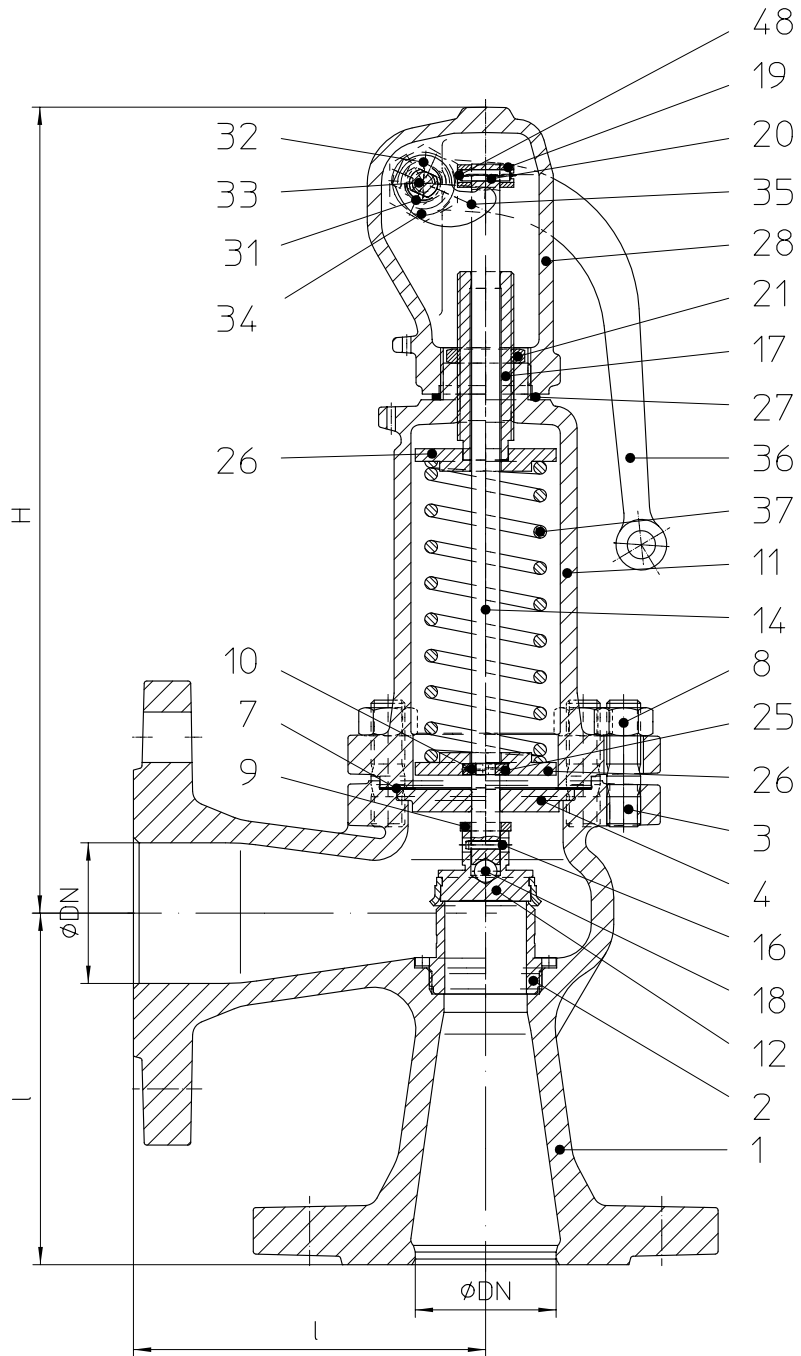


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According to DIN 34.



DN	20	25	32	40	50	65	80	100
l	95	100	105	115	125	145	155	175
H	260	270	285	290	290	340	400	450

48	Retaining ring	1	14310 EN 10270-3		
37	Spring	1	17102 DIN 17221		X
36	Lever	1	GTS-35-10 / GGG-40		
35	Lift fork	1	10037 EN 10025		
34	Srew joint	1	10718+C EN 10087		
33	Lift bolt	1	10718+C EN 10087		
32	Hexagon nut	1	5 BL	EN 24034	
31	Packing ring	1	Pure graphite		
28	Cap closed	1	GG-25 DIN 1691		
27	Gasket	1	KAF	DIN7603	X
26	Spring plate	2	10037 EN 10025		
25	Snap ring	1	14310 EN 10270-3		
21	Lock nut	1	10718+C EN 10087		
20	Parallel pin	1	A4-70	EN 22338	
19	Ring	1	10718+C EN 10087		
18	Ball	1	14401 EN 10088-1	5401	
17	Adjusting screw	1	14021+QT EN 10088-1		
16	Spring-type straight pin	1	14310 EN 10270-3	EN 28750	
14	Spindle	1	14021+QT EN 10088-1		X
12	Disc unit	1			X
11	Bonnet closed	1	GG-25 DIN 1691		
10	Spindle ring	1	10718+C EN 10087		
9	Lift limitation ring	1	14021+QT EN 10088-1		
8	Hexagon nut	4	C35E EN 10269	934	
7	Gasket	1	Pure graphite with integrated CrNi		X
4	Spindle guide	1	14021+QT EN 10088-1		
3	Stud	4	17218 EN 10269	939	
2	Screwed seat ring	1	14571 EN 10088-1		
1	ECK-Gehäuse PN16 BR920	1	GG-25 DIN 1691		

Pos	Description	Qty.	Material	DIN No.	Sp.																																													
<table border="0" style="width: 100%;"> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Dim. in the table acc to E</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Cover principle</td> <td> $\sqrt{Rz} = \checkmark$ $\sqrt{Rz} = \checkmark Rz100$ $\sqrt{Rz} = \checkmark Rz25$ $\sqrt{Rz} = \checkmark Rz16$ </td> <td> $\sqrt{Rz} = \checkmark Rz6,3$ $\sqrt{Rz} = \checkmark Rz1$ $\sqrt{Rz} = \checkmark Rz40-160$ $\sqrt{Rz} = \checkmark Rz25-40$ </td> <td>Dimension without tolerance acc. to DIN ISO 2768-mK</td> <td>Scale 1:1.8</td> <td>Unmach. part / raw mat. Material Weight[kg] Special treatment</td> </tr> <tr> <td>Worker</td> <td>Date</td> <td>Name</td> <td colspan="3">SAFE-P PN16</td> </tr> <tr> <td>Insp</td> <td>04.09.03</td> <td>V. Ashton</td> <td colspan="3">DN 50</td> </tr> <tr> <td>Reg.</td> <td colspan="2">Status inspected</td> <td colspan="3">1292100505</td> </tr> <tr> <td>Page:</td> <td colspan="2">1/1</td> <td colspan="3">CAD</td> </tr> <tr> <td colspan="3"> </td> <td colspan="3">Version: 1</td> </tr> <tr> <td>fit</td> <td>dimension</td> <td>Index</td> <td>Modification</td> <td>Date</td> <td>Name</td> <td>Repl.f.</td> <td>Repl.by</td> </tr> </table>						Dim. in the table acc to E	Cover principle	$\sqrt{Rz} = \checkmark$ $\sqrt{Rz} = \checkmark Rz100$ $\sqrt{Rz} = \checkmark Rz25$ $\sqrt{Rz} = \checkmark Rz16$	$\sqrt{Rz} = \checkmark Rz6,3$ $\sqrt{Rz} = \checkmark Rz1$ $\sqrt{Rz} = \checkmark Rz40-160$ $\sqrt{Rz} = \checkmark Rz25-40$	Dimension without tolerance acc. to DIN ISO 2768-mK	Scale 1:1.8	Unmach. part / raw mat. Material Weight[kg] Special treatment	Worker	Date	Name	SAFE-P PN16			Insp	04.09.03	V. Ashton	DN 50			Reg.	Status inspected		1292100505			Page:	1/1		CAD						Version: 1			fit	dimension	Index	Modification	Date	Name	Repl.f.	Repl.by
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