Declaration of conformity



acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)

(Translation of the original EU Declaration of Conformity)

Control valves	
Stop valves	4
Butterfly valves	6
Safety valves	8
Combined flow regulating valves	
Regulators - self operated	10
Check valves	15
Strainers	16
Segmented ball valves	17

Manufacturer's declaration

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

Control valves	19
Stop valves	20
Butterfly valves	22
Combined flow regulating valves	23
Regulators - self operated	24
Check valves	27
Strainers	28
Segmented ball valves	29



Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

that the below listed products are meeting with the essential safety requirements of the above mentioned pressure equipment directive and the risk assessment in accordance with the machinery directive.

Description of the products:

Control valve in straight through and 3-way ARI-STEVI®

Control valve for heating ARI-STEVI®H

Table 1

Blow down valve ARI-STEVI®BBD

Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards
405	PN 16 - 40	32 - 500	1		6		
415	PN 40	40 - 50	2	1	7		
422		200 - 250		7]	
423		200 - 300					
425	PN 16 - 40	300 - 500					
426							
440	1	32 - 250					
440 ANSI	Class 300	1 1/4" - 2"					
441		32 - 250					
445	PN 16 - 40	32 - 250					
446	PN 10 - 40	32 - 230					
448		32 - 100					
448 ANSI	Class 150	1 1/4" - 4"					
449	PN 16 - 40	32 - 100					
449 ANSI	Class 150	1 1/4" - 4"				0525-PED-DE-	1, 2, 6, 16
450	PN 16 - 40	32 - 150	 1	Н	6	50003-Mod-H-1*	
451	PN 10 - 40	32 - 130				30003-W00-H-1	
452	PN 25	65 - 150					
453	PN 40	32 - 100					
460		32 - 500					
462	PN 16 - 40	200 - 250					
463		200 - 300					
470	PN 16 - 160	32 - 150					
470 ANSI	Class 150 - 300	1 1/4" - 8"					
470 ANOI	Class 600	1 1/4" - 6"					
471	PN 16 - 40	32 - 150					
471 ANSI	Class 150 - 300	1 1/4" - 8"					
480	PN 16 - 25	32 - 100					
483		32 - 100					
485	PN 16 65 - 250 65 - 150		2	7	7	1	1, 6
486							
Note:	Products which fa	ll under Art. 4, Sec	tion 3 of the Pre	ssure Equi	pment Directi	ve 2014/68/EU (E	U Official Journal

Note: Products which fall under Art. 4, Section 3 of the Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014) do not bear the CE marking.

1) DIN EN 12516

2) AD 2000 leaflet A4 (all except 5.1301)

6) DIN EN 60534-1

16) DIN EN 16668

*Name of the authorizing, monitoring, notified body:

LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

No. of the notified body:

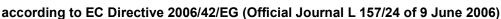
0525

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Translation of the Original Declaration of Incorporation of Partly Completed Machinery





for in Table 1 mentioned products:

ARI-Armaturen GmbH & Co. KG as manufacturer herewith declares, that the products mentioned above meet the following basic requirements of the **Machinery Directive (2006/42/EG)**:

Annex I, Articles 1.1.2, 1.1.3, 1.1.5, 1.2.1, 1.3.1, 1.3.2, 1.3.4, 1.3.7, 1.3.9, 1.5.1, 1.5.3, 1.5.4, 1.5.5, 1.5.6, 1.5.7, 1.5.15, 1.6.1, 1.7.1, 1.7.2, 1.7.3, 1.7.4

The following harmonised standards have been applied:

EN ISO 12100: 2010

ARI-products are designed for assembling with electric, pneumatic and hydraulic thrust actuators. ARI-products must not be put into service until the final machinery, into which they are to be incorporated has been declared in conformity with the provisions of the EC Directive 2006/42/EC (EU Official Journal L 157/24 of 9 June 2006).

With regard to the partly completed machinery, the manufacturer commits to submitting the documents to the competent national authority via electronic transmission upon request. The relevant technical documentation pertaining to the machinery described in Annex VII, part B has been prepared.

Authorised person for documentation:

Olaf Tebbenhoff ARI-Armaturen Albert Richter GmbH & Co. KG Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

that the below listed products are meeting with the essential safety requirements of the above mentioned pressure equipment directive and the risk assessment in accordance with the machinery directive.

Description of the products:

Stop valve with gland seal ARI-STOBU[®]/ARI-STOBU[®]017 Stop valve with bellows seal ARI-FABA[®]-Plus/-Supra/-LA Table 2

Stop valve with soft seal ARI-EURO-WEDI®

Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards
005	PN 16 - 40	32 - 300					
003	PN 63 - 160	32 - 100					
006	PN 16 - 40	32 - 500					
	PN 63 - 160	32 - 100					
007		32 - 500					
009	PN 16 - 40	32 - 200					
017		32 - 250					
040	PN 25 - 40	32 - 300					
041	Class 150 - 300	1 1/2" - 10"					1, 2, 16
044	PN 25 - 40	32 - 500	1				
046	PN 16 - 40	32 - 400	1				
047	PN 16 - 40	32 - 300					
049	Class 300	1 1/4" - 2"					
066	PN 25 - 40	32 - 300	1				
067	PN 40	32 - 300					
068		200 - 300					
069	PN 16 - 40	32 - 200	1	Н 6	0525-PED-DE-		
070]		0	50003-Mod-H-1	
071	PN 6 - 16	32 - 200					
072	- FIN 0 - 10	32 - 200					1
073	7						
076	PN 16	32 - 50					
078		32 - 30					
140	PN 40	32 - 500					
	PN 63 - 160	32 - 100					
141	Class 150 - 300	1 1/2" - 10"					
146	PN 25 - 40	32 - 500					
	PN 63 - 160	32 - 100					
447	PN 25 - 40	32 - 300					1, 2, 16
147		4 4 / 4 !! 0 !!	1				
149	Class 300	1 1/4" - 2"					
149 166	PN 40	32 - 300	1				
149 166 169			_				
149 166 169 306	PN 40 PN 25 - 40	32 - 300 32 - 200	-				
149 166 169	PN 40 PN 25 - 40 PN 16 - 40	32 - 300 32 - 200 32 - 500	-				8/EU (EU Official Journal

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

L 189/164 of 27 June 2014) (article 4, paragraph 3) and need not to carry a CE mark.

16) DIN EN 16668

Name of the authorizing, monitoring, notified body:

No. of the notified body:

LRQA Deutschland GmbH, Curienstraße 1, D-20095 Hamburg

0525

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Translation of the Original Declaration of Incorporation of Partly Completed Machinery





for in Table 2 mentioned products type 005/006 with electric and pneumatic thrust actuators and type 140/141/146/147/149/166/169 with pneumatic actuators:

ARI-Armaturen GmbH & Co. KG as manufacturer herewith declares, that the products mentioned above meet the following basic requirements of the **Machinery Directive (2006/42/EG)**:

Annex I, Articles 1.1.2, 1.1.3, 1.1.5, 1.2.1, 1.3.1, 1.3.2, 1.3.4, 1.3.7, 1.3.9, 1.5.1, 1.5.3, 1.5.4, 1.5.5, 1.5.6, 1.5.7, 1.5.15, 1.6.1, 1.7.1, 1.7.2, 1.7.3, 1.7.4

The following harmonised standards have been applied:

EN ISO 12100: 2010

ARI-products are designed for assembling with electric, pneumatic and hydraulic thrust actuators. ARI-products must not be put into service until the final machinery, into which they are to be incorporated has been declared in conformity with the provisions of the EC Directive 2006/42/EG (EU Official Journal L 157/24 of 9 June 2006).

With regard to the partly completed machinery, the manufacturer commits to submitting the documents to the competent national authority via electronic transmission upon request. The relevant technical documentation pertaining to the machinery described in Annex VII, part B has been prepared.

Authorised person for documentation:

Olaf Tebbenhoff ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)

Butterfly valves

Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

that the below listed products are meeting with the essential safety requirements of the above mentioned pressure equipment directive and the risk assessment in accordance with the machinery directive.

Description of the products:

Butterfly valve ARI-ZESA®/-GESA®/-ZESA®EA/-GESA®EA

Table 3

Butterfly valve ARI-ZIVA®Z/-ZIVA®G

Process valve ARI-ZETRIX®/ARI-ZETRIX®-DBB

High Performance valve ARI-ZEDOX®

Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards
012	PN 6 - 16	32 - 600					
013	PN 10 - 16	32 - 000					1
014	PN 6 - 16	32 - 600					
015	PN 10 - 16						
016	PN 10 - 40	80 - 600					
	PN 6 - 40	700 - 1200					
016 ANSI	Class 150 - 300	3" - 48"					
	PN 10 - 40	80 - 600					
018	PN 63	00 - 000					
	PN 100	80 - 400					
018 ANSI	Class 150 - 300	3" - 24"					
U IU ANGI	Class 600						
	PN 6 - 40	80 - 800					
019	PN 63	80 - 600					
	PN 100	80 - 400	1	н	6	0525-PED-DE-	
019 ANSI	Class 150 - 300	3" - 32"] •		١٥	50003-Mod-H-1	
	Class 600	3" - 24"					1, 2, 16
016-DBB	PN 6 - 40	150 - 400					1, 2, 10
018-DBB	PN 6 - 100	150 - 400					
019-DBB	PN 6 - 40	150 - 400					
120	PN 10 - 25	80 - 800					
	PN 40	80 - 200					
120 ANSI	Class 150 - 300	3" - 8"					
121	PN 6 - 25	200 - 1600					
121 ANSI	Class 150	8" - 64"					
122	PN 6 - 25	200 - 1200	-				
122 ANSI	Class 150	8" - 48"					
123	PN 10 - 25	80 - 800					
	PN 40	80 - 200					
123 ANSI	Class 150 - 300	3" - 8"					
Note:	Products ≤ DN 25	are covered to the	requirements of	the Press	ure Equipmer	nt directive 2014/6	8/EU (EU Official Journal

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

L 189/164 of 27 June 2014) (article 4, paragraph 3) and need not to carry a CE mark.

16) DIN EN 16668

Name of the authorizing, monitoring, notified body:

LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

No. of the notified body:

0525

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Butterfly valves

Translation of the Original Declaration of Incorporation of Partly Completed Machinery





for in Table 3 mentioned products with electric, pneumatic and hydraulic thrust actuators:

ARI-Armaturen GmbH & Co. KG as manufacturer herewith declares, that the products mentioned above meet the following basic requirements of the **Machinery Directive (2006/42/EC)**:

Annex I, Articles 1.1.2, 1.1.3, 1.1.5, 1.2.1, 1.3.1, 1.3.2, 1.3.4, 1.3.7, 1.3.9, 1.5.1, 1.5.3, 1.5.4, 1.5.5, 1.5.6, 1.5.7, 1.5.15, 1.6.1, 1.7.1, 1.7.2, 1.7.3, 1.7.4

The following harmonised standards have been applied:

EN ISO 12100: 2010

ARI-products are designed for assembling with electric, pneumatic and hydraulic thrust actuators. ARI-products must not be put into service until the final machinery, into which they are to be incorporated has been declared in conformity with the provisions of the EC Directive 2006/42/EC (EU Official Journal L 157/24 of 9 June 2006).

With regard to the partly completed machinery, the manufacturer commits to submitting the documents to the competent national authority via electronic transmission upon request. The relevant technical documentation pertaining to the machinery described in Annex VII, part B has been prepared.

Authorised person for documentation:

Olaf Tebbenhoff ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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

Description of the products:

Safety va	alve ARI-SAFE/-SN/-	P/-TC/-TCP/-TCS					Table 4
Safety va	alve ARI-REYCO [®] R	-Series (Full Nozz	zle)				
Safety va	alve ARI-REYCO [®] R	L-Series (Full No:	zzle)				
Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards
901	PN 16 - 40	15 - 250	1				1, 2, 3, 4, 9, 10, 11
902	Class 150 - 300	1" - 6"	ļ.				., _, 0, ., 0, .0,
903	PN 16 - 40	20 - 150	2				1, 2, 7, 9, 10, 12
904	PN 16	45 050					. , , , ,
911 912	PN 16 - 40 Class 150 - 300	15 - 250 1" - 6"					1, 2, 3, 4, 9, 10, 11
912	Class 130 - 300	1 - 0	4				
922	_						
923	──PN 16 - 40	15 - 150	1				
924	\dashv						1, 2, 3, 9, 10, 11
941			-				, =, =, =, ==, ==
942						0525-PED-DE- 50003/2-Mod-H1-1	
943	PN 40						
945			2	H1			1 2 7 0 10 12
946							1, 2, 7, 3, 10, 12
951		15 - 25					
952							
953	— PN 100		1				1, 2, 3, 9, 10, 11
961	_						
962 963	\dashv						
971							
973	Class 150 - 2500						4, 9, 13
974	──PN 16 - 400	- 400 25 - 200					7, 0, 10
966	4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	4/011 011	- 1, 2				
968	Class 150 - 2500						4
969	— PN 16 - 400	15 - 50					
					1		I .

1) DIN EN 12516/DIN 3840

4) ASME Code (Sec. XIII)/ASME Code (Sec. II)

10) VdTÜV 100

13) API 526

2) AD 2000 leaflet A4 (all except 5.1301)

7) DIN EN 12828

11) TRD 421

3) AD 2000 leaflet A2

9) DIN EN ISO 4126-1

12) TRD 721

Name of the authorizing, monitoring, notified body:

LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

No. of the notified body:

0525

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Combined flow regulating valves

Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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

Description of the products:

Combined	Combined flow regulating valve ARI-ASTRA®/ASTRA®-Plus Table 5								
J 1 · ·	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards		
020	PN 16	32 - 200	1	н	6	0525-PED-DE- 50003-Mod-H-1	1 2		
042		32 - 500	'						
Note:	Note: Products ≤ DN 25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (EU Official Journal								
	L 189/164 of 27 June 2014) (article 4, paragraph 3) and need not to carry a CE mark.								

¹⁾ DIN EN 12516/DIN 3840

Flow limit	Flow limiting valve ARI-ASTRA® D									
Pressure independent balancing and control valve ARI-ASTRA® DC										
Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards			
021	PN 16	350 - 800	2	A	9		5			
021	PN 25	250 - 600] ~							
022	PN 16	65 - 150	2	Α	7		5			
VZZ P	PN 25	50 - 125	 	A	'		3			

5) EN 1092-2

Name of the authorizing, monitoring, notified body:

LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

No. of the notified body:

0525

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)

²⁾ AD 2000 leaflet A4 (all except 5.1301)



Pressure regulating valves

Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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

Description of the products:

Pressure regulating valve ARI-PRESO® Table 7									
Туре	Nom. pressure	Nom. diameter	Fluid group	Module			Applied standards		
753		32 - 100	1	Н		0525-PED-DE- 50003-Mod-H-1	l l		
Note:	Note: Products ≤ DN 25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (EU Official Journal								
	L 189/164 of 27 June 2014) (article 4, paragraph 3) and need not to carry a CE mark.								

1) DIN EN 12516/DIN 3840 2) AD 2000 leaflet A4 (all except 5.1301) 16) DIN EN 16668

Name of the authorizing, monitoring, notified body: LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

0525

No. of the notified body:

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Pressure reducing valves/ Excess pressure regulators

Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

that the below listed products are meeting with the essential safety requirements of the above mentioned pressure equipment directive and the risk assessment in accordance with the machinery directive.

Description of the products:

educing valve AR	I-PREDU [®] /PREDU	[®] P				Table 8
ssure regulator A	ARI-PREDEX®					
Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards
PN 16	65 - 150					
PN 25	50 - 150					
PN 40	40 - 150					
Class 150	2" - 6"	2 H				
Class 300	1 1/2" - 6"					
PN 25 50	50		Н		0505 DED DE	
PN 40	40 - 50			7	0525-PED-DE- 50003-Mod-H-1	1, 2, 6, 16
Class 300	1 1/2" - 2"					
PN 16	65 - 150					
PN 25	50 - 150					
PN 40	40 - 150					
Class 150	2" - 6"					
Class 300	1 1/2" - 6"					
Products which fa	ıll under Art. 4, Sec	tion 3 of the Pre	ssure Equi	pment Direct	tive 2014/68/EU (E	U Official Journal
L 189/164 of 27 J	une 2014) do not b	ear the CE mark	king.		•	
	Nom. pressure PN 16 PN 25 PN 40 Class 150 Class 300 PN 25 PN 40 Class 300 PN 16 PN 25 PN 40 Class 300 PN 16 PN 25 PN 40 Class 150 Class 300 Products which fa	Nom. pressure Nom. diameter	Nom. pressure Nom. diameter Fluid group PN 16 65 - 150 FN 25 50 - 150 PN 40 40 - 150 40 - 150 40 - 150 Class 150 2" - 6" 2" - 6" 20 - 20 20 - 20 20 - 20 PN 25 50 50 20 - 20	Nom. pressure Nom. diameter Fluid group Module	Nom. pressure Nom. diameter Fluid group Module Diagram	Nom. pressure Nom. diameter Fluid group Module Diagram Certificate-No.

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

6) DIN EN 60534-1

16) DIN EN 16668

Name of the authorizing, monitoring, notified body: LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

No. of the notified body:

0525

Schloß Holte-Stukenbrock, 26/06/2025

(Tebbenhoff, Head of Product Engineering & Development)

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.

Rev. B t000039258-2 Page No. 11



Pressure reducing valves/ Excess pressure regulators

Translation of the Original Declaration of Incorporation of Partly Completed Machinery





for in Table 8 mentioned products:

ARI-Armaturen GmbH & Co. KG as manufacturer herewith declares, that the products mentioned above meet the following basic requirements of the **Machinery Directive (2006/42/EC)**:

Annex I, Articles 1.1.2, 1.1.3, 1.1.5, 1.3.1, 1.3.2, 1.3.7, 1.3.8, 1.5.4, 1.5.8, 1.7.1, 1.7.3, 1.7.4

The following harmonised standards have been applied:

EN ISO 12100: 2010

ARI-products must not be put into service until the final machinery, into which they are to be incorporated has been declared in conformity with the provisions of the EC Directive 2006/42/EC (EU Official Journal L 157/24 of 9 June 2006).

With regard to the partly completed machinery, the manufacturer commits to submitting the documents to the competent national authority via electronic transmission upon request. The relevant technical documentation pertaining to the machinery described in Annex VII, part B has been prepared.

Authorised person for documentation:

Olaf Tebbenhoff ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)

Your valve made by ARI® ari-armaturen.com

Temperature regulators

Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(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 and the risk assessment in accordance with the machinery directive.

Description of the products:

Tempera	Table 9									
Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards			
		32 - 100								
771		32 - 65								
	PN 40	1 1/2" - 2"	1							
	PN 16 - 25	32 - 100								
772	PN 40	32 - 65					1, 2, 8, 16			
	PN 40	1 1/2" - 2"		A2		00901510529				
773	PN 16 - 25	32 - 100		AZ		00901310329				
113	PN 40	32 - 65	1							
774	PN 16 - 25	32 - 100	 1		6/1					
114	PN 40	32 - 65								
775	PN 16 - 25	32 - 100								
113	PN 40	32 - 65								
771					1					
772						3100/2427/18				
773	PN 40	80 - 100		B+D		00901510323				
774						00901510323				
775										
Note:	Products ≤ DN 25	are covered to the	requirements o	f the Press	ure Equipme	nt directive 2014/6	8/EU (EU Official Journal			
	L 189/64 of 27.6.2014) (article 4, paragraph 3) and need not to carry a CE mark.									

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

8) DIN EN 14597

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, 13/03/2025

Reduced (Brochmann, Managing director)

Your valve made by ARI® ari-armaturen.com

Temperature regulators

Translation of the Original Declaration of Incorporation of Partly Completed Machinery





for in Table 9 mentioned products:

ARI-Armaturen GmbH & Co. KG as manufacturer herewith declares, that the products mentioned above meet the following basic requirements of the **Machinery Directive (2006/42/EC)**:

Annex I, Articles 1.1.2, 1.1.3, 1.1.5, 1.3.1, 1.3.2, 1.3.7, 1.3.8, 1.5.4, 1.5.8, 1.7.1, 1.7.3, 1.7.4

The following harmonised standards have been applied:

EN ISO 12100: 2010

ARI-products must not be put into service until the final machinery, into which they are to be incorporated has been declared in conformity with the provisions of the EC Directive 2006/42/EC (EU Official Journal L 157/24 of 9 June 2006).

With regard to the partly completed machinery, the manufacturer commits to submitting the documents to the competent national authority via electronic transmission upon request. The relevant technical documentation pertaining to the machinery described in Annex VII, part B has been prepared.

Authorised person for documentation:

Olaf Tebbenhoff ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

Halle/Saale, 13/03/2025

(Buchmann, Managing director)



Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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

Description of the products:

Check va	Check valve ARI-CHECKO®V/CHECKO®D Table 10									
Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards			
001	PN 40	32 - 100								
003	PN 6 - 40	32 - 500								
003	PN 63 - 160	32 - 100	1							
004	PN 16 - 40	32 - 500	1							
030	PN 40	32 - 300	٦,	Н	6	0525-PED-DE- 50003-Mod-H-1	1 2 16			
030	PN 63 - 160	32 - 100	1'	П	6	50003-Mod-H-1	1, 2, 10			
039	PN 40	32 - 200	1							
063	- FN 40	32 - 250	1							
303	PN 16 - 40	32 - 500								
304	PN 10 - 40	32 - 300								
Note:	Products ≤ DN 25	are covered to the	requirements of	the Press	ure Equipme	nt directive 2014/6	8/EU (EU Official Journal			
	L 189/164 of 27 June 2014) (article 4, paragraph 3) and need not to carry a CE mark.									

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

16) DIN EN 16668

Name of the authorizing, monitoring, notified body: LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

No. of the notified body:

0525

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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

Description of the products:

ARI-Strair	ner						Table 11
Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards
050	PN 6 - 40	32 - 500	_		6	0525-PED-DE- 50003-Mod-H-1	
030	PN 63 - 160	32 - 100		Н			1, 2, 16
059	PN 16 - 40	32 - 200]1				
080	PN 40	32 - 300					
000	PN 63 - 160	32 - 100					
Note:	Products ≤ DN 25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (EU Official Journal						
	L 189/164 of 27 June 2014) (article 4, paragraph 3) and need not to carry a CE mark.						

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

16) DIN EN 16668

Name of the authorizing, monitoring, notified body: LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

Schloß Holte-Stukenbrock, 07/03/2025

No. of the notified body:

0525

(Tebbenhoff, Head of Product Engineering & Development)



Segmented ball valves

Declaration of conformity acc. to Pressure Equipment Directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014)



(Translation of the original EU Declaration of Conformity)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

that the below listed products are meeting with the essential safety requirements of the above mentioned pressure equipment directive and the risk assessment in accordance with the machinery directive.

Description of the products:

Segmented	Segmented ball valve ARI-PALTRA®-V Table 12								
Туре	Nom. pressure	Nom. diameter	Fluid group	Module	Diagram	Certificate-No.	Applied standards		
501	PN 16	150 - 200		Н 6		0525 DED DE			
501	PN 40	32 - 100	1		6	0525-PED-DE- 50003-Mod-H-1	1		
502	PN 10 - 16	32 - 300				30003-W0u-11-1			
Note:	Products ≤ DN 25 are covered to the requirements of the Pressure Equipment directive 2014/68/EU (EU Official Journal								
	L 189/164 of 27 June 2014) (article 4, paragraph 3) and need not to carry a CE mark.								

¹⁾ DIN EN 12516/DIN 3840

Name of the authorizing, monitoring, notified body: LRQA Deutschland GmbH,

Curienstraße 1, D-20095 Hamburg

No. of the notified body:

0525

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Segmented ball valves

Translation of the Original Declaration of Incorporation of Partly Completed Machinery





for in Table 12 mentioned products with electric, pneumatic and hydraulic thrust actuators:

ARI-Armaturen GmbH & Co. KG as manufacturer herewith declares, that the products mentioned above meet the following basic requirements of the **Machinery Directive (2006/42/EC)**:

Annex I, Articles 1.1.2, 1.1.3, 1.1.5, 1.2.1, 1.3.1, 1.3.2, 1.3.4, 1.3.7, 1.3.9, 1.5.1, 1.5.3, 1.5.4, 1.5.5, 1.5.6, 1.5.7, 1.5.15, 1.6.1, 1.7.1, 1.7.2, 1.7.3, 1.7.4

The following harmonised standards have been applied:

EN ISO 12100: 2010

ARI-products are designed for assembling with electric, pneumatic and hydraulic thrust actuators. ARI-products must not be put into service until the final machinery, into which they are to be incorporated has been declared in conformity with the provisions of the EC Directive 2006/42/EC (EU Official Journal L 157/24 of 9 June 2006).

With regard to the partly completed machinery, the manufacturer commits to submitting the documents to the competent national authority via electronic transmission upon request. The relevant technical documentation pertaining to the machinery described in Annex VII, part B has been prepared.

Authorised person for documentation:

Olaf Tebbenhoff ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)





(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Control valve in straight through and 3-way ARI-STEVI®

Control valve for heating ARI-STEVI®H

Blow down valve ARI-STEVI®BBD

Type	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards
405	PN 16 - 40	15 - 25	1	6	
415	PN 40	25 - 32	2	7	
440	PN 16 - 40	15 - 25			
440 ANSI	Class 300	1/2" - 1"			
441					
445	DN 46 40	15 - 25			
446	PN 16 - 40	13 - 23			
448					
448 ANSI	Class 150	1/2" - 1"			
449 ANSI		1/2 - 1			
449			7		1 2 6 46
450	PN 16 - 40	15 - 25	4	6	1, 2, 6, 16
451			1	6	
453	PN 40	25			
460	PN 16 - 40	15 - 25	7		
470	PN 16 - 160	15 - 25	7		
AZO ANCI	Class 150 - 300	1/2" - 1"			
470 ANSI	Class 600	1"			
471	PN 16 - 40	15 - 25	7		
471 ANSI	Class 150 - 300	1/2" - 1"	7		
480	PN 16 - 25	15 - 25			
483	- PN 10 - 23	13 - 23			
485		15 - 100			
486	- FIN O	13 - 100			
485			7		
486			2	7	4.6
487	PN 16	15 - 50	2	'	1, 6
488		15 - 50			
491					
492					

1) DIN EN 12516

2) AD 2000 leaflet A4 (all except 5.1301)

6) DIN EN 60534-1

16) DIN EN 16668

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)





(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Stop valve with gland seal ARI-STOBU [®] /ARI-STOBU [®] 017	Table 14
Stop valve with bellows seal ARI-FABA®-Plus/-Supra/-LA	
Stop valve with soft seal ARLEURO-WEDI®	

Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards
005/006	PN 16 - 40	10 - 25			
005/006	PN 63 - 160	15 - 25			
007	PN 16 - 40	15 - 25			
017					
040	PN 25 - 40	15 - 25			
041	Class 150 - 300	1/2" - 1"			
044	PN 25 - 40				1, 2, 16
046	PN 16 - 40	15 - 25			
047					
049	Class 300	1/2" - 1"			
066	PN 25 - 40				
067	PN 40	15 - 25			
069	PN 16 - 40				
070			1	6	
071	PN 6 - 16		'	١٥	
072		15 - 25			1
073		13 - 23			
076	PN 16				
078					
140	PN 40 - 160	15 - 25			
141	Class 150 - 300	1/2" - 1"			
146	PN 25 - 160	15 - 25			
147	PN 25 - 40	15 - 25			
149	Class 300	1/2" - 1"			1, 2, 16
166	PN 40	15 - 25			
169	PN 25 - 40	10-20			
306	PN 16 - 40	15 - 25			
307	1 14 10 - 40	10 - 20			

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

16) DIN EN 16668

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)

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 loss its validity.

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(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:

	lve with gland seal 6 lve with bellows sea					Table 15
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Material Body/Cover	Applied standards
6A1	PN 40	15 - 25	2	7	1.0460, 1.4541	1, 2, 16
UAI	Class 150 - 300	1/2" - 1"	72	'	SA105, F321	4, 14, 16
6A2	PN 40 - 63	15 - 25	4	6	1.0460, 1.4541	1, 2, 16
OAZ	Class 150 - 300	1/2" - 1"		0	SA105, F321	4, 14, 16

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

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

14) ASME B16.34

16) DIN EN 16668

Halle/Saale, 13/03/2025

Reduction (Boochmann, Managing director)



Butterfly valves

Manufacturer's declaration acc. to Pressure Equipment Directive 2014/68/EU, article 4.3



(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Butterfly valve	Butterfly valve ARI-ZESA [®] /-GESA [®] /-ZESA [®] EA/-GESA [®] EA							
Butterfly valve	Butterfly valve ARI-ZIVA®Z/-ZIVA®G							
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards			
012								
013	PN 6 - 16	20/25	1	6	1			
014	1 14 0 - 10	20123	'	0	1			
015								

¹⁾ DIN EN 12516/DIN 3840

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)



Combined flow regulating valves

Manufacturer's declaration acc. to Pressure Equipment Directive 2014/68/EU, article 4.3



(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Combined flow regulating valve ARI-ASTRA®/ASTRA®-Plus						
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards	
020	PN 16	15 - 25	1	6	1 2	
042	FINIO	13 - 23	1	0	1, 2	

¹⁾ DIN EN 12516/DIN 3840

	Flow limiting valve ARI-ASTRA [®] D Pressure independent balancing and control valve ASTRA [®] DC						
Pressure inde	ependent balancing	g and control valve	ASTRA° DC				
Туре	Nom. pressure	Nom. diameter	These Products are covered to the requirements of the Pressure Equipment				
021	PN 16	100 - 300	directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014) (article				
	PN 25	50 - 200	4, paragraph 3) and need not to carry a CE mark.				
022	PN 16	50	T4, paragraph of and need not to early a OE mark.				

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)

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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²⁾ AD 2000 leaflet A4 (all except 5.1301)



Pressure regulating valves

Manufacturer's declaration acc. to Pressure Equipment Directive 2014/68/EU, article 4.3



(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Pressure regulating valve ARI-PRESO® Table 19						
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards	
753	PN 16	15 - 25	1	6	1, 2, 16	

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

16) DIN EN 16668

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)

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



Pressure reducing valves/ Excess pressure regulators

Manufacturer's declaration acc. to Pressure Equipment Directive 2014/68/EU, article 4.3



(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Pressure rec	Pressure reducing valve ARI-PREDU [®] /PREDU [®] P							
Excess pres	sure regulator ARI	-PREDEX [®]						
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards			
	PN 16	15 - 50						
701	PN 25	15 - 40						
	PN 40	15 - 32						
704 ANGI	Class 150	1" - 1 1/2"	1					
701 ANSI	Class 300	1"						
	PN 16	15 - 50						
702	PN 25	15 - 40						
	PN 40	15 - 32	2	7	1, 2, 6, 16			
702 ANSI	Class 150	1/2" - 2"						
102 ANSI	Class 300	1/2" - 1 1/4"						
	PN 16	15 - 50						
705	PN 25	15 - 40						
	PN 40	15 - 32	1					
705 ANGI	Class 150	1" - 1 1/2"						
705 ANSI	Class 300	1"						

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

6) DIN EN 60534-1

16) DIN EN 16668

Schloß Holte-Stukenbrock, 26/06/2025

(Tebbenhoff, Head of Product Engineering & Development)



Temperature regulators

Manufacturer's declaration acc. to 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:

Temperature regulator ARI-TEMPTROL [®]						
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards	
	PN 16 - 40	15 - 25				
771	PN 40	1/2" - 1"				
770	PN 16 - 40	15 - 25				
772	PN 40	1/2" - 1"		6/1	1, 2, 8, 16	
773	PN 16 - 40	15 - 25	7			
774	PN 16 - 40	15 - 25	7			
775	PN 16 - 40	15 - 25	7			
771						
773	PN16	1/2" - 2"	2	7	1, 8	
775						

In connection with controller / detector / manual control device / sensor pocket				
Туре				
9900386011 bis 990038361	These products are covered to the requirements of the Pressure Equipment			
9900387461 bis 9900387601	directive 2014/68/EU (EU Official Journal L 189/164 of 27 June 2014) (article			
9900387611 bis 9900387961	4, paragraph 3) and need not to carry a CE mark.			
990038600Z21 bis 990038600Z36	74, paragraph 3) and need not to carry a GE mark.			
9900390011/9900390015				

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

8) DIN EN 14597

16) DIN EN 16668

Halle/Saale, 07/03/2025

Reduction (Brochmann, Managing director)





(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Check valve ARI-CHECKO®V/CHECKO®D						Table 22
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards	
001	PN 6 - 40	15 - 25				
003	FIN 0 - 40	40 15 - 25			1, 2, 16	
003	PN 63 - 160	10 - 25				
004	PN 6 - 40	15 - 25				
030	FIN 0 - 40			6		
030	PN 63 - 160	10 - 25	7'	0	1, 2, 10	
039						
063	PN 6 - 40	15 - 25				
303						
304						

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

16) DIN EN 16668

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)





(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

ARI-Strainer					
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards
050	PN 6 - 40	15 - 25			
050	PN 63 - 160	10 - 25			
080	PN 6 - 40	15 - 25	 1	6	1, 2, 16
080	PN 63 - 160	10 - 25			
059	PN 6 - 40	15 - 25			

1) DIN EN 12516/DIN 3840

2) AD 2000 leaflet A4 (all except 5.1301)

16) DIN EN 16668

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)

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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Segmented ball valves

Manufacturer's declaration acc. to Pressure Equipment Directive 2014/68/EU, article 4.3



(Translation of the original manufacturer's declaration)

Herewith we declare:

ARI-Armaturen Albert Richter GmbH & Co. KG, Mergelheide 56 - 60, D-33758 Schloß Holte-Stukenbrock

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:

Segmented ball valve ARI-PALTRA®-V					
Туре	Nom. pressure	Nom. diameter	Fluid group	Diagram	Applied standards
501	PN 40	25	1	6	1
502	PN 10 - 16	25] '		'

¹⁾ DIN EN 12516/DIN 3840

Schloß Holte-Stukenbrock, 07/03/2025

(Tebbenhoff, Head of Product Engineering & Development)