

**List of our licences of Acceptance- and Classification-associations and Technical observance association (TÜV)**
**Approvals**

Pressure equipment directive PED 97/23/EC	- Module H, H1, B+D
LRQA-Lloyd's Register Quality Assurance DIN EN ISO 9001	- Certification-No. 0912458
BV - Bureau Veritas Mode II Survey in Anlehnung an DIN EN ISO 9001 (Frankreich)	- Company classification No. SMS II/ESN/481/1.C.O. single acceptance by BV-agent
DNV - Det Norske Veritas in Anlehnung an DIN EN ISO 9001 (Norwegen)	- Company classification MSA No. R-1689 for self-proved acceptance and certification
GL - German Lloyd according to DIN EN ISO 9001	- Company classification No. GL-EP 54618-90 HH for self-proved acceptance and certification
LROS (LR) - Lloyd's Register of Shipping - Rules Part 5	- Company classification QAM 034 for self-proved acceptance and certification
SELO (SQLO) China-Licence (Chine)	- Company classification No. 02300T for self-proved acceptance and certification (only safety valves)
CCS - China Classification Society	- Company classification No. HBT 04171026 for self-proved acceptance and certification
ASME Code Section VIII-Division 1 (UV-stamp)	- Certificate of Authorization No. 23.885 (only safety valves)
Canada Registration	- Type classification (safety valves with UV-stamp)
GOST-R (Russia)	- Company classification for self-proved acceptance
RMROS (RS) - Russian Maritime Register of Shipping (Russia)	- Company classification No. 05.07028.250 for self-proved acceptance and certification
Promatomnadzor (Weißrussland (Rep. of Belarus))	- Company classification for self-proved acceptance Nr. 15-86-2006
Prombezpeka (Ukraine)	- Company classification for self-proved acceptance
Rostekhnadzor (Gosgortekhnadzor) (Russia)	- Company classification for self-proved acceptance
TÜV - Technical observance association acc. to DIN EN 10204 - 3.1 QS-System = TRB 801 Nr. 45	- Classification for acceptance and certification by ARI - expert
TÜV - Technical observance association	- Weldung licence AD-leaflet HP0 from 26.03.92 for full automatic welding (AWH) - Acceptance of welding procedures

**Single approvals**

Arbejdstilsynet - Dänischer Arbeitsschutz (Danmark)	- Single approvals
ABS - American Bureau of Shipping	- Single acceptance by ABS-agent
AIB Vincotte (Belgium)	- Single approvals
IBR - Indian Boiler Regulations	- Single approvals
ISPESL (Italy)	- Single approvals
RINA (Italy)	- Single acceptance by GL-agent
Stoomwezen (Netherlands)	- Dimension sheet and TÜV-setting certificate for safety valves
NK (Japan)	- Single approvals
UDT - URZAD DOZORU TECHNICZNEGO (Polen)	- Single acceptance and certification (only safety valves)
TSU (Slowakei)	- Single approvals
DIN EN 10204 - 3.1 and 3.2	- Single acceptance by independent expert
DIN EN 10204 - 3.2 (PED 97/23/EG, Module G)	- Single acceptance by independent expert

**Further approvals**

on request


**Technology for the Future.**  
GERMAN QUALITY VALVES

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**Testing and Certification**


Execution and Rules	Butterfly valves		Manual operated valves												Control valves			Pressure reduc.	Pressure regul. valve.	Temp. controller	Safety valves						Execution and Rules						
	ZESA/GESA		ZIVA-Z-G		EURO-WEDI	Bellows seal valves						Stuffing box valves			FR2.1 D-FR2.1	DP	DP	PREDU	PRESO	TEMP-TROL	Heating Fig. 903	low press. steam Fig. 904	full lift normal Fig. 900	normal Fig. 920	full lift normal Fig. 940	Heating Fig. 945 / low press. steam		normal Fig. 950 / Fig. 960					
	012	013	014	015	070-073	046		047		040		066		006		005																	
<div style="display: flex; align-items: center;"> <span style="margin-right: 10px;">● yes</span> <span style="margin-left: 10px;">○ in preparation</span> </div>																											<div style="display: flex; align-items: center;"> <span style="margin-right: 10px;">● yes</span> <span>○ in preparation</span> </div>						
<b>Figure Nr.</b> <b>DN</b> <b>PN</b> <b>No. of approval and certification</b>																																	
<b>Rules</b>																															<b>Rules</b>		
Stop valves for gas and water PN 4 till PN16	●	●	●	●	●																												
Rules for type-testing of valves for gases and dangerous liquids																																	
Automatic control valves																																	
Automatic stopvalves for gasburner and gas appliances																																	
Safety appliances against excess pressure - safety valves																																	
Plastics and elastics in safety valves - Elastics																																	
Safety devices for protection against excessive pressure - Safety valves																																	
Technical rules for clean air																																	
Pressure Equipment Directive																																	
Type approved list for machining material																																	