

PRODUCT
CATALOGUE
VALVE & PIPING COMPANY



About Us | Delivering Excellence Through Innovation

As technology evolves and market dynamics shift, we continually adapt our approach to meet the changing needs of our partners. Leveraging over 25 years of industry expertise, we combine strong production capabilities with a commitment to delivering innovative, reliable, and high-quality valve and fitting solutions worldwide. We view our clients as partners because we share a mutual commitment to success in every project. This partnership approach ensures we deliver exceptional results, tailored to your unique needs. As a Turkish manufacturer, we are extending our market through honest and sincere relations we build with our valuable partners, which is why we name our organization "Turkish Valve Network".

TVN: A Real Manufacturing Factory! Not a Reseller or an Assembly Shop

Unlike many companies in the valve and fitting industry that act as resellers or assembly shops, we are a genuine valve manufacturer. We own and operate our own production lines, from design and engineering to final assembly. Many competitors rely on third-party suppliers or assembly processes, but our clients trust us because we manage every step of production, ensuring the highest level of quality control, precision, and consistency in every valve and fitting we produce. This full control over our manufacturing process allows us to offer superior products and customized valve solutions, specifically designed to meet the unique requirements of each project. Whether you need industrial valves, gate valves, check valves, butterfly valves or air release valves we can provide tailored solutions for any application.

Flexibility in Production: Tailored to Your Needs

Our production capabilities are not just extensive—they are exceptionally flexible. We understand that every project is unique, which is why we offer custom valve solutions to meet specific demands. Whether it's adjusting valve design specifications, adapting to varying project timelines, or producing tailored solutions for different industries, our flexibility allows us to deliver results that align with your exact requirements. From small-batch custom orders to large-scale production runs, we are committed to offering fast turnaround times without compromising on quality. Our team is equipped to handle a wide range of valve manufacturing needs, ensuring that no project is too big or too small. We pride ourselves on providing agile solutions that can adapt quickly to changing market conditions or customer specifications.

Our Advantage

We are proud to offer significant advantages to our global partners, including:

- *Wide Product Range – A diverse selection of valve and fitting solutions from a single source.
- *Scale of Production – Synchronized manufacturing enables remarkable production capacity.
- *Competitive Pricing – Monitoring and optimizing the price/quality ratio to meet the most competitive demands.
- *Enhanced Reliability – Verified, trusted production facility ensures high product consistency and performance.
- *Certifications – A broad range of quality certifications ensures the highest standards are met for all our valves and fittings.
- *Industry Insight – We keep our finger on the pulse of the valve and fitting industry to stay ahead of market trends.
- *Flexible Solutions – Offering diversified, customer-oriented valve production tailored to your project requirements.
- *Fast and Smart Solutions – Rapid response times for both products and services.
- *After-Sales Service – Dedicated support to ensure satisfaction long after purchase.

Customer Satisfaction & Quality Assurance

We don't just offer products; we offer peace of mind. Our products undergo 100% hydrostatic pressure resistance tests, ensuring the highest standards of quality and durability. From the initial phase through after-sales service, we are committed to supporting our customers every step of the way. Our valve quality control processes are second to none.

Why Choose Us?

- All Production Under One Roof – We manage the entire process in our own production facilities, from valve design and quality control to assembly.
- WRAS-Certified Coating – Our Fusion Bonded Powder Epoxy (FBE) coating process ensures long-lasting durability for industrial valves.
- Tailored Solutions – Custom-designed valves to meet the unique requirements of your projects.
- Advanced Engineering – Cutting-edge engineering solutions and custom valve designs with PN10-16-25-40 pressure resistance.
- Continuous Monitoring – Our production processes are continuously optimized to guarantee consistent quality.
- Flexible and Customer-Centric Production – We offer solutions tailored to meet the specific needs of each customer.
- Comprehensive After-Sales Support – Providing long-term technical support and service to maximize product lifespan.

Our Ambition

Our goal is to continue providing high-quality, innovative solutions tailored to the needs of our partners. With our expertise and reputation in over 40 countries, we are committed to being a trusted partner in the valve industry. We don't just sell products; we build long-term partnerships that stand the test of time.

History

Our Journey

From Tradition to Global Excellence Our story began in the 1950s when our first generation established a small shop in Ankara's main marketplace, specializing in plumbing equipment. Through dedication and hard work, this modest venture laid the foundation for what would become a thriving business. By the 1970s, the second generation took the helm, expanding into valve manufacturing and supply. Partnering with government authorities and contributing to large-scale projects across Turkey, the company experienced rapid growth and solidified its reputation in the industry. Throughout the 1980s, while maintaining its leadership in valve production, the company diversified into construction, tourism, and transportation, broadening its impact across multiple sectors. In the 1990s, we extended our operations beyond Turkey, acquiring a valve manufacturing plant in Gabrovo, Bulgaria—a facility that once served as a weapons and ammunition production center during the Soviet era.

After successfully producing high volumes of gate valves, we redirected our focus back to Turkey, increasing our domestic production capacity, including operations in Istanbul's Free Zone. Since the 2000s, as the third generation, we have built upon over 25 years of expertise in the valve and fittings industry. Today, we proudly serve more than 40 countries worldwide, including Eastern and Western Europe, Russia & CIS nations, the Middle East, North Africa, Sub-Saharan Africa, and South America. With a legacy rooted in quality, innovation, and global reach, we continue to shape the future of our industry—one valve at a time.



POTABLE WATER



WASTEWATER



DESALINATION



IRRIGATION



HVAC



INDUSTRY



GAS



FIRE FIGHTING



STEAM



V106	
DBL. ECC. BUTTERFLY VALVE - SERIES 14	
DN100→DN3000	PN 10 - 16 - 25 - 40
Design	EN 593
Face to face	EN 558 - Series 14 / F4



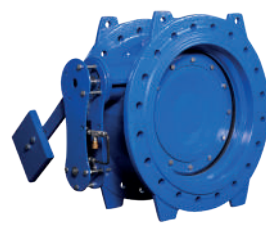
Body	GGG50
Disc	GGG50
Stem	AISI420 / 304 / 316 / Duplex SS
Sealing	EPDM / NBR
Coating	Powder Epoxy

V202	
TILTING CHECK VALVE	
DN100→DN3000	PN 10 - 16 - 25 - 40
Design	EN 12334
Face to face	EN 558 - Series 14 / F4



Flange	EN 1092-2 / ISO 7005-2
Disc	GGG50
Stem	AISI420 / 304 / 316 / Duplex SS
Sealing	EPDM / NBR
Coating	Powder Epoxy

V203	
HYDRAULIC TILTING CHECK VALVE	
DN100→DN3000	PN 10 - 16 - 25 - 40
Design	EN 12334
Face to face	EN 558 - Series 14 / F4



Flange	EN 1092-2 / ISO 7005-2
Disc	GGG50
Stem	AISI420 / 304 / 316 / Duplex SS
Sealing	EPDM / NBR
Coating	Powder Epoxy

V306	
WASTEWATER COMBINATION ARV	
DN50 → DN250	PN10 - 16
Design	EN1074-4
Flange	EN 1092-2 / ISO 7005-2



Body	GGG50
Lower Float	AISI304 / AISI316
Upper Float	PP / HDPE
Sealing	EPDM
O-Ring	EPDM / NBR
Coating	Powder Epoxy

V301	
DYNAMIC TRIPLE FUNCTION ARV	
DN50→DN300	PN 10 - 16 - 25 - 40
Design	EN 1074-4
Flange	EN 1092-2 / ISO 7005-2



Body	GGG50
Float	HDPE
Cover Filter	AISI 304
Sealing	EPDM
O-Rings	EPDM / NBR
Coating	Powder Epoxy

V302	
TRIPLE FUNCTION DOUBLE ORIFICE ARV	
DN50→DN300	PN 10 - 16 - 25 - 40
Design	EN 1074-4
Flange	EN 1092-2 / ISO 7005-2



Body	GGG50
Float	HDPE
Cover Filter	AISI 304
Sealing	EPDM
O-Rings	EPDM / NBR
Coating	Powder Epoxy

V151	
RESILIENT SEATED GATE VALVE - F4	
DN50→DN800	PN 10 - 16 - 25
Design	EN 1171 / EN 1074
Face to face	EN 558- Series 14 / DIN3202 F4



Flange	EN 1092-2 / ISO 7005-2
Body & Sealing	GGG50 & EPDM / NBR
Wedge	EPDM Vulcanised GGG50
Stem	AISI420 / 304 / 316
Coating	Powder Epoxy
Variation	V152 Rising Stem

V251	
FULL TIE-ROD DISMANTLING JOINT	
DN50→DN3000	PN 10 - 16 - 25 - 40
Design	EN 1092-2
Body	Flange EN 1092-2 / ISO 7005-2



Tie-Rods & Nuts	8.8 Galvanized St. / AISI 304 / 316
Washers	8.8 Galvanized St. / AISI 304 / 316
Sealing	EPDM
Coating	Powder Epoxy
Variation	V252 Light Type

V206	
AXIAL CHECK VALVE	
DN100→DN1000	PN 10 - 16 - 25 - 40
Design	EN 12334 / EN 16767
Face to face	EN 558 Series 8



Flange	EN 1092-2 / ISO 7005-2
Body & Disc	GGG50
Spring	AISI 304
Sealing	EPDM
Bushings	Bronze
Coating	Powder Epoxy

V211	
SLANTED SEAT TILTING CHECK	
DN100→DN1000	PN10 - 16 - 25 - 40
Design	EN 12334
Face to face	EN 558 Series 14



Flange	EN 1092-2 / ISO 7005-2
Body	GGG50
Disc	GGG50
Sealing	EPDM / Metal Seated
Stem	AISI 420 / 304
Coating	Powder Epoxy

V451	
FOOT VALVE	
DN40→DN1000	PN 10 - 16 - 25
Flange	EN 1092-2 / ISO 7005-2
Body	GGG50



Disc	GGG50
Stem	AISI420 / 304 / 316
Sealing	EPDM / NBR
Filter	Galvanized Steel / AISI304
Coating	Powder Epoxy
Variation	V452 Crepine

V901	
PLUNGER VALVE	
DN150→DN1400	PN 10 - 16 - 25 - 40
Design	EN 1074-5
Face to face	EN 558 - Series 15 / F5



Variations	Slotted / Perforated Cylinder, Seat-Ring, V-Port
Connection	Flanged EN1092-2
Body	GGG50
Inner Material	Stainless Steel
Sealing	EPDM + Metal Sealing
Coating	Powder Epoxy

V153	
RESILIENT SEATED GATE VALVE - F5	
DN50→DN600	PN 10 - 16 - 25
Design	EN 1171 / EN 1074
Face to face	EN 558-Series 15 / DIN3202 F5



Flange	EN 1092-2 / ISO 7005-2
Body & Sealing	GGG50 & EPDM / NBR
Wedge	EPDM Vulcanised GGG50
Stem	AISI420 / 304 / 316
Coating	Powder Epoxy
Variation	V154 Rising Stem

V155	
METAL SEATED GATE VALVE - F4	
DN50→DN500	PN 10 - 16
Design	EN 1171 / EN 1074
Face to face	EN 558 - Series 14 / DIN3202 F4



Flange	EN 1092-2 / ISO 7005-2
Body & Seat	GGG50 & Brass
Wedge	GGG50 + Brass
Stem	AISI420 / 304 / 316
Coating	Industrial Epoxy / Powder Epoxy
Variation	V156 Rising Stem

V160	
PENSTOCK	
Body	SS304-316-316L
Design	DIN 19569-4
Operation	Manual Handwheel/Gearbox/Motorised



Stem	SS420-304-316-316L
Sealing	EPDM / NBR / VITON
Mounting Type	Various



V150	
KNIFE GATE VALVE	
DN50→DN2000	PN 10 - 16
Face to face	EN 558 Series 20
Connection	Semi Lug EN 1092-2 / ISO 7005-2



Body	GGG50 / WCB Steel / SS / Duplex
Knife	AISI304 / 316 / Duplex
Stem	AISI420 / 304 / 316 / Duplex
Sealing	NBR / EPDM
Direction	Uni-directional / Bi-directional
Coating	Powder Epoxy

V851	
Y-STRAINER	
DN15→DN600	PN 10 - 16 - 25
Face to face	EN 558 Series 1 / DIN3202 F1
Flange	EN 1092-2 / ISO 7005-2



Body	GGG40 / 50
Bonnet	GGG40 / 50
Filter	AISI 304 / 316
Sealing	EPDM
Discharge Nut	AISI 304 / 316 / Brass
Coating	Powder Epoxy

V852	
BASKET STRAINER	
DN250→DN1200	PN 10 - 16 - 25
Face to face	DIN3202 F15
Flange	EN 1092-2 / ISO 7005-2



Body	ST37 / GGG40
Bonnet	ST37 / GGG40
Filter	AISI 304 / 316
Sealing	EPDM / NBR
Discharge Nut	AISI 304 / 316 / Brass
Coating	Powder Epoxy

V981 - V982	
QUARTER TURN ACTUATOR	
Torque (Nm)	6 - 2000
Body	FBE Coated Aluminium
Voltage	220V / 24VDC-VAC 380V-3 ph.



Protection Class	IP67-68
Connection	ISO 5211
Operation	Electrical / Manual
V981	Quarter Turn On/Off
V982	Quarter Turn Modulating

V983 - V984	
MULTI-TURN ACTUATOR	
Torque (Nm)	30 -1000
Body	GGG40 + Aluminium
Voltage	380-500 V / 50-60 Hz / 3 ph.



Protection Class	IP68
Connection	ISO 5211
Control Unit	Optional
V983	On/Off Multi Turn
V984	Modulating Multi Turn

V985 - V986	
PNEUMATIC ACTUATOR	
Torque (Nm)	4-9350
Body	Aluminium
Air Pressure	5-8 Bar



Accessories	Limit Switch Box
Accessories	Namur Valve
Connection	ISO 5211
V985	Single Acting
V986	Double Acting



V204 - V205	
BALL CHECK VALVE	
DN50→DN600	PN 10 - 16
Design	EN 12334
Face to face	EN 558 - Series 48 / F6



Connection	V204 Flanged EN1092-2 V205 Threaded EN 228-1
Body	GGG50
Ball	NBR Coated Steel
Sealing	NBR/EPDM
Coating	Powder Epoxy

V303	
DOUBLE ORIFICE ARV	
DN50→DN200	PN 10 - 16
Design	EN 1074-4
Flange	EN 1092-2 / ISO 7005-2



Body	GG25 / GGG50
Float	HDPE
Stem	AISI 420
Sealing	EPDM
O-Rings	NBR / EPDM
Coating	Powder Epoxy

V304	
ECO TYPE ARV	
DN50→DN200	PN 10 - 16
Design	EN 1074-4
Flange	EN 1092-2 / ISO 7005-2



Body	GG25 / GGG50
Bonnet	GG25 / GGG50
Float	HDPE
Stem	AISI 420
Float Type	Cylinder / Ball
Coating	Powder Epoxy

V201	
SWING CHECK VALVE	
DN50→DN300	PN 10 - 16
Design	EN 12334
Face to face	EN 558 - Series 48 / F6



Flange	EN 1092-2 / ISO 7005-2
Body	GGG50
Stem	AISI 420
Sealing	EPDM
Coating	Powder Epoxy

V351 - V401	
FLANGE ADAPTOR - COUPLING	
DN50→DN1400	PN 10 - 16
Connection	EN 1092-2 / ISO 7005-2
Pipe Type	CI / DI / PE / PVC / GRP / Steel



Body	GGG50 / Steel
Bolts & Nuts	8.8 Galvanised / A2 / A4
Sealing	NR / EPDM / NBR
Coating	Powder Epoxy
Variation	V402 PE Type
Variation	V403 Dedicated Type

V551	
FIRE HYDRANT - OVERGROUND	
DN80→DN100	PN 16
Design	EN 14384 / EN 1074 - 6
Flange	EN 1092-2 / ISO 7005-2



Height Range	1450 - 1750 - 2150 mm.
Body	GGG50
Stem	Steel / AISI 420
Coating	Powder Epoxy
Accessories	V556 N-Part
Accessories	V557 Key

V554	
FIRE HYDRANT - UNDERGROUND	
DN80→DN100	PN16
Design	EN 14339 / EN 1074 - 6
Flange	EN 1092-2 / ISO 7005-2



Body	GGG50
Stem	AISI 420
Outlet	Aluminium / Brass
Accessories	V992 Surface Box for Hydrant
Accessories	T-Key

V991-992	
SURFACE BOX	
Cover for	Valves & Hydrants
Marking	Customizable
Cover	GGG40



Body	GGG40
Pin	ST37
Coating	Bitumen Coating or FBE
Variation	V991 Valve Box
Variation	V992 Hydrant Box

V993	
TELESCOPIC EXTENSION SPINDLE	
For Gate Valve	
Stem	Galvanized Steel
Cover Tube	PE



Spindle Height	450-700 mm
Spindle Height	650-1100 mm
Spindle Height	1050-1750 mm
Accessories	T-Key
Variation	Rigid Type

V101 - V102		V103 - V104		V200		V107	
WAFER TYPE BUTTERFLY VALVE		LUG TYPE BUTTERFLY VALVE		LIFT CHECK VALVE		U-TYPE BUTTERFLY VALVE	
DN40→DN600	PN 10 - 16	DN40→DN600	PN 16	DN15→DN400	PN 16	DN50→DN600	PN 10 - 16
Design	EN 593	Design	EN 593	Design	EN 12334 / EN16767	Design	EN 593
Face to face	EN 558 Series 20	Face to face	EN 558 Series 20	Face to face	EN 558 Series 1	Face to face	EN 558 - Series 20



Body	GG25 - GGG40	Body	GG25 - GGG40	Flange	EN 1092-2 / ISO 7005-2	Flange	EN 1092-2 / ISO 7005-2
Disc	V101 Nickel Coated DI V102 AISI 304	Disc	V103 Nickel Coated DI V104 AISI 304	Disc	AISI 304	Body	GGG50
Stem	AISI 420	Stem	AISI420	Spring	AISI 304	Disc	GGG50 / AISI304 / 316
Sealing	EPDM / NBR / VITON	Sealing	EPDM / NBR / VITON	Sealing	Graphite	Stem	AISI 420
Coating	Powder Epoxy	Coating	Powder Epoxy	Coating	Industrial Epoxy	Coating	Powder Epoxy

V158		V159		V801		V802	
SERVICE VALVE		SOCKET-END GATE VALVE		GLOBE VALVE		BELLOW SEAL GLOBE VALVE	
DN15→DN50	PN 10 - 16	DN50→DN300	PN 10 - 16	DN15→DN350	PN 10-16-25	DN15→DN200	PN 10-16-25-40
Design	EN 1171 / EN 1074	Design	EN 1171 / EN 1074	Design	EN 13789	Design	EN 13789
Face to face	EN 558	Face to face	EN 558	Face to face	EN 558 Series 1	Face to face	EN 558 Series 1



Connection	Threaded EN ISO 228-1	Connection	ISO 4422 Socket-End	Flange	EN 1092-2 / ISO 7005-2	Flange	EN 1092-2 / ISO 7005-2
Body	GGG50	Body	GGG50	Disc	AISI 420 / A105	Body	GGG40
Stem	AISI420 / 304 / 316	Wedge	EPDM Vulcanised GGG50	Stem	AISI 420	Disc	GGG50 / AISI304 / 316
Sealing	EPDM	Sealing	EPDM / NBR	Sealing	Graphite	Bellow Seal	AISI 304
Coating	Powder Epoxy	Coating	Powder Epoxy	Coating	Industrial Epoxy	Bonnet Sealing	Steel + Graphite
						Coating	Industrial Epoxy

V207		V208		V209		V961	
DISC-O CHECK VALVE		WAFER SWING CHECK V ALVE		DUAL PLATE CHECK VALVE		FLANGE	
DN15→DN250	PN 16	DN25→DN400	PN 16	DN50→DN400	PN 16	DN15→DN2000	PN 6-10-16-25-40-64
Face to face	EN 558 Series 49	Design	EN 14341	Design	EN 12334	Standards	EN / ANSI / JIS
Connection	Wafer Type EN 1092-1	Face to face	EN 558 Series 97	Face to face	EN 558 Series 16	Variations	Flat Flanges



Body	MS58/GGG50/AISI 304/316	Connection	Wafer Type EN 1092-1	Connection	Wafer Type EN 1092-1	Variations	Threaded Flanges
Disc	AISI 304 / GGG50	Body	WCB / AISI 304	Body	GG25	Variations	Lap Joint Flanges
Spring	AISI 304	Disc	AISI 304 / 316	Disc	AISI 304 / GGG50	Variations	Welding Neck Flanges
Positioning Band	AISI 304	Spring	AISI 304	Spring	AISI 304	Variations	Socket Weld Flanges
Coating	Industrial Epoxy	Sealing	EPDM	Sealing	EPDM	Variations	Blind Flanges
		Hook	Steel	Coating	Powder Epoxy	Variations	Slip On Flanges

V751		V752		V753		V754	
BALL VALVE		LONG TYPE BALL VALVE		GAS BALL VALVE		THREADED BALL VALVE	
DN15→DN250	PN 10-16-25	DN15→DN250	PN 10-16-25	DN15→DN250	PN 10-16-25	DN65→DN100	PN 16
Design	DIN 3357	Design	DIN 3357	Design	DIN 3357	Design	EN 331 - EN1983
Face to face	EN 558 Series 14	Face to face	EN558 Series 1	Face to face	EN 558 Series 14	Face to face	DIN3202 / M3



Flange	EN 1092-2 / ISO 7005-2	Flange	EN 1092-2 / ISO 7005-2	Flange	EN 1092-2 / ISO 7005-2	Connection	Threaded EN ISO 228-1
Body	GG25 / GGG40	Body	GG25 / GGG40	Body	GG25 / GGG40	Body	GG25 / GGG40
Ball	Chrome Plated / AISI 304	Ball	Chrome Plated / AISI 304	Ball	Chrome Plated / AISI 304	Ball	Chrome Plated / AISI 304
Stem	AISI 1040 / 420	Stem	AISI 1040 / 420	Stem	AISI 1040 / 420	Stem	AISI 1040 / 420
Coating	Industrial Epoxy	Coating	Industrial Epoxy	Sealing	PTFE	Sealing	PTFE
				Coating	Industrial Epoxy	Coating	Industrial Epoxy

V601		V651		V652		V653	
AXIAL EXPANSION JOINT		FLEXIBLE RUBBER JOINT - STEEL		FLEXIBLE RUBBER JOINT - DI		FLEXIBLE RUBBER JOINT - THREADED	
DN25→DN1000	PN 10 - 16 - 25	DN25→DN1000	PN 10 - 16	DN25→DN1000	PN 10 - 16	DN25→DN50	PN 16
Design	EN 14917 & EJMA	Design	DIN 30680	Design	DIN 30680	Design	DIN 30680
Face to face	EN 14917	Face to face	DIN 30680	Face to face	DIN 30680	Face to face	DIN 30680



Flange end	EN 1092-2 / ISO 7005-2	Flange	EN 1092-2 / ISO 7005-2	Flange	EN 1092-2 / ISO 7005-2	Threaded-End	EN 228-1
Welding end	EN 12627	Body	Fabric or Steel Reinforced EPDM	Body	Fabric or Steel Reinforced EPDM	Body	Nylon Reinforced NBR/ EPDM
Body	AISI 304 / 316 / 321	Flange	Galvanised Steel	Flange	Ductile Iron	Raccord	Galvanised Malleable Iron
Flange	Steel / AISI304 / 316	Sealing	EPDM / NBR	Sealing	EPDM / NBR	Inner Cord	Nylon
Liner	AISI 304 / 316 / 321	Temperature	90 °C	Temperature	130 °C	Temperature	90 °C
Version	With & Without Liner	Coating of flange	Galvanization	Coating of flange	Galvanization	Coating of flange	Galvanization

V951		V50-51-52-53 Series		V602 - 603 - 604 - 605 - 606	
ELECTROMAGNETIC FLOW METER		CONTROL VALVE - GLOBE & Y TYPE		EXPANSION JOINT SERIES	
DN3→DN3000	PN10-16-25-40	DN40→DN400	0,7 - 25 bar	DN32→DN600	PN 10 - 16 - 25
Flange	EN 1092-2 / ISO 7005-2	Flange	EN 1092-2 / ISO 7005-2	Design & face to face	EN 14917 & EJMA



Temperature	-25 °C 150 °C	Pressure Reducing	Float Level - Electric	Flange ends	EN 1092-2 / ISO 7005-2
Minimum Conductivity	5µs / cm	Pressure Red. - Solenoid	Surge Anticipating	Welding ends	EN 12627
Sealing	EPDM / PTFE	Pressure Sustaining	Flow Control	V602	Externally Pressurised
Input Voltage	AC85-250V / DC20-36V	Pressure Sus. & Reducing	Horizontal Pump Control	V603	Angular
Insulation Class	IP65 / IP67 / IP68	Pressure Relief	Vertical Pump Control	V604	Dilatation
Version	With & Without Liner	Float Level	Solenoid	V605	Vibration
				V606	Decorative

Project Name/Content	Country	End User / Client
Kef-Eddir Project 110km. Pipeline, Pumping Station, Reservoirs (Butterfly, Gate, Air Valves, Pipe Joints, Basket Strainers) DN50 - DN1600 PN10 - 16 - 25 - 40	Algeria 2022-2023	Anbt
Water Authority Yearly Project Supply Agreement (Series 14 & Series 15 Gate Valves)	Algeria 2020	Seaal Société Des Eaux Et De L'assainissement D'alger
Bejaia Pumping Station (Butterfly, Gate, Check Valve, Dismantling Joints, Pipe Joints)	Algeria 2021	Ministère Des Ressources En Eau Algérienne Des Eaux
Kenchala Pumping Station (Butterfly, Gate, Check Valve, Dismantling Joints, Pipe Joints)	Algeria 2021	Ministère Des Ressources En Eau Algérienne Des Eaux
Renforcement Et Sécurisation De L'aep De La Wilaya De Constantine Lot 01 Et 02 (Butterfly, Gate Valve, Dismantling, Flexible Joints, Check Valve, Ductile Iron Fittings)	Algeria 2021	Ministère Des Ressources En Eau
Palm Beach Desalination Plant (Butterfly Valve, Gate Valve, Knife Gate Valve, Dismantling Joint, Air Valve)	Algeria 2021	Cosider Groupe
Zeralda Desalination Plant (Butterfly Valve, Gate Valve, Knife Gate Valve, Dismantling And Pipe Joints, Air Valve)	Algeria 2021	Cosider Groupe
La Fontaine Desalination Plant (Butterfly Valve, Gate Valve, Knife Gate Valve, Dismantling Joint, Air Valve)	Algeria 2021	Cosider Groupe
La Marsa Desalination Plant (Butterfly Valve, Gate Valve, Knife Gate Valve, Dismantling Joint, Air Valve)	Algeria 2021	Cosider Groupee
Bateau Casse Desalination Plant (Butterfly Valve, Gate Valve, Knife Gate Valve, Dismantling Joint, Air Valve)	Algeria 2022	Algerian Energy Company
Reghaia 60.000 m³ Desalination Plant (Butterfly Valve, Gate Valve, Knife Gate Valve, Dismantling Joint, Air Valve)	Algeria 2022	Cosider Groupe
Toshka Zone S Project (Hydraulic Check Valves DN1400)	Egypt 2023	Hassan Allam Construction Company S.a.e
Step Marrakech Radeema Project Lot 2 (DN1000 Dbl. Ecc. Butterfly Valves, Dismantling Joints, Gate Valves, Air Release Valves)	Morocco 2024	Radeema
Safi 1 Seawater Desalination Plant (Ebonite, Enamel Coated BfV, DJ, GV)	Morocco 2023	Ocp Group
Toshka Zone 1 Project (Hydraulic Check Valves DN400-500)	Egypt 2023	Summit Contractor
Toshka Project New Valley Project (Butterfly Valve And Hydraulic Check Valves From DN250 To DN1000)	Egypt 2020-2021	Madkour Contractor
Damietta Water & Wastewater Company Annual Supply (5 Containers Of Gate Valves & Dbl. Ecc. Butterfly Valves)	Egypt 2022	Damietta Water Company
Alexandria Water Company Pumping Station Modulating Pneumatic Flanged Butterfly Valve Replacement	Egypt 2022	Alexandria Water Company
Construction Of Irrigation Scheme In Northern Gaza Zone A1-500ha Gate Valves Up To DN900 Size	Palestine 2022	Palestinian Water Authority
Afghanistan Urban Water Supply And Sar-I Tapa Karte-I - New District 8 (Gate Valve, Extension Spindles, Air Valves)	Afghanistan	World Bank Mcc
Turkmenbashi Desalination Plant (34 Pcs. DN700 Dbl. Ecc. Butterfly Valve)	Turkmenistan	State Committee For Water Management Of Turkmenistan
Ebs Water Project	Turkmenistan	State Committee For Water Management Of Turkmenistan
World Bank – Accra Water Mains Modernization	Ghana	Ghana Water Company
Zandvliet Pump	South Africa	Water & Sanitation Department Republic Of South Africa
Al Qubba Wtp	Iraq	Governate Of Mosul & Undp
Construction Of Water Supply And Sewerage Systems In Marneuli And Sewerage System And Collector In Bolnisi	Georgia	Ministry Of Regional Development & Infrastructure Of Georgia
Jardin Potable Water Project	Georgia	Ministry of Regional Development & Infrastructure of Georgia, Financed by EBRD
Chiatura Water Supply Project	Georgia	United Water Supply Company of Georgia
Restoration Of The Instrumental Monitoring System Of Algeti Water Reservoir Dam And Hydraulic	Azerbaijan	Azersu Ojsc
Laçın Water Supply Project (Butterfly Valve, Gate Valve, Knife Gate Valve, Dismantling Joint, Air Valve, Check Valve)	Azerbaijan 2023	Azersu Ojsc
Arequipa Lot 2 Water Transmission Project	Peru	National Water Authority Of Peru
Irrigation Project Mejoramiento Del Servicio De Agua Para Riego En La Comunidad De Mancomayo, Tittomayo Yutto, Distrito De Andahuaylillas - Quispicanchi - Cusco	Peru 2022	Cusco Regional Government
Municipal Water Company Eps Sedacusco S.a. Water Authority Tender Supply (DN400-500-700-800 BfV, DN200-250 GV)	Peru 2024	Municipal Company From Cusco
Haseke City Water Supply Project	Syria	Danish Non-Government Organization
Sicily WWTP Renovation Project	Italy	Meccfor
Ina D.d., Refinery Rijeka, Croatia	Croatia 2022	Ina Refinery
Oem Private Label Production	Germany 2022	Rwe Power A.g.
Grodków Sewage Treatment Plant	Poland 2022	Grodków Wwtp
Kazan Region Wastewater Pipeline And Pumping Station Project	Russia 2023	Kazan Vodokanal
OEM Private Label Production	Spain	Spanish Valve Brand
OEM Private Label Production	Russia	Russian Valve Brand
OEM Private Label Production	Italy	Two Different Italian Valve Brands
OEM Private Label Production	Czechia	Czech Valve Brand
OEM Private Label Production	Germany	RWE Power A.g.

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