

Fucoli Somepal
FUNDIÇÃO DE FERRO, S.A.

DESDE
SINCE 1946

Ventiler



//IBECO
Uniwater



Fucoli Somepal
FUNDIÇÃO DE FERRO, S.A.

Fucoli-Somepal ventiler

100%
EUROPEISK
TILLVERKNING

100%
FÖRNYBAR
PRODUKTION

15
ÅRS
GARANTI



Fucoli Somepal godkännanden och produktion Februari 2025

Fucoli-Somepal beläget i Portugal, är en av de få tillverkarna som tillverkar exklusivt i Europa och är specialiserade på ventiler, brandposter och tillbehör för vatten, gas, avlopp och brandbekämpning.

Produkterna är designade och producerade i moderna anläggningar med högsta kvalitetsstandarder, vilket säkerställer goda säkerhetsrutiner och arbetshälsa, och uppmuntrar innovation.

Produktionen är gjort med stor omtanke om miljö. Produktionsanläggningen använder 100% förnybar energi och allt råmaterial i gjutningen kommer från 100% återvunnet material



GSK tilldelar kvalitetsmärket (Gütezeichen) till företag som påvisbart uppfyller de höga kraven enligt GSK kvalitetsgaranti RAL-GZ 662 beträffande korrosionsskyddet. Medlemsföretagen kontrolleras två gånger om året.

GSK är känt för sin höga kvalitet och tilldelar sitt godkännandemärke till tillverkare av ventiler och rördelar över hela världen. Tillsammans med sina medlemmar, internationella forskningsinstitutioner och oberoende testinstitut utvecklas GSK ständigt vidare för att framgångsrikt kunna fortsätta delta på internationella marknader.

Fucoli Somepal är certifierade enligt de högsta internationella standarderna, lokala standarder och certifieringar som t.ex. ISO 9001, ISO 14001 och ISO 45001.

Ibeco är stolta att exklusivt representera Fucoli Somepal på den skandinaviska marknaden.

IBECO 2025-02-07

Andreas Carlberg

Head of business development

IBECO
Uniwat

www.ibeco.se info@ibeco.se 010-206 91 00

Fucoli-Somepal ventiler

Fucoli-Somepal har producerat produkter inom vattenförsörjning sedan 1949. Utveckling, gjutning och produktion sker i moderna anläggningar i Coimbra Portugal.

År 2008 installerades en ny anläggning för att korrosionsskydda produkterna enligt doppningsmetoden. Alla produkter tryckprovas enligt gällande europeiska EN-normer för att säkerställa högsta kvalitet. Produktionen är även miljöcertifierad.



Fucoli - Somepal
FUNDAÇÃO DE FERRO, S.A.

För att säkerställa längsta livslängd levereras servis- och slussventilerna alltid som standard med syrafast spindel, fixerad spindelmutter av avzinkningshärdig mässing samt fullt vulkaniserad sluss/kägla.

Genom ventilernas konstruktion säkerställs det lägsta möjliga stängningsmomentet.



KORROSIONSSKYDD BLÅ FÖR DRICKSVATTEN:

- Epoxypulver-beläggning RAL 5005
- Påförs internt och externt med tjocklek $\geq 250 \mu\text{m}$
- Dricksvatten-godkänd epoxibeläggning enligt DIN 30677-2, DIN 3476 och GSK godkänd

GODKÄNNANDEN/CERTIFIERINGAR:

- Certifierade enl EN 1074-1/2:
 - KIWA cert K76981/01 och
 - AENOR cert B18/000001
- ACS dricksvatten cert 15 ACC NY 072
- Epoxycertifierad enl GSK-ID: 1247 (RAL-GZ 662)



KORROSIONSSKYDD RÖDBRUN FÖR AVLOPPSVATTEN:

- Epoxypulverbeläggning RAL 3011
- Påförs internt och externt med tjocklek $\geq 250 \mu\text{m}$
- Fusion bonded epoxibeläggning enligt DIN 3476-1-2, EN14901 och GSK riktlinjer

TESTER:

- Alla ventiler är individuellt testade. Hydrauliskt testad enl EN 1074-1/2 och EN 12266
Säte: 1.1 x PN (bar) Ventilhus: 1,5 x PN (bar)
- Test av täthet och stängningsmoment

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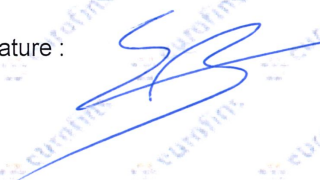
www.ibeco.se info@ibeco.se 010-206 91 00

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 :****FUCOLI SOMEPAL - Fundação de Ferro SA**
Estrada de Coselhas
3001-125 - COIMBRA
Portugal**Nom de l'accessoire représentatif / Reference of the representative accessory :****Robinet vanne à opercule élastomère - Réf. 01.501 - modèle 3000 - à embouts PEHD -
DN 50 (PEHD 63) - PN16 - à commande manuelle**N° de dossier attribué par le laboratoire habilité / File reference : **21 ACC NY 005**Date de réalisation des essais d'inertie selon la norme XP P41-280 / Tests date (according to the standard
XP P 41-280) : /Commentaires / Comments : Aucun essai n'est nécessaire à l'émission de cette ACS / No testing is required
to issue this ACS.**Famille d'accessoires couverte par l'ACS / Accessories' family covered by this certificate :****ROBINETS VANNES A OPERCULE ELASTOMERE****Références / References :**

Références couvertes : voir annexe / Covered references : see annex

Cette ACS comporte une annexe de 2 pages et couvre 26 références et leurs variantes.
This ACS includes an annex of 2 sheets and covers 26 references and their variants.**Attestation délivrée par / Certificate issue by :**Emilie Bailly
Responsable Technique / Technical Manager

Signature :



Date de délivrance / Date of issue : 09 février 2021

Date d'expiration / Expiry date : 09 février 2026

Commentaires / Comments : /

Eurofins Dispositifs au Contact de l'Eau France

Rue Lucien Cuenot - Site Saint Jacques II - 54320 Maxéville - France - T : +33 (0) 3 83 50 36 17 - F : +33 (0) 3 83 50 23 70
SAS au capital de 39 000 € RCS Nantes 844 974 014 TVA FR 05 844 974 014 - APE 7120B

ANNEXE à l'ACS 21 ACC NY 005 (Annex of ACS 21 ACC NY 005)

Références couvertes / Covered references

Robinets vannes à opercule élastomère - à commande manuelle, pneumatique ou électrique :

Réf. 01.101 – Modèle 3000 – S14, du DN 40 au DN 500 – PN 10/16

Réf. 01.102 – Modèle 3000 – S14 platine ISO, du DN 40 au DN 500 – PN 10/16

Réf. 01.102# – Modèle 3000 – S14 platine ISO et avec actionneur électrique, du DN 40 au DN 500 – PN 10/16

Réf. 01.103 – Modèle 3000 – S14 avec actionneur pneumatique, du DN 40 au DN 300 – PN 10/16

Réf. 01.201 – Modèle 3000 – S15, du DN 40 au DN 600 – PN 10/16

Réf. 01.202 – Modèle 3000 – S15, du DN 40 au DN 300 – PN 25

Réf. 01.203 – Modèle 3000 – S15 platine ISO, du DN 40 au DN 600 – PN 10/16

Réf. 01.203# – Modèle 3000 – S15 platine ISO et avec actionneur électrique, du DN 40 au DN 600 – PN 10/16

Réf. 01.204 – Modèle 3000 – S15 platine ISO, du DN 40 au DN 300 – PN 25

Réf. 01.204# – Modèle 3000 – S15 platine ISO et avec actionneur électrique, du DN 40 au DN 300 – PN 25

Réf. 01.205 – Modèle 3000 – S15 avec actionneur pneumatique, du DN 40 au DN 300 – PN 10/16

Réf. 01.301 – Modèle 3000 – à bouts lisses, du DN 50 au DN 500 – PN 10/16

Réf. 01.401 – Modèle 3000 – à emboîtements pour PVC, du DN 40 (PVC 50) au DN 500 (PVC 500) – PN 10/16

Réf. 01.501 – Modèle 3000 – à embouts PEHD, du DN 50 (PEHD 63) au DN 400 (PEHD 400) – PN 10/16

Réf. 01.600 – Modèle 3000 – S14 avec indicateur d'ouverture/fermeture, du DN 40 au DN 500 – PN 10/16

Réf. 01.600LS – Modèle 3000 – S14 avec indicateur d'ouverture/fermeture et interrupteurs de fin de course, du DN 40 au DN 500 – PN 10/16

Réf. 01.601 – Modèle 3000 – S15 avec indicateur d'ouverture/fermeture, du DN 40 au DN 600 – PN 10/16

Réf. 01.601LS – Modèle 3000 – S15 avec indicateur d'ouverture/fermeture et interrupteurs de fin de course, du DN 40 au DN 600 – PN 10/16

Date de délivrance / Date of issue : 09 février 2021

Date d'expiration / Expiry date : 09 février 2026

Emilie Bailly
Responsable Technique / Technical Manager

Signature :



Eurofins Dispositifs au Contact de l'Eau France

Rue Lucien Cuenot - Site Saint Jacques II - 54320 Maxéville - France - T : +33 (0) 3 83 50 36 17 - F : +33 (0) 3 83 50 23 70

SAS au capital de 39 000 € RCS Nantes 844 974 014 TVA FR 05 844 974 014 – APE 7120B

ANNEXE à l'ACS 21 ACC NY 005 (Annex of ACS 21 ACC NY 005)

Références couvertes / Covered references

Robinets vannes à opercule élastomère - à commande manuelle, pneumatique ou électrique (suite) :

Réf. 02.100 – Modèle SÉCULO XXI – à embouts taraudés BSP (Femelle), du DN 20 (¾") au DN 50 (2") – PN 16

Réf. 02.101 – Modèle SÉCULO XXI – à 1 sortie angulaire fileté BSP (Mâle) & 1 sortie taraudée BSP (Femelle), du DN 25 (1" – 1¼") au DN 50 (2"–2") - PN 16

Réf. 02.200 – Modèle SÉCULO XXI – à emboîtements pour PEHD, du DN 20 (PEHD 25) au DN 50 (PEHD63) – PN 16

Réf. 02.201 – Modèle SÉCULO XXI – à 1 sortie angulaire fileté BSP (Mâle) & 1 sortie à emboîtement pour PEHD, du DN 25 (1¼" – PEHD 32) au DN 50 (2" – PEHD 63) - PN 16

Réf. 02.202 – Modèle SÉCULO XXI "MAIA" – à 1 sortie fileté BSP (Mâle) & 1 sortie à emboîtement pour PEHD, du DN 25 (1" – PEHD 32) au DN 50 (2" – PEHD 63) - PN 16

Réf. 02.203 – Modèle SÉCULO XXI – à embouts PEHD, du DN 25 (PEHD 32) au DN 40 (PEHD 50) – PN 16

Réf. 02.204 – Modèle SÉCULO XXI "BRAGA" – à 1 sortie fileté BSP (Mâle) & 1 sortie à emboîtement pour PEHD, DN 25 (1 ¼" – PEHD 32) - PN 16

Réf. 02.205 – Modèle SÉCULO XXI – à 1 sortie fileté BSP (Mâle) & 1 sortie taraudée BSP (Femelle), DN 25 (1") – PN 16

Date de délivrance / Date of issue : 09 février 2021

Date d'expiration / Expiry date : 09 février 2026

Emilie Bailly
Responsable Technique / Technical Manager

Signature :



Eurofins Dispositifs au Contact de l'Eau France

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SAS au capital de 39 000 € RCS Nantes 844 974 014 TVA FR 05 844 974 014 – APE 7120B



Certificate

Product certificate K76981/02



Issued 2017-01-01

Replaces K76981/01

Page 1 of 3

Gate valves

STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Product Certification, Kiwa declares that legitimate confidence exists that the products supplied by

Fucoli - Somepal fundição de ferro, S.A.

as specified in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with Kiwa evaluation guideline

BRL-K602 "Valves and other accessories for drinking water transport and drinking water distribution systems" **dated 01-02-2012.**

which covers the requirements of

EN 1074-2: 2000: "Valves for water supply – Fitness for purpose requirements and appropriate verification tests – Part 2: Isolating valves".

Luc Leroy
Kiwa

Publication of the certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

Supplier

Fucoli - Somepal fundição de ferro, S.A.
Apartado 4 - Rua de Aveiro, 50
3050-903 PAMPILHOSA
Portugal

Tel. +351 239 490100
Fax +351 239 490198 / 490199

www.fucoli-somepal.pt

Kiwa Nederland B.V.
Sir Winston Churchilllaan 273
Postbus 70
2280 AB RIJSWIJK
The Netherlands

Tel. +31 88 998 44 00
Fax +31 88 998 44 20
info@kiwa.nl
www.kiwa.nl



Certification process
consists of initial and
regular assessment of:

- quality system
- product

Gate valves

PRODUCT SPECIFICATION

The products mentioned below belong to this technical approval-with-product certificate

Series : 3000 S14 double flanged (short model)

3000 S15 double flanged (long model)

Model : PN 10 and PN16

Sizes:

DN 40

DN 50

DN 60

DN 65

DN 80

DN 100

DN 125

DN 150

DN 200

DN 250

DN 300

DN 350

DN 400

DN 450

DN 500

Series : SÉCULO XXI (straight BSP Female thread – BSP Female thread)

Model : PN 10 en PN16

Sizes : DN 25 (1")

DN 32 (1¼")

DN 40 (1½")

DN 50 (2")

Series : Series SÉCULO XXI (angle BSP Male thread – BSP Female thread)

Model : PN 10 en PN16

Sizes :

DN 25 (1¼" – 1")

DN 32 (2" – 1¼")

DN 40 (2" – 1½")

DN 50 (2" – 2")

Fitness for contact with drinking water

This product is approved on the basis of the requirements for hygienic aspects set in the "Regeling materialen en chemicaliën drink- en warm tapwatervoorziening" ("Materials and chemicals in the supply of drinking water and warm tap water Regulation"; published in the Government Gazette).

These hygienic aspects are based on two main criteria. The product shall permanently comply with:

- The product recipe approved during the assessment procedure. This recipe is not to be changed without prior approval by Kiwa according to the Kiwa approval procedure for the hygienic aspects;
- Specific product requirements for the hygienic aspects.

The recipe and specific product requirements are laid down in the for confidentiality reasons undisclosed 'appendix hygienic aspects' to this certificate K76981.

Gate valves

MARKING

The Kiwa[®]-mark products are marked with the word mark "KIWA ".
Place of the mark: on the body or specification plate.

Compulsory specifications:

- name or mark of manufacturer: on the body or specification plate;
- identification of the shell material(s): on the body or specification plate;
- nominal size "DN ...": on the body or specification plate;
- nominal working pressure "PN ...": on the body or specification plate;
- identification of the year of manufacture: on the body or specification plate;
- number of the relevant part of the EN1074: on the body or specification plate.

Method of marking:

- Non-erasable;
- visible after assembly.

APPLICATION AND USE

Butterfly valves and/or gate valves are designed to, both underground as above ground, be used in pipes for drinking water or raw material for drinking water, with a maximum medium temperature of 30 °C. The valves are designed to open or shut off the pipes and not for regulation purposes.

RECOMMENDATIONS FOR CUSTOMERS

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

If you should reject a product on the basis of the above, please contact:

- Fucoli - Somepal fundição de ferro, S.A.
- and, if necessary,
- Kiwa Nederland B.V.

Consult the supplier's processing guidelines for the proper storage and transport methods.



AWARD CERTIFICATE

Production heavy corrosion protection of valves and fittings

The Quality Association for Heavy Duty Corrosion Protection of Valves and Fittings by Powder Coating e.V. (GSK) awards based on the test report of the externally supervising body presented to the Quality Committee and on the resolution of the Executive Committee of GSK for the coating procedure for the production of heavy corrosion protection for valves and fittings and for the product families mentioned in the appendix to the company:

Fucoli-Somepal, Fundação de Ferro, SA
Rua de Aveiro 50, 3050-420 Pampilhosa, Portugal

the right to use the quality mark with the performance-related addition RAL-GZ 662/2.

The quality mark is certified by the Institute for Quality Assurance and Certification e.V. (RAL) and protected by registration at the German Patent and Trademark Office as a collective trademark (EU trademark 009300138).



RAL GÜTEZEICHEN
SCHWERER KORROSIONSSCHUTZ
VON ARMATUREN UND FORMSTÜCKEN

The products, which were manufactured according to the quality and test regulations (GPB) of the GSK, are designated as product families by the enterprise to the association's office and listed in the appendix and on the GSK homepage (www.gsk-online.de). They receive the following marking:



RAL GSK
GSK-ID: _____

(vierstellige von der GSK vergebene Nummer)

The certificate is valid until 31 December 2025

Schwäbisch Gmünd, 10 January 2025


Geschäftsführung

Not valid without annex

The product families must be listed in the certificate. The holder of the quality mark informs GSK about the inclusion of new products or changes to existing products in the product approval, and GSK in turn informs the testing institutes. The current list of product families manufactured in GSK quality can be found on the GSK website (www.gsk-online.de).

Gütegemeinschaft Schwerer Korrosionsschutz
von Armaturen und Formstücken
durch Pulverbeschichtung e.V.

Quality Assurance Association for Heavy-Duty
Corrosion Protection of Valves and Fittings
with Powder Coating (GSK e.V.)

Geschäftsführer /
Managing Director:
RA Lars Walther

Marie-Curie-Str. 19
D-73529 Schwäbisch Gmünd

Tel.: +49 7171 1040-840
Mail: info@gsk-online.de
Web: www.gsk-online.de

Commerzbank
IBAN: DE51 7604 0061 0516 6855 00
BIC: COBADEFFXXX

Ust.Id / VAT DE262341992
Steuer-Nr. 83085/59196



Mitglied bei/Member of:



RAL GÜTEZEICHEN
SCHWERER KORROSIONSSCHUTZ
VON ARMATUREN UND FORMSTÜCKEN

Annex to the certificate of 10 January 2025

The certificate of the company

Fucoli-Somepal, Fundação de Ferro, SA
Rua de Aveiro 50, 3050-420 Pampilhosa, Portugal

is valid for the following product families

No.	Product	Nominal width in mm	Nominal width in inch
1	Flanged soft sealing gate valve - series NEXUS	DN 50 - 300 PN 10/16 S14	
2	Flanged soft sealing gate valve - series NEXUS	DN 50 - 300 PN 10/16 S15	
3	Soft sealing gate valve with restrain socket for PE/UPVC pipes - series NEXUS BLOCKPLUS	DN 50 - 200 PN 16	
4	Flanged soft sealing gate valve - series 3000	DN 40 - 600 PN 10/16 S14	
5	Flanged soft sealing gate valve - series 3000	DN 40 - 600 PN 10/16 S15	
6	Flanged soft sealing gate valve - series 3000	DN 40 - 300 PN 25 S15	
7	Spigot end soft sealing gate valve - series 3000	DN 50 - 500 PN 16	
8	Soft sealing gate valve with socket ends for UPVC pipes - series 3000	DN 40 - 400 PN 16	
9	Soft sealing gate valve with PE - spigot ends - series SÉCULO XXI	DN 25 - 40 PN 16	
10	Soft sealing gate valve with PE - spigot end - series 3000	DN 50 - 400 PN 16	
11	Soft sealing gate valve with flange/PE pipe spigot end - series NEXUS	DN 50 - 200 PN 16	
12	Service connection soft sealing gate valve with internal BSP-thread - series SÉCULO XXI		BSP ¾" - 2" PN 16
13	Service connection soft sealing gate valve with one angular end external thread, one end internal thread BSP - series SÉCULO XXI		BSP 1" - 2" PN 16
14	Service connection soft sealing gate valve with tensile resistant socket joints for PE pipes - series SÉCULO XXI	DN 20 - 50 PN 16	
15	Service connection soft sealing gate valve with one angular end external thread, one end with tensile resistant socket joints for the PE pipes - series SÉCULO XXI	DN 25 - 50 PN 16	
16	Service connection soft sealing gate valve with one end external thread, one end with tensile resistant socket joints for PE pipes "MAIA" - series SÉCULO XXI	DN 25 - 50 PN 16	
17	Service connection soft sealing gate valve with one end external thread, one end with tensile resistant socket joints for PE pipes "BRAGA" - series SÉCULO XXI	DN 25 PN 16	
18	Service connection soft sealing gate valve with one end external thread, one end internal thread BSP - series SÉCULO XXI	DN 25 PN 16	
19	Swing check valve - series SUPRA	DN 50 - 600 PN 10/16/25/40	
20	Swing check valve series SUPRA - with lever and counterweight	DN 50 - 600 PN 10/16/25/40	
21	Swing check valve - series SOFT - resilient seated	DN 50 - 300 PN 10/16	
22	Swing check valve - series SOFT - resilient seated with lever and counterweight	DN 50 - 300 PN 10/16	
23	Ball check valve - series BOLA	DN 40 - 400 PN 10/16	BSP 1 ¼" to 2" PN 10/16
24	Butterfly valve - series DUPLEX 500 and DUPLEX 316L	DN 150 - 1100 PN 10/16/25	
25	Large tolerance multimaterial coupling	DN 25/55 - 1219/1260 PN 16	
26	Large tolerance multimaterial flanged adaptor	DN 40 x 25/55 - DN 1200 x 1219/1260 PN 16	
27	Large tolerance multimaterial coupling with grippers - GFIX system	DN 39/52 - 390/430 PN 16	
28	Large tolerance multimaterial flanged adaptor with grippers - GFIX system	DN 50 x 39/52 - 400 x 390/430 PN 16	
29	Fire hydrant - series SOMEPAL	DN 100 PN 16	
30	Fire hydrant - series SOMEPAL - with incorporated bend	DN 100 PN 16	

Gütegemeinschaft Schwerer Korrosionsschutz
von Armaturen und Formstücken
durch Pulverbeschichtung e.V.

Quality Assurance Association for Heavy-Duty
Corrosion Protection of Valves and Fittings
with Powder Coating (GSK e.V.)

Geschäftsführer /
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D-73529 Schwäbisch Gmünd

Tel.: +49 7171 1040-840
Mail: info@gsk-online.de
Web: www.gsk-online.de

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Annex to the certificate of 10 January 2025

The certificate of the company

Fucoli-Somepal, Fundação de Ferro, SA
Rua de Aveiro 50,3050-420 Pampilhosa,Portugal

is valid for the following product families

No.	Product	Nominal width in mm	Nominal width in inch
31	Fire hydrant - series CLASSIC	DN 100 PN 16	
32	Fire hydrant - series CLASSIC - with incorporated bend	DN 100 PN 16	
33	Fire hydrant - series IGNIS	DN 100 PN 16	
34	Underground fire hydrant	DN 80 - 100 PN 16	
35	Fire plug with soft sealing gate valve		BSP 1 1/2" PN 16
36	Floor hydrant - series EUROPA	DN 40 - 65 PN 16	
37	Flanged 90° bend - series Q	DN 40 - 1000 PN 10/16/25	
38	Flanged 45° bend - series FFK 45°	DN 40 - 1000 PN 10/16/25	
39	Flanged 22° 30' bend - series FFK 22°30'	DN 40 - 1000 PN 10/16/25	
40	Flanged 11° 15' bend series FFK 11° 15'	DN 40 - 1000 PN 10/16/25	
41	Flanged 90° duckfoot bend - series N	DN 40 - 600 PN 10/16/25	
42	Flanged tee - series T	DN 40 - 1000 PN 10/16/25	
43	Flanged taper - series FFR	DN 40 - 1000 PN 10/16/25	
44	Flanged crosshead - series TT	DN 40 - 1000 PN 10/16/25	
45	Flanged spigot connection - series FS	DN 40 - 1200 PN 10/16/25	
46	Flanged "S" height adjustment - series S	DN 80 - 150 PN 10/16	
47	Flanged grater	DN 40 - 600 PN 10/16	
48	Double movable flanged pipe - series FF	DN 40 - 500 PN 10/16/25	
49	Double movable flanged pipe with puddle flange - series FFM	DN 40 - 500 PN 10/16/25	
50	Dismantling joint with steel zinc plated bolts	DN 40 - 1200 PN 10/16/25/40	
51	Dismantling joint with stainless steel bolts	DN 40 - 1200 PN 10/16/25/40	
52	Flanged 45° tee series FFC	DN 40 - 1000 PN 10/16/25	
53	Soft sealing gate valve with socket ends for UPVC pipes - series NEXUS	DN 50 - 350 PN 16	

NÚMERO 2014/SST.0400

Number



O Sistema de Gestão da Segurança e Saúde do Trabalho da
The Occupational Health and Safety Management System of

FUCOLI-SOMEPAL - FUNDIÇÃO DE FERRO, S.A.

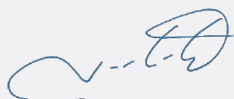
Sede
Head Office
Estrada de Coselhas
3000-125 COIMBRA
PORTUGAL

Filial
Branch
Rua de Aveiro, 50
3050-420 PAMPILHOSA
PORTUGAL

implementado na concepção, produção e distribuição de válvulas e seus acessórios, marcos de incêndio, tampas, grelhas sumidouras, produtos para redes de água, saneamento, gás, telecomunicações e aplicações similares e peças de mecânica geral em ferro fundido de grafite esferoidal (ferro dúctil),
cumpre os requisitos da norma

implemented in the design, production and distribution of valves and its fittings, fire hydrant, covers, grate over gutters, products for water nets, sanitation, gas, telecommunications, other similar applications and parts of general mechanics in spheroidal graphite cast iron (ductile iron), meets the requirements of the standard

ISO 45001:2018



José Leitão
CEO

Emitido em 2023-11-06
Date of issue
Válido até 2026-10-22
Valid until



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

APCER has issued an IQNet recognized certificate that
the organization

FUCOLI-SOMEPAL - FUNDIÇÃO DE FERRO, S.A.

Head Office

Estrada de Coselhas
3000-125 COIMBRA - PORTUGAL

Branch

Rua de Aveiro, 50
3050-420 PAMPILHOSA - PORTUGAL

has implemented and maintains an

Occupational Health and Safety Management System

for the following scope:

Design, production and distribution of valves and its fittings, fire hydrant, covers, grate over gutters, products for water nets, sanitation, gas, telecommunications, other similar applications and parts of general mechanics in spheroidal graphite cast iron (ductile iron)

which fulfils the requirements of the following standard

ISO 45001:2018

Issued on: 2023-11-06

Expires on: 2026-10-22

This attestation is directly linked to the IQNet Partner's original certificate and shall
not be used as a stand-alone document

Registration Number: PT- 2014/SST.0400



Alex Stoichitoiu
President of IQNet

José Leitão
APCER CEO



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NÚMERO 2009/AMB.0458
Number

O Sistema de Gestão Ambiental da
The Environmental Management System of



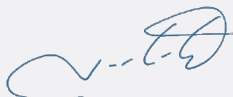
FUCOLI-SOMEPAL - FUNDIÇÃO DE FERRO, S.A.

Estrada de Coselhas
3000-125 COIMBRA
PORTUGAL

implementado na conceção, produção e distribuição de válvulas e seus acessórios, marcos de incêndio, tampas, grelhas sumidouras, produtos para redes de água, saneamento, gás, telecomunicações e aplicações similares e peças de mecânica geral em ferro fundido de grafite esferoidal (ferro dúctil), cumpre os requisitos da norma

implemented in the design, production and distribution of valves and its fittings, fire hydrant, covers, grate over gutters, products for water nets, sanitation, gas, telecommunications, other similar applications and parts of general mechanics in spheroidal graphite cast iron (ductile iron), meets the requirements of the standard

NP EN ISO 14001:2015



José Leitão
CEO

Emitido em 2024-07-23
Date of issue
Válido até 2027-11-22
Valid until

APCER – Associação Portuguesa de Certificação
o°Porto Bessa Leite Complex
Rua António Bessa Leite, 1430 - 1º Esq.
4150-074 Porto
www.apcergroup.com

Certificate

APCER has issued an IQNET recognized certificate that the organization:

FUCOLI-SOMEPAL - FUNDIÇÃO DE FERRO, S.A.

Estrada de Coselhas
3000-125 COIMBRA
PORTUGAL

has implemented and maintains an

Environmental Management System

for the following scope:

Design, production and distribution of valves and its fittings, fire hydrant, covers, grate over gutters, products for water nets, sanitation, gas, telecommunications, other similar applications and parts of general mechanics in spheroidal graphite cast iron (ductile iron)

which fulfils the requirements of the following:

ISO 14001:2015

Issued on: **2024-07-23**

Expires on: **2027-11-22**

Registration Number: **PT-2009/AMB.0458**



Alex Stoichitoiu
President of IQNET



José Leitão
APCER CEO

This annex is only valid in connection with the original certificate number mentioned above.

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NÚMERO 1994/CEP.209
Number



O Sistema de Gestão da Qualidade da
The Quality Management System of

FUCOLI-SOMEPAL - FUNDIÇÃO DE FERRO, S.A.

Sede
Head Office
Estrada de Coselhas
3000-125 COIMBRA
PORTUGAL

Filial
Branch
Rua de Aveiro, 50
3050-420 PAMPILHOSA
PORTUGAL

implementado na conceção, produção e distribuição de válvulas e seus acessórios, marcos de incêndio, tampas, grelhas sumidouras, produtos para redes de água, saneamento, gás, telecomunicações e aplicações similares e peças de mecânica geral em ferro fundido de grafite esferoidal (ferro dúctil),
cumprando os requisitos da norma

implemented in the design, production and distribution of valves and its fittings, fire hydrant, covers, grate over gutters, products for water nets, sanitation, gas, telecommunications, other similar applications and parts of general mechanics in spheroidal graphite cast iron (ductile iron), meets the requirements of the standard

NP EN ISO 9001:2015



José Leitão
CEO

Emitido em 2023-11-06
Date of issue
Válido até 2025-10-02
Valid until



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

APCER has issued an IQNet recognized certificate that
the organization

FUCOLI-SOMEPAL - FUNDIÇÃO DE FERRO, S.A.

Head Office

Estrada de Coselhas
3000-125 COIMBRA - PORTUGAL

Branch

Rua de Aveiro, 50
3050-420 PAMPILHOSA - PORTUGAL

has implemented and maintains a

Quality Management System

for the following scope:

Design, production and distribution of valves and its fittings, fire hydrant, covers, grate over gutters, products for water nets, sanitation, gas, telecommunications, other similar applications and parts of general mechanics in spheroidal graphite cast iron (ductile iron)

which fulfils the requirements of the following standard

ISO 9001:2015

Issued on: 2023-11-06

Expires on: 2025-10-02

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Alex Stoichitoiu
President of IQNet

José Leitão
APCER CEO



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