steel AISI 304  
**Gasket:** EPDM  
**Bonnet:** Ductile Iron EN-GJS-450-10  
**Thrust Collar:** Bronze  
**Gland:** Ductile Iron  
**Wrench Nut:** Ductile Iron  
**Post Plate:** Ductile Iron

**Standard:** Conform to AWWA C515/BS5163  
**Coating Standard:** AWWA C550

**Working Pressure:** 300PSI for DN50 to DN300  
250 PSI for DN350 to DN450  
200 PSI for DN500 to DN600  
**Working Temperature:** -10° / +120°  
**Connection:** Flange according to EN1092-2 PN16  
**On request:** EN1092-2 PN10/25 and ASME B16.42 Class125/150

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



DN50 to DN300



DN350 to DN600



GATE VALVES



CHECK VALVES

# RESILIENT SEATED CHECK VALVE TYPE FLANGE ENDS

CB4248B-EP DN50 UP TO DN300

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Cover:** Ductile Iron EN-GJS-450-10  
**Disc:** Carbon Steel A36+SS304+EPDM  
**Hinge:** Ductile Iron  
**Hinge Pin:** Stainless Steel AISI 304  
**Seat:** Bronze

**Standard:** Conforms to AWWA C508  
Fusion bonded coating comply with AWWA C550

**Working Pressure:** 300PSI  
**Connection:** EN1092-2 PN16  
**On request:** EN1092-2 PN10/25  
and ASME B16.42 Class125/150

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



.....

# AIR RELEASE VALVE THREADED ENDS

PVS4146 DN15 UP TO DN25

## MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Cover:** Ductile Iron EN-GJS-450-10  
**Level:** Stainless Steel AISI 304  
**Seat Ring:** Stainless Steel AISI 304  
**O'ring:** EPDM  
**Float:** Stainless Steel AISI 304  
**Float Arm:** Stainless Steel AISI 304  
**Orifice Button:** Viton

**Standard:** Fusion bonded coating comply with AWWA C550

**Working Pressure:** 200PSI  
**Connection:** Threaded BSPP  
**On request:** BSPT/NPT

Plug x2 1/4"G (for accessories mounting: Stainless Steel AISI 304)



AIR RELEASE VALVES

# DRY BARREL FIRE HYDRANT

## PI4241A

### MAIN FEATURES

**Body & Cover:** Ductile Iron EN-GJS-450-10  
**Shaft:** Stainless Steel AISI 304  
**Hoses Nozzles:** 2-1/2" x2  
**Pumper Nozzle:** 4" or 4-1/2" x1

**Design Standard:** FM 1510/UL 246/AWWA C502  
**Nozzle Thread Standard:** NFPA 1963  
**Coating Standard:** AWWA C550

**Mechanical Joint:** Size: 6" ANSI / AWWA C111 / A21.11  
ANSI/AWWA C153/A21.53  
**Flange End:** Size: 6" ASME B16.42 Class125/150  
or EN1092-2 PN10/16  
**Working Pressure:** 250PSI



Certification in process

# DRY BARREL FIRE HYDRANT

## PI4242A

### MAIN FEATURES

**Body:** Ductile Iron EN-GJS-450-10  
**Shaft:** Stainless Steel AISI 304  
**Hose Nozzle:** 2.5" x2  
**Pumper Nozzle:** 4.5" or 4" x1

**Design Standard:** FM 1511/UL 246/AWWA C503  
**Nozzle Standard:** NFPA 1963  
**Coating Standard:** AWWA C550

**Monitor Flange :** Size: 4"- ANSI Class125  
**Inlet Flange Connection:** Size: 6" - ASME B16.42 Class125/150  
or EN 1092-2 PN10/16  
**Working Pressure:** 250PSI



Certification in process



FIRE HYDRANTS



# Our certifications

# FM CERTIFICATIONS


Member of the FM Global Group

## Certificate of Compliance

This certificate is issued for the following:

### Indicating Valves (Butterfly or Ball Type)

**Models: VP4648A, VP4448A, and VP4347**

**Prepared for:**

TECOFI  
83 Rue Marcel Mérieux  
Corbas 69960  
France

Approval Standard: FM 1112 (December 2020)

Approval Identification: PR468254      Approval Granted: 26 March 2024

To verify the availability of the Approved product, please refer to [www.approvalguide.com](http://www.approvalguide.com)

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.



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David B. Fuller  
VP, Manager – Fire Protection  
FM Approvals  
One Technology Way  
Norwood, MA 02062




Member of the FM Global Group

## Certificate of Compliance

This certificate is issued for the following:

### Fire Service Water Control Valves (OS&Y and NRS Type Gate Valves)

**Models: VOC4343G, VOC4343H, VOC4843H, VOC4243C and VOC4843I**

**Models VOC4243A, VOC4843G, VOC4243E, VOC4843K, and VOC4843E**

**Prepared for:**

TECOFI  
83 Rue Marcel Mérieux  
Corbas 69960  
France

Approval Standard: FM 1120, 1130 (April 1997)

Approval Identification: PR468254      Approval Granted: 26 March 2024

To verify the availability of the Approved product, please refer to [www.approvalguide.com](http://www.approvalguide.com)

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.



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David B. Fuller  
VP, Manager – Fire Protection  
FM Approvals  
One Technology Way  
Norwood, MA 02062





## Certificate of Compliance

This certificate is issued for the following:

### Swing Check Valves

Model: CB4248B

Prepared for:

TECOFI  
83 Rue Marcel Mérieux  
Corbas 69960  
France

Approval Standard: FM 1210 (June 2004)

Approval Identification: PR468254

Approval Granted: 26 March 2024

To verify the availability of the Approved product, please refer to [www.approvalguide.com](http://www.approvalguide.com)

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.



Member of the FM Global Group

David B. Fuller  
VP, Manager – Fire Protection  
FM Approvals  
One Technology Way  
Norwood, MA 02062



## Certificate of Compliance

This certificate is issued for the following:

### Air Release Valves 1/2 Inch Through 1 Inch Nominal Size

Model: PVS4146

Prepared for:

TECOFI  
83 Rue Marcel Mérieux  
Corbas 69960  
France

Approval Standard: FM 1344 (January 2010)

Approval Identification: PR468254

Approval Granted: 26 March 2024

To verify the availability of the Approved product, please refer to [www.approvalguide.com](http://www.approvalguide.com)

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.



Member of the FM Global Group

David B. Fuller  
VP, Manager – Fire Protection  
FM Approvals  
One Technology Way  
Norwood, MA 02062



# UL CERTIFICATIONS

## Certificate of Compliance

**Certificate Number:**

EX29243

**Report Reference:**

EX29243-2024-03-04

**Issue Date:**

2024-APR-15

Issued to:

**TECOFI**  
**83 RUE MARCEL MERIEUX**  
**CORBAS, 69960 FRANCE**

This certificate confirms that representative samples of:  
**Gate Valves**  
**See addendum for model information**

Has been evaluated by UL LLC in accordance with Standard(s) for Safety:

**UL 262 – Gate Valves for Fire-Protection Service**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



David Piecuch  
UL Mark Certification Program Owner



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Page 1 of 6

# Certificate of Compliance

**Certificate Number:**

EX29242

**Report Reference:**

EX29242-2024-03-04

**Issue Date:**

2024-APR-15

Issued to:

**TECOFI  
83 RUE MARCEL MERIEUX  
CORBAS, 69960 FRANCE**

This certificate confirms that representative samples of:  
**Check Valves**  
**See addendum for model information**

Has been evaluated by UL LLC in accordance with Standard(s) for Safety:

**ANSI/CAN/UL/ULC 312 – Check Valves for Fire-Protection Service**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

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Look for the UL Certification Mark on the product.



David Piecuch  
UL Mark Certification Program Owner



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Page 1 of 2

# Certificate of Compliance

**Certificate Number:**

EX29241

**Report Reference:**

EX29241-2024-03-15

**Issue Date:**

2024-JUNE-14

Issued to:

**TECOFI**  
**83 RUE MARCEL MERIEUX**  
**CORBAS, 69960 FRANCE**

This certificate confirms that representative samples of:  
**Butterfly Valves**  
**See addendum for model information**

Has been evaluated by UL LLC in accordance with Standard(s) for Safety:

**ANSI/CAN/UL/ULC 1091 – Butterfly Valves for Fire-Protection Service**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

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UL Mark Certification Program Owner



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Page 1 of 2

# CONTACT

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