

Product portfolio

→ Design code:

DIN, AD 2000, ASME, API, BS, JIS, GOST, AFNOR

→ End connections:

Flanged Ends, Butt weld Ends, Socket Weld Ends, Threaded Ends, special connections

→ Certification:

ISO 9001, PED 2014/68/EU, EAC (TR-CU 032 & TR-CU 010) AD2000-HP0 / -W0, API- & ISO Industrial standards

	Nominal size			Nom. pressure		Options and variants					
	DN 15 – 50 / NPS 1/2" – 2"	DN 50 – 600 / NPS 2" – 24"	> DN 600 / NPS > 24"	PN10 – 100 / CL 150 – 600	PN160 – 640 / CL 600 – 4500	Actuated valves (Electrical, pneumatic and hydraulic) Cryo (BS6364; ISO)	Bellow seal: TA-Luft & DIN EN ISO 15848;; API 622	Heating jacket	Pressure seal design	Bypass	Fire-Safe (API 6FA, API 607, ISO 10497)
Gate Valves	Small Gate Valve forged	√		√	√	√	√	√			
	Gate Valve casted		√	√	√	√	√	√	√	√	√
	Gate Valve forged		√	√	√	√	√	√	√	√	
	Pipeline Through Conduit Gate Valve API 6D		√	√	√	√				√	
Globe Valves	Small Globe Valve forged	√	√	√	√	√	√	√	√	√	
	Globe Valve casted	√	√	√	√	√	√	√	√	√	√
	Globe Valve forged	√	√		√	√	√	√	√	√	
	3-way Globe Valves	√	√		√	√	√	√	√		
Check Valves	Small Check Valve forged	√			√	√					
	Check Valves wafer type	√	√		√	√		√	√		
	Swing Check Valves forged	√	√	√	√	√		√	√		
	Swing Check Valves casted	√	√	√	√	√		√			
Ball Valves	Ball Valves soft seated	√	√		√	√	√	√			√
	3-way Ball Valves	√	√		√	√	√				
	Ball Valves split body	√	√	√	√	√	√			√	√
	Ball Valves fully welded	√	√	√	√	√	√			√	√
	Ball Valves metal seated	√	√	√	√	√	√			√	√
	Top entry Ball Valves		√	√	√	√	√	√		√	√
Butterfly Valves	Butterfly Valve concentric	√	√	√	√	√	√	√			
	Butterfly Valve excentric		√	√	√	√	√	√			√
	Butterfly Valve triple excentric		√	√	√	√	√	√			√
Special Valves	Piggable Valves		√	√	√	√	√				
	Blow-down Valves	√			√	√	√				
	Nozzle-type Check Valves	√	√	√	√	√		√			
	Safety Valves	√	√	√	√	√		√	√		
	Sight Glasses	√	√	√	√			√			
	Steam Traps	√	√		√						
	Strainer	√	√	√	√	√			√		
	Control Valves	√	√	√	√	√	√	√	√		√

Warehouse, logistics, service



For Siekmann Econosto, close proximity to the customer means delivery of our products as quickly as if we were on site. Our customer specific deliveries are realized via our logistics centre in Zwenkau near Leipzig. With [one of the largest valve warehouses in Europe](#) (approx. 4,000 m²), we stock an assortment of industrial valves to match our customers' requirements.

Notes

→ Material:

Non-alloy steel; highly heat-resistant steel; stainless steel; Duplex steel, Super Duplex steel; special materials (e.g. Ni-alloys; bronze)

→ Areas of application:

Oil and gas; refineries and petrochemical applications; liquefied gas applications and cryogenic technology; chemical and process technology; power plants

→ Specifics:

Extensive warehouse, inspection and consulting with troubleshooting with troubleshooting, development of customer-specific solutions, special valves designed and produced according to customer needs