
EU Declaration of Conformity

according to the Pressure Equipment Directive 2014/68/EU
(Translation of the original EU Declaration of Conformity)

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according to the Pressure Equipment Directive 2014/68/EU, Article 4.3
(Translation of the original manufacturer's declaration)

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EU Declaration of Conformity according to the Pressure Equipment Directive 2014/68/EU (Translation of the original EU Declaration of Conformity)

Herewith we declare:

**AWH Armaturenwerk Halle GmbH,
Turmstraße 118, D-06110 Halle/Saale**

that the below listed products are meeting with the essential safety requirements of the above mentioned pressure equipment directive.

Description of the products:

Bimetallic steam trap ARI-CONA [®] B / CONA [®] B-All-in-one / CONA [®] B-Universal								Table 1
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover	Certificate-No.	Applied standards
600	PN 40	40-50	2	A2, B+D	7	1.0460, 1.4541, 1.5415	3100/0446/14	1, 2, 16
	PN 40	40-50		A2		1.0571	--	--
	PN 63	40-50		A2, B+D		1.5415	3100/0446/14	1, 2, 16
	PN 320-630	40-50		A2		1.7383, 1.4901, 1.4903	--	1, 2, 16
	Class 300	1.1/2"-2"		A2, B+D		SA105, SA182 F321	3100/0709/19	4, 14, 16
	Class 300	1.1/2"-2"		A2		SA350LF2	--	--
	Class 2500	1/2"-2"		A2		SA182 F22, F92, F91	--	4, 14, 16
601	PN 40	40-50	2	A2, B+D	7	1.0460, 1.4541, 1.5415	3100/0446/14	1, 2, 16
	PN 40	40-50		A2		1.0571	--	--
	Class 300	1.1/2"-2"		A2, B+D		SA105, SA182 F321	3100/0709/19	4, 14, 16
	Class 300	1.1/2"-2"		A2		SA350LF2	--	--
Note: Products ≤DN25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (article 4, paragraph 3) and need not to carry a CE mark. Module D has an own Certificate-No. which is 00901510323.								

1) DIN EN 12516 / DIN 3840

2) AD 2000 leaflet A4 (all except EN-JL1040)

4) ASME Code (Sec.VIII Div.1) / ASME Code (Sec.II)

14) ASME B16.34

16) DIN EN 16668

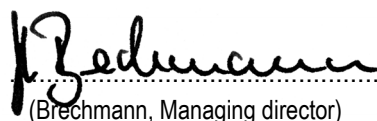
Name of the authorizing, monitoring, notified body:

**TÜV Thüringen e.V.
Melchendorfer Str. 64, D-99096 Erfurt**

No. of the notified body:

0090

Halle/Saale, 27.01.2023



(Brechmann, Managing director)

The declaration certifies the conformity with the mentioned directives, it does not contain any warranty of properties in the sense of the product liability law, however. The safety hints of the product information supplied with the product must be observed. In case of a modification of the appliance not agreed with the manufacturer and of non-observance of the safety hints this declaration loses its validity.

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Description of the products:

Thermostatic steam trap ARI-CONA [®] M / CONA [®] M-All-in-one / CONA [®] M-Universal								Table 2
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover	Certificate-No.	Applied standards
616	PN 40	40-50	2	A2, B+D	7	1.0460, 1,4541	3100/0447/14	1, 2, 16
	PN 40	40-50		A2		1.0571	--	
	Class 300	1.1/2"-2"		A2, B+D		SA105, SA182F321	3100/0709/19	4, 14, 16
	Class 300	1.1/2"-2"		A2		SA350LF2	--	
Note: Products ≤DN25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (article 4, paragraph 3) and need not to carry a CE mark. Module D has an own Certificate-No. which is 00901510323.								

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2) AD 2000 leaflet A4 (all except EN-JL1040)

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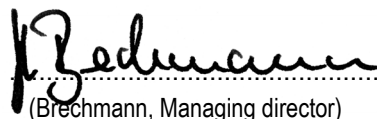
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Description of the products:

Ball float steam trap ARI-CONA®S								Table 3		
Typ	Nenndruck	Nennweite	Fluid- gruppe	Modul	Diagramm	Werkstoff Gehäuse/Deckel	Zertifikat-Nr.	Angewendete Normen		
630	PN 16	25	1	A2, B+D		EN-JL1040	3100/0443/14	1, 16		
	PN 16	40-50				EN-JL1040				
	PN 40	15-25		1	B+D	1	EN-JS1049	3100/0444/14	1, 2, 16	
		40-50			A2, B+D		1.0460/1.0619+N			
		15-25			B+D		1.4541/1.4308			
		40-100			A2, B+D		3100/0445/14			
		15-25			B+D		1.0571/1.6220+QT			--
		40-100					2			
		40-100								
	Class 125	1"-2"		1	A2	1	EN-JL1040	--	1,16	
	Class 150	1/2"-2"					EN-JS1049		1, 2, 16	
	Class 150	1/2"-4"					SA105/SA216WCB, SA350LF2/SA216LCC, SA182F321/SA351CF8		4, 14, 16	
	Class 300	1/2"-1"								
	Class 300	1 1/2"-4"								
631	PN 16	40-50	2	A2, B+D		EN-JL1040	3100/0431/14	1, 16		
	PN 40	25-50				EN-JS1049				
		25-100		1.0460/1.0619+N	3100/0432/14					
		25-100		1.4541/1.4308	3100/0433/14					
		25-100		1.0571/1.6220+QT	--					
	PN 63-100	15-50		A2	1.5415/1.7357, 1.7335/1.7357	3100/0434/14	1, 2, 16			
	PN 160	15-50		B+D	1.7335/1.7357	3100/0435/14				
	Class 125	1.1/2"-2"		A2	2	EN-JL1040	--	1,16		
	Class 150	1.1/2"-4"				EN-JS1049		1, 2, 16		
	Class 300	1.1/2"-4"				SA105/SA216WCB, SA350LF2/SA216LCC, SA182F321/SA351CF8		4, 14, 16		
Class 600	1/2"-2"			SA182F12 / SA217WC6						
632	PN 160	15-50		B1+D		1.7335/1.7357	3100/0435/14	1, 2, 16		
633	PN 40	40-100	1	A2	1	1.0460/1.0619+N, 1.0571/1.622+QT, 1.4541/1.4308	--	1, 2, 16		
	Class 150	1.1/2"-4"				SA105/SA216WCB, SA350LF2/SA216LCC, SA182F321/SA351CF8			4, 14, 16	
	Class 300									
637	PN 16-40	50-100	2	B+D, G	2	P235GH/P250GH/ P265GH	3100/45524/21	1, 2, 16		
	Class 150-300	2"-4"				SA333Gr.6/SA350LF2/ SA516Gr.60			--	4, 16
	PN 16-40	50-100	1	G	1	P235GH/P250GH/ P265GH	3100/45525/21	1, 2, 16		
	Class 150-300	2"-4"				SA333Gr.6/SA350LF2/ SA516Gr.60			--	1, 16

1) DIN EN 12516 / DIN 3840
16) DIN EN 16668

2) AD 2000 leaflet A4 (all except EN-JL1040)

4) ASME Code (Sec.VIII Div.1) / ASME Code (Sec.II)

Ball float steam trap ARI-CONA®S								Table 4
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover	Certificate-No.	Applied standards
639	PN 16	50-100	1	A2, B+D	1	1.0460/EN-JL1040	3100/0436/14	1, 16
	PN 40	50-100	1	B+D	1	1.0460/1.0619+N, 1.4541/1.4308		1, 2, 16
	PN 40	50-100	2	A2	2	1.0571/1.622+QT	--	1, 16
	Class 125	2"-4"	1		1	SA105/EN-JL1040		
	Class 150-300	2"-4"	2		2	SA105/SA216WCB, SA350LF2/SA216LCC, SA182F321/SA351CF8		

Ball float steam trap CONA®SC-Plus								Table 5
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover	Certificate-No.	Applied standards
635	PN 40	25	2	A2, B+D	2	EN-JS1049	3100/0431/14	1, 2, 16
						1.0460/1.0619+N	3100/0432/14	
				1.4541/1.4308		3100/0433/14		
	A2	1.0571/1.6220+QT		--		4, 14, 16		
Class 300	1"	SA105/SA216WCB, SA350LF2/SA216LCC, SA182F321/SA351CF8						

Note: Module D has an own Certificate-No. which is 00901510323.

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16) DIN EN 16668

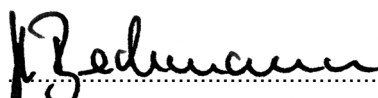
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Description of the products:

Float-operated condensate pump ARI-CONLIFT®								Table 6
Float-operated pump trap ARI-CONA®P								
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover	Certificate-No.	Applied standards
691	PN 16	50-80	2	A2	2	EN-JS1049	--	1, 2, 16
		25-80		A2, B+D		P2335GH/ P265GH	0662/0166/15	
		25-80		A2		1.4571	--	
694		25-50		A2, B+D		EN-JS1049	3008/0434/16	1, 2, 16
Note: Module D has an own Certificate-No. which is 00901510323.								

1) DIN EN 12516 / DIN 3840

2) AD 2000

16) DIN EN 16668

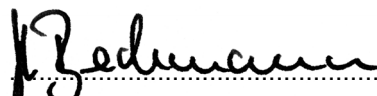
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Description of the products:

Condensate collection / Steam distribution ARI-CODI®S / CODI®B								Table 7
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover	Certificate-No.	Applied standards
671	PN 40	40-50	2	A2, B+D	7	1.0460, 1.4541	3100/0448/14	1, 2, 16
	Class 300	1 1/2"-2"		A2		SA105, SA182F321	--	4, 14, 16
672	PN 40	40-50		A2, B+D		1.0460, 1.4541	3100/0448/14	1, 2, 16
	Class 300	1 1/2"-2"		A2		SA105, SA182F321	--	4, 14, 16
675	PN 40-63	40-50	1	A2, B+D	6	1.0460, 1.4541	3100/0448/14	1, 2, 16
	Class 150-300	1 1/2"-2"		A2		SA105, SA182F321		4, 14, 16
676	PN 40-63	40-50		A2, B+D		1.0460, 1.4541	3100/0448/14	1, 2, 16
	Class 150-300	1 1/2"-2"		A2		SA105, SA182F321		4, 14, 16
<p>Note: Products ≤DN25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (article 4, paragraph 3) and need not to carry a CE mark. Module D has an own Certificate-No. which is 00901510323.</p>								

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16) DIN EN 16668

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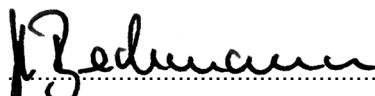
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Description of the products:

Return temperature limiter ARI-CONA®650								Table 8
External test chamber ARI-CONA®-control 685								
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover	Certificate-No.	Applied standards
650	PN 40	40-50	1	A2, B+D	6	1.0460, 1.4541	3100/0446/14	1, 2, 16
				A2		1.0571	--	
	Class 150-300	1.1/2"-2"		A2, B+D		SA105, SA182F321	3100/0709/19	4, 14 16
				A2		SA350LF2	--	
685	PN 40	40-50	2	A2, B+D	7	1.0460	3100/0449/14	1, 2, 16
						1.4541	--	
	Class 300	1.1/2"-2"		A2		SA105, SA182F321	--	4, 14 16
Note:	Products ≤DN25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (article 4, paragraph 3) and need not to carry a CE mark. Module D has an own Certificate-No. which is 00901510323.							

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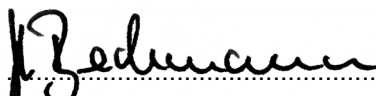
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Manufacturer's declaration according to the Pressure Equipment Directive 2014/68/EU, Article 4.3

(Translation of the original manufacturer's declaration)

Herewith we declare:

**AWH Armaturenwerk Halle GmbH,
Turmstraße 118, D-06110 Halle/Saale**

that the design, manufacturing and inspection of this pressure equipment meet the requirements of the pressure equipment directive, Article 4.3 with the following wording:

Pressure equipment and assemblies below or equal to the limits set out in points (a), (b) and (c) of paragraph 1 and in paragraph 2 respectively shall be designed and manufactured in accordance with the sound engineering practice of a Member State in order to ensure safe use. Pressure equipment and assemblies shall be accompanied by adequate instructions for use.

Without prejudice to other applicable Union harmonisation legislation providing for its affixing, such equipment or assemblies shall not bear the CE marking referred to in Article 18.

Description of the products:

Bimetallic steam trap ARI-CONA [®] B / CONA [®] B-All-in-one / CONA [®] B-Universal						Table 9
Type	Nom. pressure	Nom. diameter	Fluid group	Diagram	Material Body/Cover	Applied standards
60A	PN 40	15-25	2	7	1.0460, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA182F321	4, 14, 16
600	PN 16	15-50			EN-JL1040	1, 16
	PN 40-630	15-25			1.0460, 1.0571, 1.4541, 1.5415, 1.7335, 1.7383, 1.4901, 1.4903	1, 2, 16
	Class 150-2500	1/2"-1"			SA105, SA350LF2, SA182 F321, F12, F22, F92, F91	4, 14, 16
	Class 150	1.1/2"-2"			SA105, SA350LF2, SA182F321	
601	PN 40	15-25			1.0460, 1.0571, 1.4541, 1.5415	1, 2, 16
	Class 150-600	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
	Class 150	1.1/2"-2"				
604	Class 300	≤ 1"			SA351CF8	1, 4, 16

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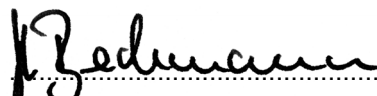
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Description of the products:

Thermostatic steam trap ARI-CONA [®] M / CONA [®] M-All-in-one / CONA [®] M-Universal						Table 10
Type	Nom. pressure	Nom. diameter	Fluid group	Diagram	Material Body/Cover	Applied standards
61A	PN 40	15-25	2	7	1.0460, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA182F321	4, 14, 16
610, 611, 612, 613	PN 16- 40	15-25			EN-JL1040, 1.0460, 1.0571, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
614, 615, 619	PN 16- 40	15-25			1.4301, 1.4305	1, 2, 16
	Class 150-300	1/2"-1"			SA182F321	4, 14, 16
616	PN 40	25			1.0460, 1.0571, 1.4541	1, 2, 16
	Class 150-300	1"			SA105, SA350LF2, SA182F321	4, 14, 16
622	Class 300	≤ 1"			SA351CF8	1, 4, 16

1) DIN EN 12516 / DIN 3840

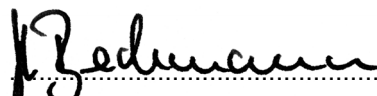
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Description of the products:

Ball float steam trap ARI-CONA [®] S / CONA [®] S-Universal						Table 11
Type	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Material Body/Cover
628	Class 300	≤ 1"	2	1	SA182F321/ SA240Gr.304	1, 4, 16
629	PN 16	15			1.4301	1, 2, 16
630	PN 16	15-20	1		EN-JL1040	1, 16
	Class 125	1/2"-3/4"				
631	PN 16	15-25	2	2	EN-JL1040	1, 16
	PN 40	15-20			EN-JS1049, 1.0460/1.0619+N, 1.4541/1.4308, 1.0571/1.6220+QT	1, 2, 16
					EN-JL1040	1, 16
					EN-JS1049	1, 2, 16
	Class 150	1/2"-1"			SA105/SA216WCB, SA350LF2/ SA216LCC, SA182F321/ SA351CF8	4, 14, 16

1) DIN EN 12516 / DIN 3840

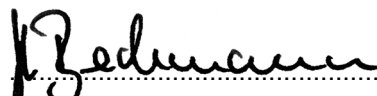
2) AD 2000 leaflet A4 (all except EN-JL1040)

4) ASME Code (Sec.VIII Div.1) / ASME Code (Sec.II)

14) ASME B16.34

16) DIN EN 16668

Halle/Saale, 27.01.2023


 (Brechmann, Managing director)

The declaration certifies the conformity with the mentioned directives, it does not contain any warranty of properties in the sense of the product liability law, however. The safety hints of the product information supplied with the product must be observed. In case of a modification of the appliance not agreed with the manufacturer and of non-observance of the safety hints this declaration loses its validity.

Manufacturer's declaration according to the Pressure Equipment Directive 2014/68/EU, Article 4.3

(Translation of the original manufacturer's declaration)

Herewith we declare:

**AWH Armaturenwerk Halle GmbH,
Turmstraße 118, D-06110 Halle/Saale**

that the design, manufacturing and inspection of this pressure equipment meet the requirements of the pressure equipment directive, Article 4.3 with the following wording:

Pressure equipment and assemblies below or equal to the limits set out in points (a), (b) and (c) of paragraph 1 and in paragraph 2 respectively shall be designed and manufactured in accordance with the sound engineering practice of a Member State in order to ensure safe use. Pressure equipment and assemblies shall be accompanied by adequate instructions for use.

Without prejudice to other applicable Union harmonisation legislation providing for its affixing, such equipment or assemblies shall not bear the CE marking referred to in Article 18.

Description of the products:

Ball float steam trap CONA [®] SC / CONA [®] SC-Plus / CONA [®] SC-All-in-one						Table 12
Type	Nom. pressure	Nom. diameter	Fluid group	Diagram	Material Body/Cover	Applied standards
634	PN16-40	15-25	2	2	1.0460/EN-JS1049, 1.0460/1.0619+N, 1.0571/1.6220+QT, 1.4541/1.4308	1, 2, 16
	Class 150-300	1/2"-1"			SA105/SA216WCB, SA182F321/SA351CF8	4, 14, 16
635	PN 16	25	1	1	EN-JL1040	1, 16
	Class 150	1"			SA105/SA216WCB, SA350LF2/SA216LCC, SA182F321/SA351CF8	4, 14, 16
636	PN 16-40	15-25	1	1	1.0460/EN-JS1049, 1.0460/1.0619+N, 1.0571/1.6220+QT, 1.4541/1.4308	1, 2, 16
	Class 150-300	1/2"-1"			SA105/SA216WCB, SA182F321/SA351CF8	4, 14, 16
63A	PN 40	15-25	1	1	1.0460/1.0619+N, 1.4541/1.4308	1, 2, 16
	Class 150-300	1/2"-1"			SA105/SA216WCB, SA182F321/SA351CF8	4, 14, 16

1) DIN EN 12516 / DIN 3840

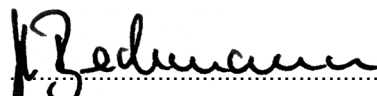
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14) ASME B16.34

16) DIN EN 16668

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Description of the products:

Thermodynamic steam traps CONA®TD / CONA®TD-Universal / CONA®TD-All-in-one						Table 13
Type	Nom. pressure	Nom. diameter	Fluid group	Diagram	Material Body/Cover	Applied standards
640	PN40	15-25			1.0460, 1.0571, 1.4541, 1.5415	1, 2, 16
	PN63	15-25			1.5415	
	Class 150-600	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
641	PN40	15-25	2	7	1.0460, 1.0571, 1.4541, 1.5415	1, 2, 16
		15-25			1.5415	
		15-20			A743CA40	
	25	1.4006				
	Class 150-600	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
Class 600	3/8"-3/4" 1"	A743CA40 SA182F6A				
642	Class 300	≤ 1"			SA276Gr.420	
643	Class 300	≤ 1"			SA182F6A	
64A	PN40	15-25	2	7	1.0460, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA182F321	4, 14, 16

1) DIN EN 12516 / DIN 3840

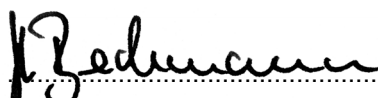
2) AD 2000 leaflet A4 (all except EN-JL1040)

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14) ASME B16.34

16) DIN EN 16668

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**Manufacturer's declaration
according to the Pressure Equipment Directive 2014/68/EU, Article 4.3**

(Translation of the original manufacturer's declaration)

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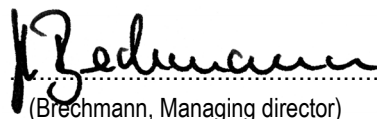
Description of the products:

Condensate collection/Steam distribution ARI-CODI®S / CODI®B						Table 14
Type	Nom. pressure	Nom. diameter	Fluid group	Diagram	Material Body/Cover	Applied standards
671	Class 150	1 1/2"-2"	2	7	SA105, SA182F321	4, 14, 16
672						

4) ASME Code (Sec.VIII Div.1) / ASME Code (Sec.II) 14) ASME B16.34

16) DIN EN 16668

Halle/Saale, 27.01.2023


 (Brechmann, Managing director)

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Manufacturer's declaration according to the Pressure Equipment Directive 2014/68/EU, Article 4.3

(Translation of the original manufacturer's declaration)

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Without prejudice to other applicable Union harmonisation legislation providing for its affixing, such equipment or assemblies shall not bear the CE marking referred to in Article 18.

Description of the products:

Condensate discharge temperature limiter ARI-CONA®645/647 Table 15						
Return temperature limiter ARI-CONA®650						
Steam injector ARI-CONA®651						
Vacuum breaker ARI-CONA®655						
Automatic air vent for liquid systems ARI-CONA®656						
Liquid drainer ARI-CONA®665						
External test chamber ARI-CONA®-control 685						
Type	Nom. pressure	Nom. diameter	Fluid group	Diagram	Material Body/Cover	Applied standards
645	PN40	15-25	2	7	1.0460, 1.0571, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
647	PN40	15-25	2	7	1.0460, 1.0571, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
650	PN40	15-25	1	6	1.0460, 1.0571, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
651	PN25	15-40	2	7	1.4301, 1.4305	1, 2, 16
655	PN16-40	15			1.4301	
656	PN16-40	15-25	1	1	EN-JS1049/1.0460, 1.0619+N/1.0460, 1.4308/1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA216WCB/SA105, SA351CF8/SA182F321	4, 14, 16
665	PN16	15-25	2	7	EN-JL1040	1, 16
	PN40				1.0460, 1.0571, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA350LF2, SA182F321	4, 14, 16
685	PN40	15-25	2	7	1.0460, 1.4541	1, 2, 16
	Class 150-300	1/2"-1"			SA105, SA182F321	4, 14, 16

1) DIN EN 12516 / DIN 3840

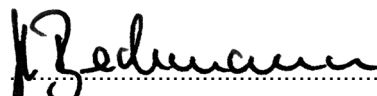
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