Industrial Services Pólo Tecnológico de Lisboa, Rua Cesina Adães Bermudes, Lote 11, nº1 1600-604 Lisboa - Portugal T. (351) 21 710 42 00 F. (351) 21 715 75 26

EU Type Examination (Production Type)

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

2023.05.13 Date:

Name and Address of the Manufacturer:

SGS Portugal SA as a notified body for the scope of Pressure Equipment Directive 2014/68/EU, certifies that the Pressure Equipment design, construction, and inspection, is in compliance with the requirements of the Pressure Equipment Directive stated, according to module B (Production Type).

Assessed According to **Module B (Production)** Directive 2014/68/EU:

Inspection Report Nº: PTR23.09631.5125; PTR23.09632.5125

This Type Examination certificate covers the Burst Discs as detailed in the Annex to this Certificate

> Valid Until: See Annex per series

> > Carlos Felgueiras Technical Responsible



Certificate of







10009 ISO/IEC 17020

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EU Type Examination (Production Type) Annex According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

10009 ISO/IEC 17020

Burst Discs covered by this Certificate are listed in this Annex,

Inspection Report No.	287486		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (Fax Series)		
	Burst Disc (SFA Series)		
Disc Drawing No.	SFA-II-001	Revision	Н
Holder Descriptions	Bolted Type Holders for scored forw	ard acting d	iscs
	Union Type Holders for scored forward	ard acting di	scs
Holder Drawing No.	D013 (Bolted)	Revision	В
ACCESSORY OF THE PROPERTY OF T	D014 (Union)		В
Size Range [DN]	13 to 600		
PS [bar]	1 to 414		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2018.07.31		
Year of Manufacture	2018		
Valid Until	2028.07.30		
This Certificate cancels and PTC21.00036.5120 both dat	supersedes Certificate Nos. PTC21.00035.5 ed 2020.12.30 and PTC21.00046.5120/1 da	120, ted 2021.02.1	l2 al

Inspection Report No.	171477		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (Ard Series)		
Disc Drawing No.	ARD-002	Revision	C
Size Range [DN]	25 to 1118		
PS [bar]	0.5 to 4.1		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2017.02.01		
Year of Manufacture	2017		
Valid Until	2027.02.01		



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EU Type Examination (Production Type) Annex According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

Burst Discs covered by this Certificate are listed in this Annex,

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7	acre	artaça

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Build Blood octored	by time continuente and meter in the		
Inspection Report No.	PTR23.09631.5125		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (Sanitary ARD Series	5)	
Disc Drawing No.	Sanitary ARD-002	Revision	A
Size Range [DN]	25 to 150		
PS [bar]	0.5 to 4.14		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2022.10.31		
Year of Manufacture	2022		
Valid Until	2032.10.30		

Inspection Report No.	171477	Tost	
Standard	EN 4126-2:2019	DS CO CHESTING	
Disc Description	Vent Panels (CV Series)	0.5 G.5 G.5 G.5 G.5 G.5 G.5 G.5 G.5 G.5 G	
Disc Drawing No.	CV	Revision	Α
Size Range [DN]	200 to 1750	CSGS CSS	
PS [bar]	0.5 to 6.89		
TSI°C1	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2017.02.02		
Year of Manufacture	2017		
Valid Until	2027.02.01		







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EU Type Examination (Production Type) Annex

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

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> ISO/IEC 17020 Inspeção

Burst Discs covered by this Certificate are listed in this Annex,

Inspection Report No.	171477	
Standard	EN 4126-2:2019	
Disc Description	Burst Disc (D Series)	(5)
Disc Drawing No.	RDR-001 Revision	E
Holder Descriptions	30° Angle Seated Bolted Type Holder	
19505050 CT 00 CT	30° Angle Seated Union Type Holder	
	30° Angle Seated Screw Type Holder	
Holder Drawing Nos.	D010 (Bolted) Revision	В
100600000000000000000000000000000000000	D011 (Union)	В
	D12 (Screw)	В
Size Range [DN]	13 to 600 (Bolted), 13 to 50 (Union), 13 (Screw)	
PS [bar]	1 to 414 (Bolted), 1.1 to 414 (Union), 4.14 to 414 (Sc	rew)
TS[°C]	-253 to 593	
Hazard Category	IV	
Fluid	Gas and Liquid	
Fluid Group	The Table of the Control of the Cont	
PT [bar]	EN 4126-2:2019	
Date	2017.02.02	
Year of Manufacture	2017	
Valid Until	2027.02.01	

This Certificate cancels and supersedes Certificate Nos. PTC21.00018.5120 (Bolted), PTC21.00020.5120 (Union), and PTC21.00019.5120 (Screw), all dated 2020.12.30 issued by SGS Portugal

Inspection Report No.	171477		
Standard	EN 4126-2:2019		
Disc Description	Welded Burst Disc to Connection	n (EB Series)	
Disc Drawing No.	EB	Revision	Α
Size Range [DN]	4.7 to 65		
PS [bar]	6.89 to 1,724		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2017.02.02		
Year of Manufacture	2017		
Valid Until	2027, 02, 91	A CONTRACTOR OF THE CONTRACTOR	
This Certificate cancels and issued by SGS Portugal	supersedes Certificate No. PTC21.0002	1,5120 dated 2020.12.30	



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According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

2020.00.17

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Burst Discs covered by this Certificate are listed in this Annex. Inspection Report No. 171477 EN 4126-2:2019 Standard **Disc Description** Burst Disc (FBP Series) Disc Drawing No. FBP-001 Revision B **Holder Descriptions** Bolted Type Holder for scored forward acting discs Flat seat screw type holder Union Type Holder for scored forward acting discs D013 (Bolted) Holder Drawing Nos. Revision В D029 (Screw) A C D14 (Union) Size Range [DN] 13 to 1118 (Bolted), 6 to 20 (Screw), 13 to 50 (Union) PS [bar] 0.5 to 4,138 (Bolted), 2.4 to 1,034 (Screw), 1 to 414 (Union) TS[°C] -253 to 593 **Hazard Category** IV Fluid Gas and Liquid Fluid Group PT [bar] EN 4126-2:2019 2017.02.02 Date Year of Manufacture 2017 Valid Until 2027.02.01

This Certificate cancels and supersedes Certificate Nos. PTC21.00022.5120 (Bolted), PTC21.00023.5120 (Screw), and PTC21.00024.5120 (Union), all dated 2020.12.30 issued by SGS Portugal

171477	
EN 4126-2:2019	
Burst Disc (FD Series)	
FD-001 Revision	В
Bolted Type Holder for scored forward acting discs	
Flat seat screw type holder	
Union Type Holder for scored forward acting discs	
Burst Disc can fit direct between Flanges	
D013 (Bolted) Revision	В
D029 (Screw)	Α
D14 (Union)	С
13 to 1118 (Bolted), 6 to 20 (Screw), 13 to 50 (Union)	
0.5 to 414 (Bolted), 2 to 414 (Screw), 1 to 414 (Union)	
-253 to 593	
IV MANUAL	
Gas and Liquid	
1 Manual State Company of the Compan	
EN 4126-2:2019	
2017.02.02	
2017	
2027 02 01 SUPER	-
	Burst Disc (FD Series) FD-001 Bolted Type Holder for scored forward acting discs Flat seat screw type holder Union Type Holder for scored forward acting discs Burst Disc can fit direct between Flanges D013 (Bolted) D029 (Screw) D14 (Union) 13 to 1118 (Bolted), 6 to 20 (Screw), 13 to 50 (Union) 0.5 to 414 (Bolted), 2 to 414 (Screw), 1 to 414 (Union) -253 to 593 IV Gas and Liquid 1 EN 4126-2:2019 2017, 02.02



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EU Type Examination (Production Type) Annex

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

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Burst Discs covered by this Certificate are listed in this Annex.

171477	
EN 4126-2:2019	
Burst Discs (ICP Series)	
ICP-002	Revision A
65 to 80	73
1.4 to 34.4	
-253 to 593	
IV	
Gas and Liquid	
1	
EN 4126-2:2019	
2017.02.02	
2017	
2027.02.01	EUS
	EN 4126-2:2019 Burst Discs (ICP Series) ICP-002 65 to 80 1.4 to 34.4 -253 to 593 IV Gas and Liquid 1 EN 4126-2:2019 2017.02.02

Inspection Report No.	171477	
Standard	EN 4126-2:2019	
Disc Description	Burst Disc (PB Series)	
Disc Drawing No.	R-PB-R-001 Revision	D
Holder Descriptions	30° Angle Seated Bolted Type Holder	
	30° Angle Seated Union Type Holder	
	30° Angle Seated Screw Type Holder	
Holder Drawing Nos.	D010 (Bolted) Revision	В
	D011 (Union)	В
	D12 (Screw)	В
Size Range [DN]	13 to 600 (Bolted), 13 to 50 (Union), 6 to 13 (Screw)	
PS [bar]	1 to 2,069 (Bolted), 1.1 to 2,069 (Union), 11.7 to 5,517 (Second Second	crew)
TS[°C]	-253 to 593	
Hazard Category	IV	
Fluid	Gas and Liquid	
Fluid Group	1	
PT [bar]	EN 4126-2:2019	
Date	2017.02.02	
Year of Manufacture	2017	
Valid Until	2027.02.01	
This Cortificate cancels and	d supernadas Cartificata Nas PTC31 00030 5130 (Polted)	

This Certificate cancels and supersedes Certificate Nos. PTC21.00029.5120 (Bolted), PTC21.00031.5120 (Union), and PTC21.00030.5120 (Screw), all dated 2020.12.30 issued by SGS Portugal



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EU Type Examination (Production Type) Annex

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

Burst Discs covered by this Certificate are listed in this Annex.



171477		
EN 4126-2:2019		
Burst Disc (RLP Series)		
RLP-001	Revision	E
Bolted Type Holders for reverse low	pressure dis	SCS
D026	Revision	Α
25 to 300		
0.5 to 2.75		
-253 to 593		
IV		
Gas and Liquid		
1		
EN 4126-2:2019		
2017.02.02	5051	
2017	1650105650	
2027.02.01	MAGSASASASASASASASASASASASASASASASASASAS	500
	EN 4126-2:2019 Burst Disc (RLP Series) RLP-001 Bolted Type Holders for reverse low D026 25 to 300 0.5 to 2.75 -253 to 593 IV Gas and Liquid 1 EN 4126-2:2019 2017.02.02 2017	EN 4126-2:2019 Burst Disc (RLP Series) RLP-001 Bolted Type Holders for reverse low pressure dis D026 Sevision 25 to 300 0.5 to 2.75 -253 to 593 IV Gas and Liquid 1 EN 4126-2:2019 2017.02.02

Inspection Report No.	171477		
Standard	EN 4126-2:2019		
Disc Description	Burst Discs (RLPS Series)		
Disc Drawing No.	RLPS-001	Revision	Α
Size Range [DN]	25 to 100		
PS [bar]	0.5 to 2.75		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2017.02.02		
Year of Manufacture	2017	Section 1975	
Valid Until	2027.02.01 upersedes Certificate No. PTC21.0003	I I BORGRAD	





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EU Type Examination (Production Type) Annex

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

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Burst Discs covered by this Certificate are listed in this Annex

171477		
EN 4126-2:2019		
Burst Disc (SB Series)		
SB90-L-001	Revision	В
Bolted Type Holders for universal	reverse acting discs	
D015	Revision	A
25 to 600		
1 to 124		
-253 to 593		
IV		
Gas and Liquid		
1		
EN 4126-2:2019		
2017.02.02		
2017		
2027.02.01		
	EN 4126-2:2019 Burst Disc (SB Series) SB90-L-001 Bolted Type Holders for universal D015 25 to 600 1 to 124 -253 to 593 IV Gas and Liquid 1 EN 4126-2:2019 2017.02.02	EN 4126-2:2019 Burst Disc (SB Series) SB90-L-001 Bolted Type Holders for universal reverse acting discs D015 25 to 600 1 to 124 -253 to 593 IV Gas and Liquid 1 EN 4126-2:2019 2017.02.02 2017

Inspection Report No.	171477	
Standard	EN 4126-2:2019	
Disc Description	Burst Disc (SRA Series)	
Disc Drawing No.	SRA-002	Revision
Holder Descriptions	Bolted Type Holders for scored	reverse acting discs
Holder Drawing No.	D025	Revision B
Size Range [DN]	25 to 600	
PS [bar]	1.38 to 255.5	11
TS[°C]	-253 to 593	
Hazard Category	IV	
Fluid	Gas	
Fluid Group	1	
PT [bar]	EN 4126-2:2019	
Date	2017.02.02	Ya
Year of Manufacture	2017	
Valid Until	2027.02.01	2412
This Certificate cancels and sissued by SGS Portugal	supersedes Certificate No. PTC21.000	37.5120/1 dated 2021.10.06





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EU Type Examination (Production Type) Annex According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

Burst Discs covered by this Certificate are listed in this Annex.



Inspection Report No.	171477		
Standard	EN 4126-2:2019		
Disc Descriptions	Burst Disc with stainless steel Connecti	on (TA Series))
1656	Burst Disc with Brass Connection (TA S	Series)	
Disc Drawing No.	ASME_TA_ST	Revision	В
Size Range [DN]	18 to 25 (Stainless Steel and Brass)		
PS [bar]	2.28 to 207 (Stainless Steel) 2.28 to 69	(Brass)	
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2017.02.02		
Year of Manufacture	2017	105	
Valid Until	2027.02.01	505050505050	
	supersedes Certificate No. PTC21.00038.5120 ed 2020.12.30 issued by SGS Portugal	and	SG5

Inspection Report No.	171477	100	
Standard	EN 4126-2:2019		
Disc Description	Burst Discs (TCP Series)		
Disc Drawing No.	TCP-001	Revision	В
Size Range [DN]	50		
PS [bar]	2.07 to 11.38		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid	4	
Fluid Group	1	33	
PT [bar]	EN 4126-2:2019	16.67	
Date	2017.02.02	1830	
Year of Manufacture	2017	Autoria	
Valid Until	2027.02.01 supersedes Certificate No. PTC21.00040.5	COLUMN TO THE REAL PROPERTY OF THE PERSON OF	







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EU Type Examination (Production Type) Annex

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

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Burst Discs covered by this Certificate are listed in this Annex.

RA Series) Revision olders for universal reverse acting discs Revision	D
Revision olders for universal reverse acting discs	
olders for universal reverse acting discs	
	В
Revision	В
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3056505050505050 3056505050505050	
1	

Inspection Report No.	171477		
Standard	EN 4126-2:2019		
Disc Description	Burst Discs (URAS Series)		
Disc Drawing No.	URAS-001	Revision	В
Size Range [DN]	25 to 100		
PS [bar]	1.24 to 20.7		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2017.02.02		
Year of Manufacture	2017		
Valid Until	2027.02.01 supersedes Certificate No. PTC21.00042		





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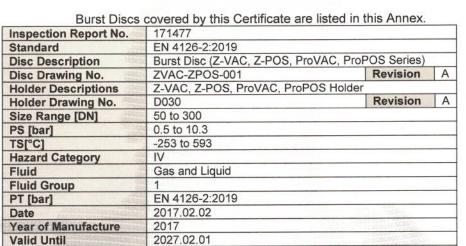
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EU Type Examination (Production Type) Annex

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14



This Certificate cancels and supersedes Certificate No. PTC21.00043.5120 dated 2020.12.30 issued by SGS Portugal

Inspection Report No.	287486		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (FAC Series)		
Disc Drawing No.	FD-001	Revision	В
Holder Descriptions	FAH Bolted Pre-torqued Holder		
	FAHI Bolted Insert Holder		
Holder Drawing No.	FAH (Pre-torqued)	Revision	В
	FAHI (Insert)		A
Size Range [DN]	25 to 600	50	
PS [bar]	0.5 to 414	July 1	
TS[°C]	-253 to 593	U.S.II.	
Hazard Category	IV	Capita	
Fluid	Gas and Liquid	TO CONTRACT OF THE PARTY OF THE	
Fluid Group	1	VOSIGIERU	
PT [bar]	EN 4126-2:2019	Mary Control of the C	
Date	2018.07.31	110509050303030 1005090503030303	
Year of Manufacture	2018	163.046K056345K	
Valid Until	2028.07.30	CUCCOCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
	supersedes Certificate No. PTC21.00044.5	5120 dated 2020.12.30)



Carlos Feigueiras Technical Responsible



ISO/IEC 17020 Inspeção



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According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

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> ISO/IEC 17020 Inspeção

Burst Discs covered by this Certificate are listed in this Annex.

Inspection Report No.	287486		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (FAP Series)		
Disc Drawing No.	FBP-001	Revision	В
Holder Descriptions	FAH Bolted Pre-torqued Holder		
SGS0S0305 CSCS	FAHI Bolted Insert Holder		
Holder Drawing No.	FAH (Pre-torqued)	Revision	В
195650 6505 6506	FAHI (Insert)		A
Size Range [DN]	25 to 600		7/5
PS [bar]	0.5 to 620.6		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1	ar and a second	
PT [bar]	EN 4126-2:2019	3502	
Date	2018.07.31	SUSCISCISCISCISCISCISCISCISCISCISCISCISCIS	
Year of Manufacture	2018	SUS GSUSUS	
Valid Until	2028.07.30	HS GGS!	
This Certificate cancels and issued by SGS Portugal	supersedes Certificate No. PTC21.00045.	5120 dated 2020.12.30)

Inspection Report No.	287486		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (RA2 Series)		
Disc Drawing No.	ERC-001	Revision	A
Holder Descriptions	RAH Bolted Pre-torqued Holder		
\$160000 (1000000)	RAHI Bolted Insert Holder		
Holder Drawing No.	RAH (Pre-torqued)	Revision	A
	RAHI (Insert)		A
Size Range [DN]	25 to 600		
PS [bar]	0.5 to 70		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	91 1		
PT [bar]	EN 4126-2:2019		
Date	2018.07.31		
Year of Manufacture	2018	46	
Valid Until	2028:07/30, supersedes Certificate No. PTC21.00047	SG)	



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EU Type Examination (Production Type) Annex According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

2023.05.14 Date:

Burst Discs covered by this Certificate are listed in this Annex.



Inspection Report No.	287486		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (RA4 Series)		
Disc Drawing No.	RLP-001	Revision	E
Holder Descriptions	RAH Bolted Pre-torqued Holder		
	RAHI Bolted Insert Holder		
Holder Drawing No.	RAH (Pre-torqued)	Revision	A
	RAHI (Insert)		A
Size Range [DN]	25 to 300	***************************************	
PS [bar]	0.5 to 2.75		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1	5054	
PT [bar]	EN 4126-2:2019	5556505.555565	
Date	2018.07.31	16503G865C545G54	
Year of Manufacture	2018	THE CANADA SUSUS OF S	
Valid Until	2028.07.30	ensu-	05

Inspection Report No.	287486		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (RA6 Series)		
Disc Drawing No.	RA6	Revision	В
Holder Descriptions	RAH Bolted Pre-torqued Holder		
	RAHI Bolted Insert Holder		
Holder Drawing No.	RAH (Pre-torqued)	Revision	A
	RAHI (Insert)		A
Size Range [DN]	25 to 600		
PS [bar]	0.5 to 13.8	ii.	
TS[°C]	-253 to 593		
Hazard Category	IV	125GH 115ACS-	
Fluid	Gas and Liquid	0650501 6650564	
Fluid Group	1	65555050-	
PT [bar]	EN 4126-2:2019	108050505050	
Date	2018.07.31	05056505951	
Year of Manufacture	2018	00100130 00005051 00200505050505051	
Valid Until	2028.07.30 OE SUPERIA	165087805656565	
This Certificate cancels and sissued by SGS Portugal	supersedes Certificate No PTC21,00049.5	120 dated 2020.12.30)





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EU Type Examination (Production Type) Annex According to Directive 2014/68/EU

Certificate No: PTC23.05766.5125

Date: 2023.05.14

ISO/IEC 17020 Inspeção

Burst Discs covered by this Certificate are listed in this Annex.

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Inspection Report No.	287486		
Standard	EN 4126-2:2019		
Disc Description	Burst Disc (RAX Series)		
Disc Drawing No.	SRA-002	Revision	H
Holder Descriptions	RAH Bolted Pre-torqued Holder		
	RAHI Bolted Insert Holder		
Holder Drawing No.	RAH (Pre-torqued)	Revision	A
	RAHI (Insert)		A
Size Range [DN]	25 to 600		
PS [bar]	1.38 to 255.5		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2018.07.31		
Year of Manufacture	2018		
Valid Until	2028.07.30 supersedes Certificate No. PTC21.00052.51		

issued by SGS Portugal





SGS Portugal, S.A.

Industrial Services
Pólo Tecnológico de Lisboa,
Rua Cesina Adães Bermudes,
Lote 11, nº1 1600-604 Lisboa – Portugal
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F. (351) 21 715 75 26

EU Type Examination (Production Type) Annex

According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

2023.00.74

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> 10009 ISO/IEC 17020 Inspeção

Inspection Report No.	287486	
Standard	EN 4126-2:2019	
Disc Description	Burst Discs (RAUS Series)	
Disc Drawing No.	RAUS	Revision A
Size Range [DN]	25 to 100	
PS [bar]	1.24 to 20.7	
TS[°C]	-253 to 593	
Hazard Category	IV	
Fluid	Gas and Liquid	
Fluid Group	1	
PT [bar]	EN 4126-2:2019	
Date	2018.07.31	
Year of Manufacture	2018	
Valid Until	2028.07.30	SUST

Inspection Report No.	318817	- AUSTRALIA	
Standard	EN 4126-2:2019		
Disc Description	Burst Discs (Zanitary Series)		
Disc Drawing No.	ZAN	Revision	F
Size Range [DN]	25 to 100		
PS [bar]	0.69 to 20.7		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2019.10.25		
Year of Manufacture	2019		
Valid Until	2029.10.24		







Industrial Services Pólo Tecnológico de Lisboa, Rua Cesina Adães Bermudes, T. (351) 21 715 75 26

EU Type Examination (Production Type) Annex According to Directive 2014/68/EU

Certificate Nº: PTC23.05766.5125

Date: 2023.05.14

Burst Discs covered by this Certificate are listed in this Annex.

Inspection Report No.	PTR23.09632.5125		
Standard	EN 4126-2:2019	objects (A. Warner)	
Disc Description	Burst Disc in welded Holder (CWA Series)	
Disc Drawing No.	PED-CWA	Revision	A
Size Range [DN]	13 to 150		200
PS [bar]	0.5 to 248		
TS[°C]	-253 to 593		
Hazard Category	IV		
Fluid	Gas and Liquid		
Fluid Group	1		
PT [bar]	EN 4126-2:2019		
Date	2022.12.08		- 1011
Year of Manufacture	2022		
Valid Until	2032.12.07		

Certificate of Conformity





