

**SACA
HAR HELE
LØSNINGEN**

**IKKE KUN
RØRSYSTEMET**

 **SACA**

- din leverandør af trykluftsrør



OLIE RØRSYSTEMER - 70 BAR

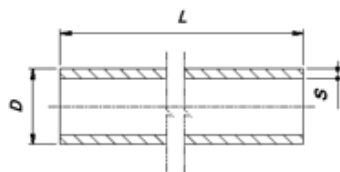
TECHNICAL CHARACTERISTICS

Some Technical Characteristics	EQO_{air}	EQO_{h2o} EQO_{nitro}	EQO_{fire}	EQO_{vac}	EQO_{airHP}	EQO_{oilHP}	EQO_{h2oHP}
Standard Colour	RAL 5012	RAL 6018	RAL 3000	RAL 7004	RAL 5017	RAL 7023	RAL 6032
Max Working Pressure	16 bar	16 bar	16 bar	<10 mbar	70 bar	70 bar	200 bar
Plant Testing Pressure 1 hour at 20°C	24 bar	24 Bars	24 bar	24 bar	105 bar	105 bar	300 bar
Quality Testing Pressure 1 hour at 20°C	72 bar	72 bar	72 bar	72 bar	315 bar	315 bar	400 bar
Production tested percentage	1%	1%	1%	1%	100%	100%	100%
O.Ring & Lip Gasket Material	Cambia a - Replaceing in HNBR 65/75 S.A.						
Continuous Service Temperature Limit	De - From -35°C A - Up to 150°C						
Aluminium Pipe Mechanical Resistance	According to EN-755-2/2008 standards						
Pipe Material	Aluminium alloy EN AW 6060 - T5 according to EN 755-2/2008						
16Bars Pipe Thickness in mm	D20-S1,0 - D25-S1,1 - D32-S1,2 - D40-S1,3 - D50-S1,4 - D63-S1,8 - D90-S2,0 - D110-S3,0 - D160-S4,3 Tube lenght tollerance +0 -0,1%						
Aluminium Fittings Material	Aluminium Alloy EN Aw 6061 T6 / ENAB 42000						
Clamp Ring Material	Acero Inoxidable AISI 304 - AISI 304 Stainless Steel						
Threads Standards	NPT- National Pipe Thread Taper- ANSI B1.20.1						
Pipe Surface treatement	Polyester resin coated 						
EQO_{fire}	Fire Fighting Fittings will be supplied without the red plastic ID Ring						

CERTIFICATES AND DECLARATIONS

ISO 9001:2008 SGS CERTIFICATE	ES13/13865	
CNR NUMBER FOR ALL CANADIAN STATES	N°OA16981.XX	
PIPE'S COATING QUALITY CERTIFICATE	--	
FIRE RESISTANCE CLASSIFICATION ACCORDING TO EN13501-1	B s1 d2	
PRESSURE / TEMPERATURE TESTS	- 15C° / 240,5 Bar +140C° / 199,0 Bar	
GUARANTY CERTIFICATE	10 ANNI 10 YEARS	
CONFORMITY DECLARATION' ACCORDING TO PED	(2014/68/UE) ASME B31.3 - B31.9	

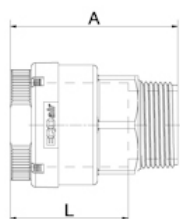
KALIBRERET ALUMINIUM RØR GRÅ



EQ7021060GR

D	L	S
20	4 m	2,0
20	6 m	2,0
25	6 m	2,5

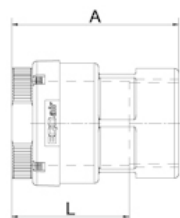
NIPPELMUFFE UDVENDIGT GEVIND



EQ7021010

D	A	E	L	S
20-1/2"	49,0	37,0	35,0	29,0
20-3/4"	51,5	37,0	35,0	29,0
25-3/4"	55,0	42,0	37,0	36,0
25-1"	60,5	42,0	37,0	36,0

MUFFE INDVENDIGT GEVIND



EQ7021030

D	A	E	L	S
20-1/2"	55,0	37,0	35,0	29,0
25-3/4"	57,0	42,0	37,0	36,0

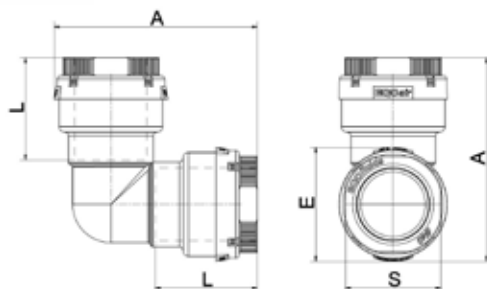
LIGE SAMLER



EQ7021040

D	A	E	L	S
20	70,0	37,0	35,0	29,0
25	75,0	42,0	37,0	36,0

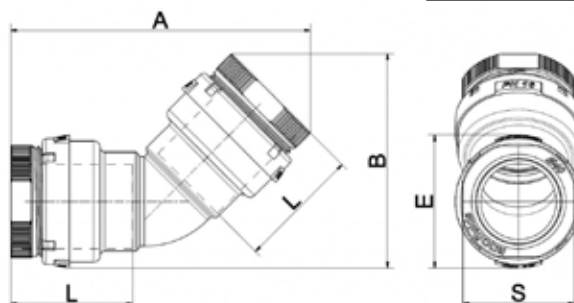
VINKEL 90°



EQ7021130

D	A	E	L	S
20	60,0	37,0	35,0	29,0
25	76,0	42,0	37,0	36,0

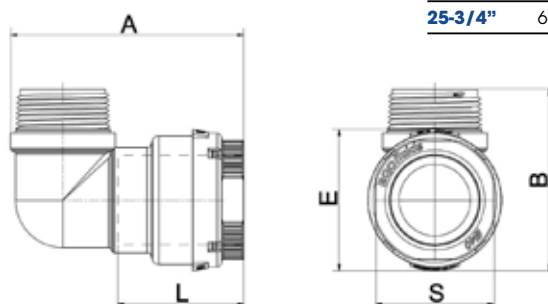
VINKEL 45°



EQ7021140

D	A	B	E	L	S
20	85,0	59,0	37,0	35,0	29,0
25	95,0	68,0	42,0	37,0	36,0

VINKEL 90° MED UDVENDIGT GEVIND



EQ7021150

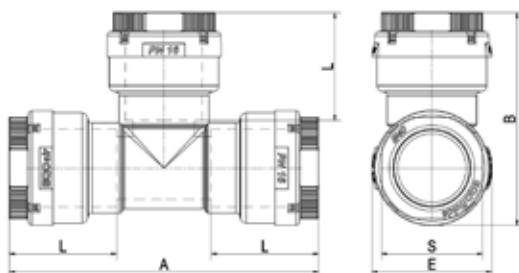
D	A	B	E	L	S
20-1/2"	62,0	48,0	37,0	35,0	29,0
25-3/4"	67,0	57,0	42,0	37,0	36,0

TEE-STYKKE



EQ7021230

D	A	B	E	L	S
20	101,0	68,0	37,0	35,0	29,0
25	111,0	75,0	42,0	37,0	36,0

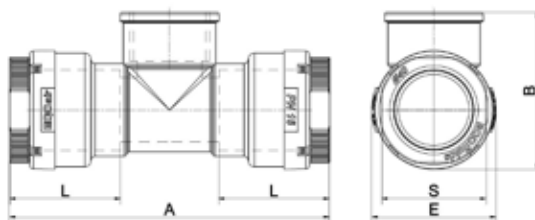


REDUKTIONS-TEE MED INDVENDIGT GEVIND

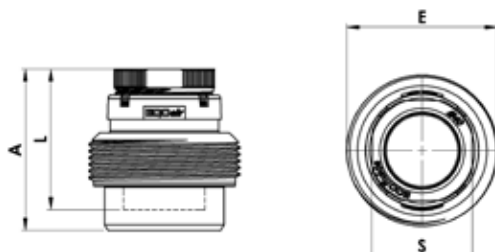


EQ7021236

D	A	B	E	L	S
20-1/2"	101,0	48,0	37,0	35,0	29,0
25-3/4"	111,0	57,0	42,0	37,0	36,0



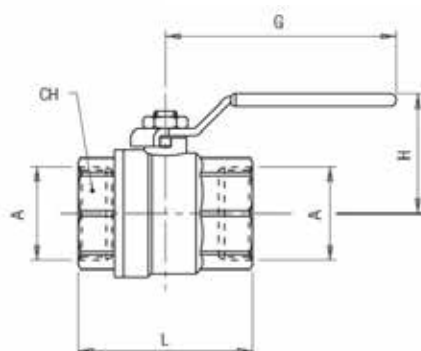
REDUKTION



EQ7021620

D	A	E	L	S
25-20	46,0	33,0	35,0	29,0

KUGLEHANE



EQ7021700

D	A	H	G	CH	L	Bar
1/2"	15	64	100	36	69	100
3/4"	20	76	120	45	77	100

RØRBÆRER



EQ7021815

D	H	B	D
20	49	25	35
25	49	29	35

UMBRACO BOLT 6-35MM



EQ7021999635

D	L
6	35

T-BOLT



EQ7021999006

D	B	L
6	10	25

SKINNE 28-11MM 2 METER



EQ7021999028

D	B	L
28	11	2000

RØRSKÆRER



90870

	Pakke str.
20-63	1
50-110	1

RØR-REIFER



VÆRK

Varenr.

VÆRK113835	til boremaskine	10-54 mm
VÆRK113830		10-54 mm



TRYKLUFT RØRSYSTEMER - 70 BAR

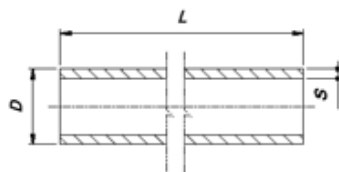
TECHNICAL CHARACTERISTICS

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Aluminium Fittings Material	Aluminium Alloy EN Aw 6061 T6 / ENAB 42000						
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GUARANTY CERTIFICATE	10 ANNI 10 YEARS	EQOfluids
CONFORMITY DECLARATION' ACCORDING TO PED	(2014/68/UE) ASME B31.3 - B31.9	EQOfluids

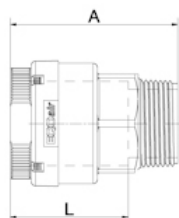
KALIBRERET ALUMINIUM RØR BLÅ



EQ7020040BL

D	L	S
20	4 m	2,0
25	4 m	2,5
32	4 m	3,0
40	4 m	4,0
50	4 m	5,0
63	4 m	6,0

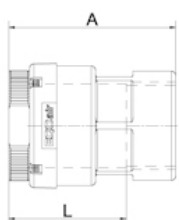
NIPPELMUFFE UDVENDIGT GEVIND



EQ7020010

D	A	E	L	S
20-1/2"	49,0	37,0	35,0	29,0
20-3/4"	51,5	37,0	35,0	29,0
25-3/4"	55,0	42,0	37,0	36,0
25-1"	60,5	42,0	37,0	36,0
32-1"	68,0	51,0	46,0	43,0
32-1 1/4"	70,0	51,0	46,0	43,0
40-1 1/4"	81,0	63,0	57,0	53,0
40-1 1/2"	81,0	63,0	57,0	53,0
50-1 1/2"	92,0	78,5	68,0	66,0
50-2"	95,5	78,5	68,0	66,0
63-2"	119,0	95,0	83,0	82,0
63-2 1/2"	121,0	95,0	83,0	82,0

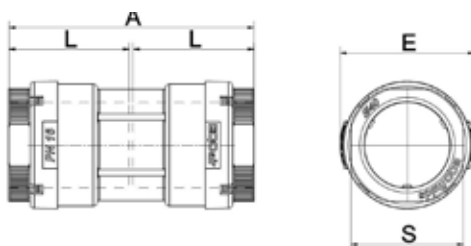
MUFFE INDVENDIGT GEVIND



EQ7020030

D	A	E	L	S
20-1/2"	55,0	37,0	35,0	29,0
25-3/4"	57,0	42,0	37,0	36,0
32-1"	69,0	51,0	46,0	43,0
40-1 1/4"	80,0	63,0	57,0	53,0
50-1 1/2"	95,0	78,0	66,0	66,0
63-2"	120,0	95,0	83,0	82,0

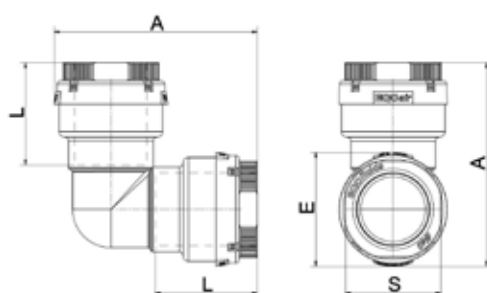
LIGE SAMLER



EQ7020040

D	A	E	L	S
20	70,0	37,0	35,0	29,0
25	75,0	42,0	37,0	36,0
32	94,0	51,0	46,0	43,0
40	117,0	63,0	57,0	53,0
50	138,0	78,5	68,0	66,0
63	173,0	95,0	83,0	82,0

VINKEL 90°



EQ7020130

D	A	E	L	S
20	60,0	37,0	35,0	29,0
25	76,0	42,0	37,0	36,0
32	90,0	51,0	46,0	43,0
40	112,0	63,0	57,0	53,0
50	143,0	78,5	68,0	66,0
63	168,0	95,0	83,0	82,0

VINKEL 45°



EQ7020140

D	A	B	E	L	S
20	85,0	59,0	37,0	35,0	29,0
25	95,0	68,0	42,0	37,0	36,0
32	119,0	84,0	51,0	46,0	43,0
40	141,0	101,0	63,0	57,0	53,0
50	171,0	124,0	78,5	68,0	66,0
63	207,0	150,0	95,0	83,0	82,0

VINKEL 90° MED UDVENDIGT GEVIND



EQ7020150

D	A	B	E	L	S
20-1/2"	62,0	48,0	37,0	35,0	29,0
25-3/4"	67,0	57,0	42,0	37,0	36,0
32-1"	87,0	70,0	51,0	46,0	43,0
40-1 1/4"	105,0	78,0	63,0	57,0	53,0
50-1 1/2"	126,0	95,0	78,5	68,0	66,0
63-2"	159,0	114,0	95,0	83,0	82,0

TEE-STYKKE



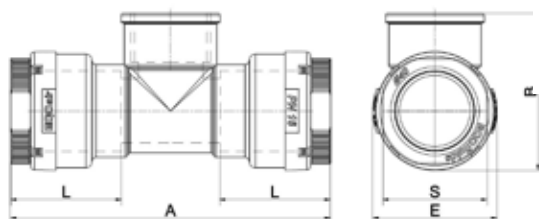
EQ7020230

D	A	B	E	L	S
20	101,0	68,0	37,0	35,0	29,0
25	111,0	75,0	42,0	37,0	36,0
32	136,0	93,0	51,0	46,0	43,0
40	162,0	110,0	63,0	57,0	53,0
50	206,0	141,0	78,5	68,0	66,0
63	230,0	160,0	95,0	83,0	82,0

REDUKTIONS-TEE MED INDVENDIGT GEVIND

EQ7020236

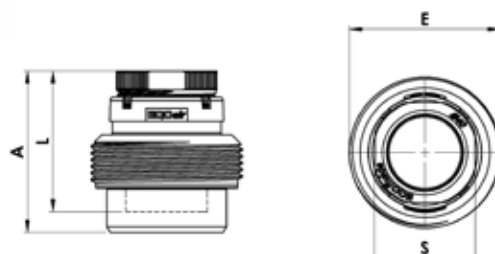
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20-1/2"	101,0	48,0	37,0	35,0	29,0
25-3/4"	111,0	57,0	42,0	37,0	36,0
32-1"	136,0	70,0	51,0	46,0	43,0
40-1"1/4	162,0	78,0	63,0	57,0	53,0
50-1"1/2	206,0	95,0	78,5	68,0	66,0
63-2"	230,0	114,0	95,0	83,0	82,0



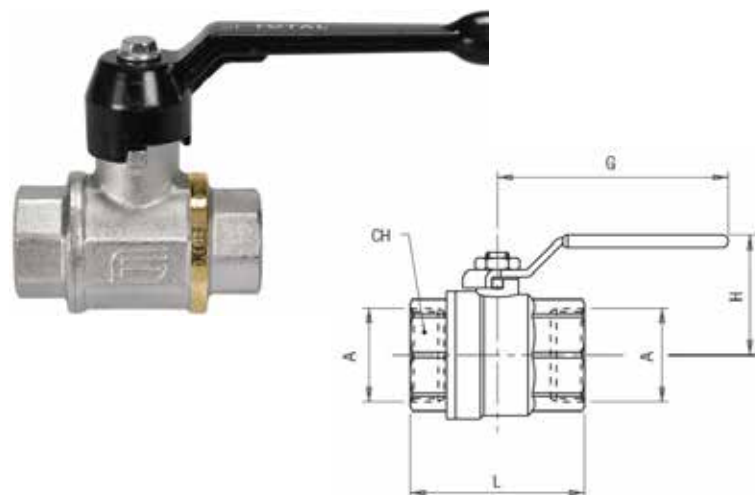
REDUKTION

EQ7020620

D	A	E	L	S
25-20	46,0	33,0	35,0	29,0
32-25	52,6	42,0	37,0	36,0
40-20	59,5	52,0	35,0	29,0
40-25	60,6	52,0	37,0	36,0
40-32	54,6	52,0	46,0	43,0
50-40	73,0	64,8	57,0	53,0
63-40	86,3	79,5	57,0	53,0
63-50	84,0	79,5	68,0	66,0



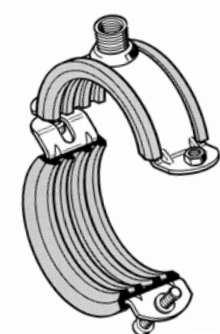
KUGLEHANE



EQ7020700

D	A	H	G	CH	L	Bar
1/2"	15	64	100	36	69	100
3/4"	20	76	120	45	77	100
1"	25	80	120	54	89	100
1 1/4"	32	98	150	65	103	100
1 1/2"	40	104	150	79	114	100
2"	50	119	175	96	134	100
2 1/2"	65	155	280	119	160	100

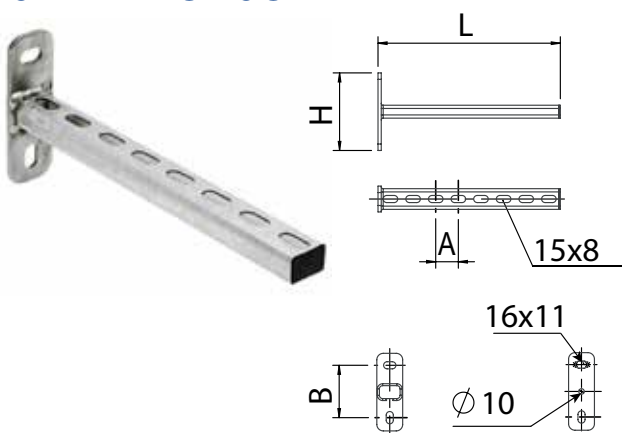
RØRBÆRER



EQ7020820

Varenr.	Type	mm	Enheder
20	M16/M10/M8	19-23	50
25	M16/M10/M8	24-28	50
32	M16/M10/M8	29-33	50
40	M16/M10/M8	40-45	50
50	M16/M10/M8	47-52	50
63	M16/M10/M8	60-65	50

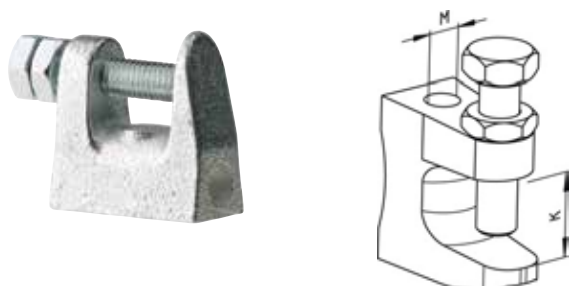
SKINNEKONSOL



OPH127

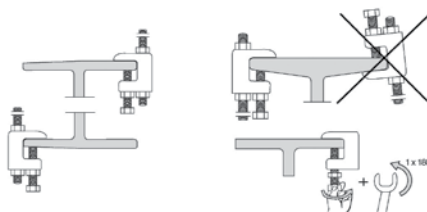
L	A	B	H	Pakke str.
300	25	70	100	1
320	25	70	100	1
750	25	70	100	1
2000	25	70	100	1

TCS CLAMS



OPH116

M	K	Pakke str.
M8-M10	24	1
M10-M10	24	1



RØRSKÆRER



90870

	Pakke str.
20-63	1
50-110	1

RØR-REIFER



VÆRK

Varenr.

VÆRK113835	til boremaskine	10-54 mm
VÆRK113830		10-54 mm

Montaje de racores DN20 - DN90 / DN20 - DN90 fittings assembly

Componentes del racor / fittings components



- 1. Nut**
- 2. Identification ring**
- 3. Clamping ring**
- 4. O-ring**
- 5. Body**

PRUEBAS DE PRESIÓN/ TEMPERATURA

Informe de prueba del Laboratorio "PONTILAB" de Pontedera (Italia)

PRESSURE / TEMPERATURE TESTS

Main Page "PONTILAB" Laboratory Test Report

Set-up della prova (Test set-up)



Risultati della prova (Test results)

I campioni in oggetto hanno avuto l'esito riportato in tabella.

Tubo Type	Temperatura °C	Pressione di scoppio Bar
FPM	-15	240.5
NBR	-30	243.2
NBR	+100	202.9
FPM	+140	199.0



Foto campione NBR-30



Foto campione NBR+100

CERTIFICADO SGS - ISO 9001:2008

ISO 9001:2008 SGS CERTIFICATE



TECHNICAL STANDARDS &
SAFETY AUTHORITY
14th Floor, Centre Tower
3300 Bloor Street West
Toronto, Ontario
Canada M8X 2X4

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below

EQO fluids

STATUTORY DECLARATION Registration of Fittings

I, MIGUEL CERDA COTANDA, in quality of Managing Director
(Name and Position, e.g. President, Plant Manager, Chief Engineer)
of Pipes and Fittings Eqofluids S.L.
(Name of Manufacturer)
Located at P.Ind.Beniele - C.Transport 30, 38/39 46702 GANDIA (Val.)Spain +34 962 878602 +34 962 878514
(Plant Address) (Telephone No.) (Fax No.)
☒ do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of ASME CODE B31.1
(Title of recognized North American Standard)
which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;
☐ or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with _____ as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.
I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO 9001
which has been verified by the following authority, SGS España - System & Service Certification
The items covered by this declaration, for which I seek registration, are category "A" type fittings. In support of this application, the following information and/or test data are attached as follows:
Drawings, Catalogue, burst tests report, ISO 9001 certificate, materials specifications.
(Drawings, calculations, test reports, etc.)

Declared before me at GANDIA in the BRANCH of CAIXA D'AJUT
the 9th day of MAY AD 2014.

Commissioner for Oaths:

JAVIER RUISSO MARTI (BANK MANAGER)

[Signature]
(Signature)

09 MAY 2014

**PIPES & FITTINGS
EQOFLUIDS, S.L.**

[Signature]
(Signature of Director)
Pol. Ind. C/Transport 30, N°38
46702 GANDIA (Valencia)

FOR OFFICE USE ONLY
To the best of my knowledge and belief the application meets the requirements of the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category A

CRN: 0A169815

Registered by: K K

Dated: July 9/14

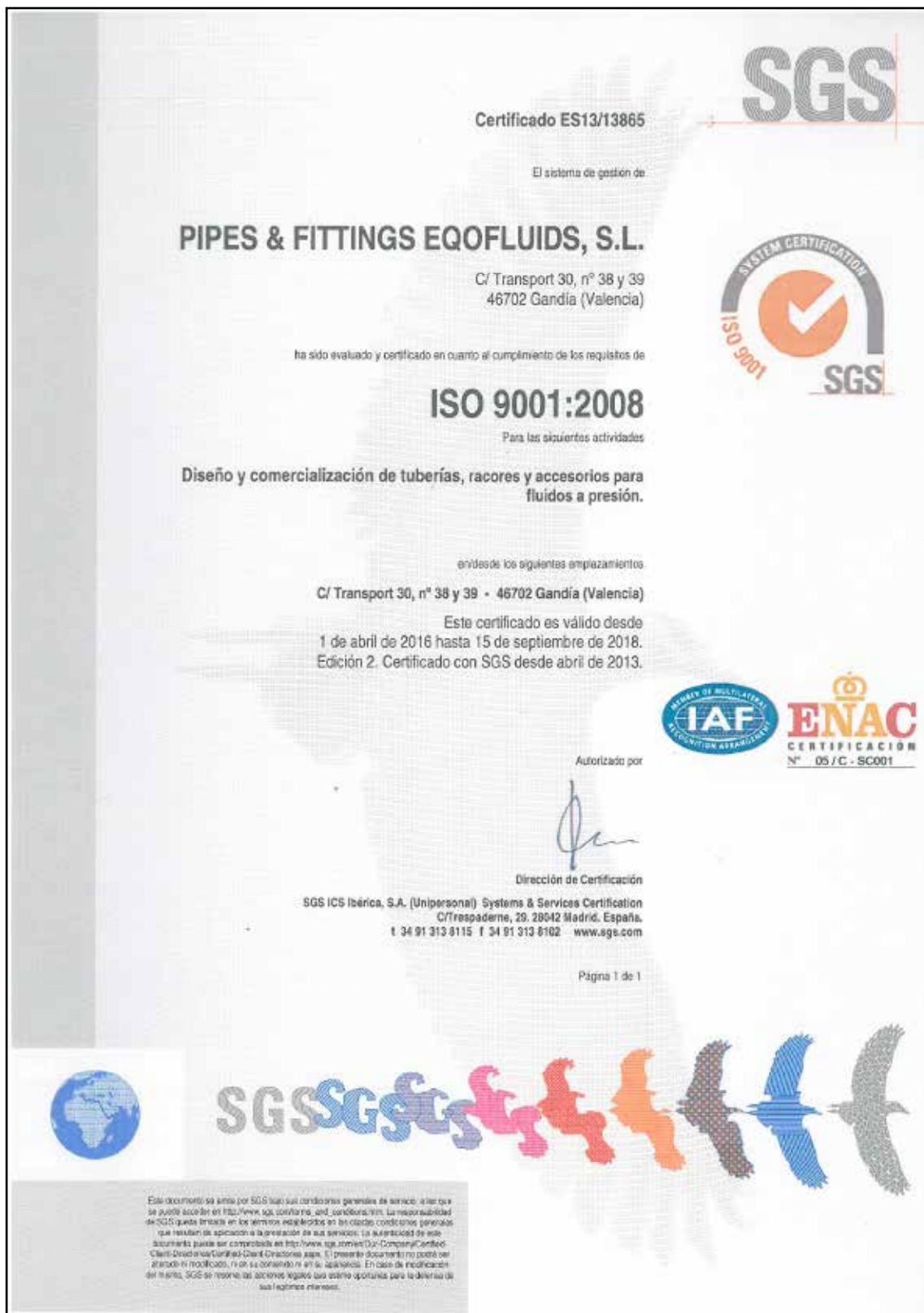
NOTE: This registration expires on: July 9/2024

PV 09555 (11/12) See two sheets of attachment for scope. pipes are NOT included in scope K/K 7/10/14

REGISTERED
CRN: 0A169815
Registered by: K/K
Dated: July 9/14

N° CNR AO16981.56 TSSA ONTARIO

TSSA ONTARIO CNR N°AO16981.56



N° CNR AO16981.56 QUEBEC

QUEBEC CNR N°OA16981.56

Régie du bâtiment Québec

Déclaration Statutaire pour l'enregistrement des accessoires

(a) Conception

Je, soussigné¹ Miguel Cerda Cotanda (Nom du demandeur)
Directeur Général
(Titre, p. ex., président, directeur de fabrication, directeur ingénierie)

de Pipe and Fittings Egofluids S.L. (raison sociale de l'entreprise)

située à Poi.Ind.Benieto-C.Transport 30, 38/39 - 46702 GANDIA (Valencia) - Espagne (adresse de l'usine)

Déclare solennellement que les accessoires ci-après décrits, et régis par la Loi sur les chaudières et appareils sous pression :

☒ sont conformes aux exigences du Code ANSI/ASME, quant à leurs dimensions, identification, matériaux et aux services pour lesquels ils ont été conçus :

ou

☐ ne sont pas visés par le Code ANSI/ASME, mais sont conformes à la norme ou code suivant : _____ et qu'ils sont conçus conformément aux meilleures pratiques d'ingénierie, tel que le démontre le rapport d'approbation ci-joint.

(b) Contrôle de la qualité de la fabrication

Je déclare de plus que la fabrication de ces accessoires est soumise à un programme de contrôle de la qualité répondant aux exigences de ISO 9001 - 2008 et qui a été vérifié par SGS-Espagne (organisme autorisé).

Les accessoires² contenus dans cette déclaration et pour lesquels je demande l'enregistrement sont raccords suivant les dessins et comme indiqué dans le catalogue Egofluids ci-joints.

Pour étayer cette demande, les renseignements, calculs ou feuilles d'approbation suivants sont joints à la présente : Burst Pressure Test Report et Calculated MAWP values ci-joints.

J'atteste que cette déclaration a été assermentée devant moi Javier Blasco / Directeur "G. Larios"

A Gandia, Paseo Germanias 75 46702

Le 18 jour du mois de juillet 2014

[Signature] (certificataire à l'assermentation)

[Signature] Signature du responsable

PIPES & FITTINGS EGOFLUIDS, S.L.
G.I.F. B-98324148

Gandia-Hospital - 2823
Paseo Germanias, 75

Réserve à l'administration

L'enregistrement de cette demande est accepté dans la catégorie A conformément à la Loi sur les chaudières et appareils sous pression et à la norme CSA B51.

Cet enregistrement doit être révalidé tous les 10 ans, à compter de la date d'acceptation.

0A16981.56

Numéro d'enregistrement (NEC) _____

Inspecteur [Signature]

Date 22 SEP. 2014

¹ Trois exemplaires complets de la déclaration statutaire et trois exemplaires des catalogues, dessins ou bulletins illustrant les accessoires ci-dessus doivent être présentés.

² Tous les accessoires doivent être enregistrés au nom du constructeur.

³ Ce formulaire doit être rempli et signé par le président ou le directeur général de l'usine où l'accessoire est fabriqué.

COORDONNÉE STATUTAIRE ENREGISTREMENT DES ACCESSOIRES

DECLARACIÓN DE CONFORMIDAD PARA CERTIFICACIÓN "PED"

CONFORMITY DECLARATION FOR "PED" DECLARATION

 STATEMENT OF COMPLIANCE	 DECLARACION DE CONFORMIDAD
European Directive 2014/68/UE (It replaces the PED 97/23/CE) EQOf fluids system components are designed, produced and controlled according to the safety essential requirements as recommended at the annexe I of the directive. USA Standard EQOf fluids system components meet ASME B31.1, B31.3 and ASME B31.9 requirements. The connections "NPT" threads meet ANSI B1.20.1 standard. Pipe and fittings Materials Aluminum alloy meets the following standards : UNI EN 755-2, UNI EN 515, UNI EN 573-3, UNI EN 1706, ASTM B241 – ASTM B26. The screws meet ISO 4762 standard. The connections "gas" threads meet ISO 7-1 standard. Surface treatment The nuts are anodized with a minimum thickness of 13 µm The bodies have a cathaphoresis treatment with a minimum thickness of 10 µm The pipes are heat painted externally using polyester powders of not less than 60 µm thickness with "Qualicoat" certificate (lic. 472). The internal surface is phosphatized. Compliance with customer's order In case of no specific request from the client, the material is foreseen to comply with EQOf fluids technical documentation in force at the supply date. Gandia, September 1 st 2016  Luca Di Liberto EQOf fluids sl	Directiva Europea 2014/68/UE (EX 97/23/CE PED) Los componentes del sistema EQOf fluids son proyectados, costruidos y controlados según el requisito esencial de seguridad como esta indicado en el añadido I de la directiva. Norma USA los componentes del sistema EQOf fluids satisfacen el codigo ASME B31.1, B31.3 y ASME B31.9. Material del tubo y de los racores Las aleaciones del aluminio utilizado satisfacen la norma: UNI EN 755-2, UNI EN 515, UNI EN 573-3, UNI EN 1706, ASTM B241, ASTM B26. Los tornillos satisfacen la norma ISO 4762 Las rosas de conexionado "gas" satisfacen la norma ISO 7-1 Tratamiento superficial Las tuercas de los racores tienen la superficie anodizada con espesor mínimo de 13 µm los cuerpos de los racores tienen un tratamiento de cataforesis, con un espesor mínimo de 10 µm los tubos estan pintados externamente con pintura caliente electrostatica de poliester el con espesor mínimo de 60 µm y con certificación Qualicoat (lic. 472). La superficie interna es fosfatada. Conformidad con el orden del cliente En caso de no recibir una especifica indicacion del cliente, el material será conforme a la documentacion tecnica EQOf fluids vigente a la fecha de la entrega. Gandia, 1 Setiembre 2016  Luca Di Liberto EQOf fluids sl
 P.I. Benielto, C/ Transport 30, Nº 38, 46102 GANDIA, Valencia Spain www.eqof fluids.com e-mail: info@eqof fluids.com	 P.I. Benielto, C/ Transport 30, Nº 38, 46102 GANDIA, Valencia Spain www.eqof fluids.com e-mail: info@eqof fluids.com

EXPLICACIONES E INSTRUCCIONES:

Según lo previsto en la norma 97/*23/CE de la DIRECTIVA DE EQUIPOS A PRESIÓN

1. La tubería y las conexiones de la línea EQOf fluids, para ser comercializadas ne deben tener el marcado CE (Art. 1 par. 2 pauta 1/9). El marcado CE sería una infracción grave de la directiva.
 2. La Tubería y las conexiones de la línea EQOf fluids se regula según el artículo 3 párrafo 3 de la directiva y deben ser fabricadas y diseñadas "según práctica constructiva".
 3. Cuando la tubería y las conexiones pasan a formar parte de un conjunto (Instalación o equipo de presión) corresponde al fabricante ejecutar las oportunas evaluaciones de conformidad en función de la PED y dotarse de toda la documentación relativa a todos los utilizados.
- En conclusión, EQOf fluids está obligada a ofrecer a todos los clientes que lo soliciten la documentación necesaria para elaborar el certificado. Ustedes podrán encontrar más información en nuestro catálogo técnico.

PED EXPLANATIONS AND INSTRUCTIONS

1. To be brought out, the EQOf fluids line pipe and fittings have not to show the EC mark (art. 1 par. 2, and Guideline 1/9). The EC marking would be a heavy infringement of the Directive itself.
2. On the other hand the EQOf fluids line pipe and fittings form part of the applicability field of Article 3 of the Directive and therefore they have to - and they are - designed and manufactured in accordance with the sound engineering practice.
3. When pipe and fittings are assembled (in pressure plant or machine), the assembler/manufacture is expected to carry out the relevant conformity valuations according to the PED and to provide himself with the whole documentation concerning all the assembling components. To conclude, EQOf fluids is obliged anyway to supply the customers who request it with the necessary documentation for the certificating procedure. More clarifications can be found on our technical catalogue.

CERTIFICADO DE GARANTÍA "10 AÑOS"

"10 YEARS" GUARANTEE CERTIFICATE

Pipes & Fittings

EQOf fluids[®] S.L.

GARANZIA "10 ANNI"

"10 YEARS" GUARANTEE

Si certificiamo che:

1)

Il materiale che fa parte del presente listino viene garantito per i guasti dovuti a difetti di fabbricazione a noi imputabili.

2)

La garanzia ha validità dieci anni a partire dalla data del documento di consegna.

3)

La garanzia scade qualora: il materiale sia stato usato al di fuori delle condizioni da noi indicate - il materiale abbia subito delle modifiche o manipolazioni di qualunque genere.

4)

La nostra garanzia è limitata alla sostituzione dei prodotti difettosi o alla riparazione degli stessi nelle sedi delle Società con la completa esclusione di qualsiasi altra responsabilità, ed in particolare, con l' esclusione di indennizzi o riconoscimenti di danni causati, comunque, dall' uso dei nostri prodotti.

We certify that:

1)

we guarantee that our products are of good quality and conform to standards mentioned in this catalogue.

2)

The guarantee is valid for ten years from delivery date -We repair and /or replace defective items only if defects are clearly due to our production.

3)

Such guarantee will not be applied in the following cases: if the products have been used improperly, or in condition s different from the above mentioned standards - if the products are not installed correctly - if the products are modified and/or roughly handled.

4)

It is expressly understood that you are not entitled to any claim for damages (including, but not limited to, loss of profit, personal injury or property damages) due to defects of our products.

Luca Di Liberto



EQOf fluids sl

Pipes & Fittings

EQOf fluids[®] S.L.

P.I. Benito. C/ Transport 30, Nº 3B. 46702 GANDIA-Valencia-Spain

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