



SEAPRO_{SA}
CONTROL VALVE SPECIALIST



Company Profile



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+27 76 378 5300

www.seaprosa.co.za



waterworks



fire protection



mining



field services

c/o Bismuth & Graniet Rd, Jet Park, Boksburg, 1459

About Seapro SA

In 2018, *Cla-Val* appointed *Seapro South Africa (Pty)Ltd* as its sole distributor for the SADC region. *Cla-Val* (also known as *Clayton control valves*) awarded *Seapro SA* the right to produce components and assemble control valves in South Africa, to meet the 70% local content requirements.

The *Seapro SA* team collectively has over 60 years experience in valve manufacturing and in valve applications for water, effluent, industrial and mineral process valves.

The *Cla-Val* brand was introduced into Southern Africa more than 50 years ago and today most city councils, municipalities, water boards and power-generating plants in the region are using *Cla-Val* as their product of choice. This includes more than 4000 different application configurations ranging from **DN25 to DN600**.

Seapro SA is currently seen as the market leader in South Africa, Namibia and Botswana, while *Cla-Val* is the brand leader in SADC for bulk water and water distribution control valves. The *Seapro SA* Field Service Director has been involved with the *Cla-Val* brand for 30 years.

Seapro SA - with the backing of *Cla-Val Switzerland* has both the products and technical expertise in place to assist consulting engineers, contractors, city councils, municipalities and water boards, with their **control valve** requirements, as well as **water loss, water demand management and preventative maintenance programs**



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Vision & Mission

“...a leader in our industry...”

Our Vision

Our vision at *Seapro SA* is to be a leader in our industry, revolutionizing the way **CLA-VAL** products are delivered. We strive to innovate and consistently exceed customer expectations, providing unparalleled quality, value and customer service.

Through our dedication to excellence and a forward-thinking approach, we aim to create a positive impact on our customers, employees and the communities we serve.

Our vision is to be recognized as the preferred choice for product and services, driving growth and success in a sustainable manner.

Our Mission

At *Seapro SA*, our mission is to deliver high-quality **CLA-VAL** control valves that optimize the performance and efficiency of industrial processes. We are dedicated to delivering innovative solutions that enhance operational reliability, productivity, and safety for our customers.

As a family-oriented business, we embrace a strong ethos centered around trust, integrity, and collaboration. We foster a culture that values teamwork and treats every employee as an integral part of our extended family. We prioritize the well-being and growth of our team members, encouraging open communication, professional development and a healthy work-life balance.

We are committed to building long-term relationships with our customers, suppliers, and partners based on mutual respect, transparency and shared success. Through our exceptional products and exceptional service, we strive to exceed customer expectations and become the trusted partner of choice in the control valve industry.



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Our Industries



Waterworks



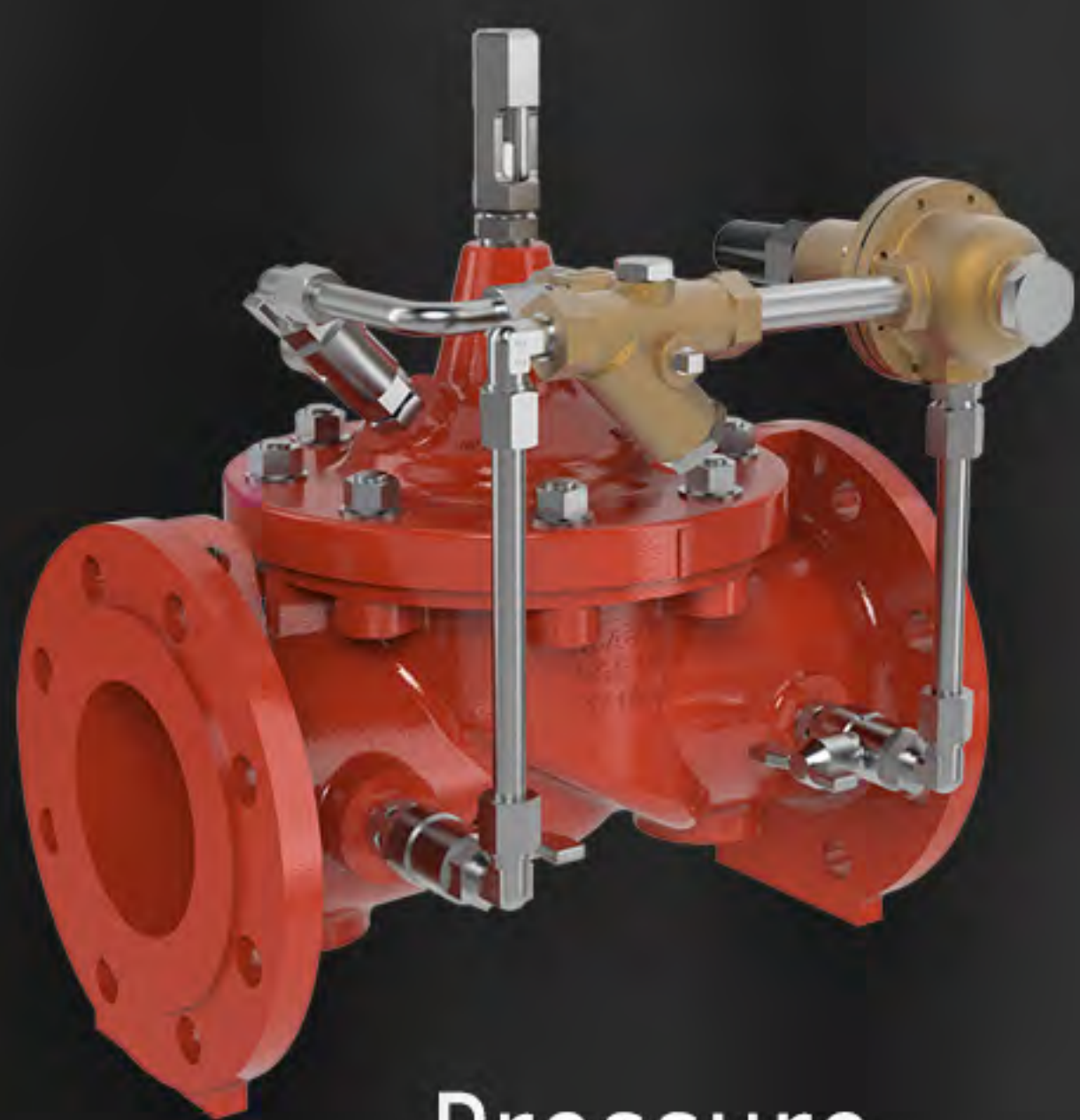
Fire Protection



Mining



Field Services



Pressure
Reducing Valves



Pressure
Relief Valves



Flow Control
Valves



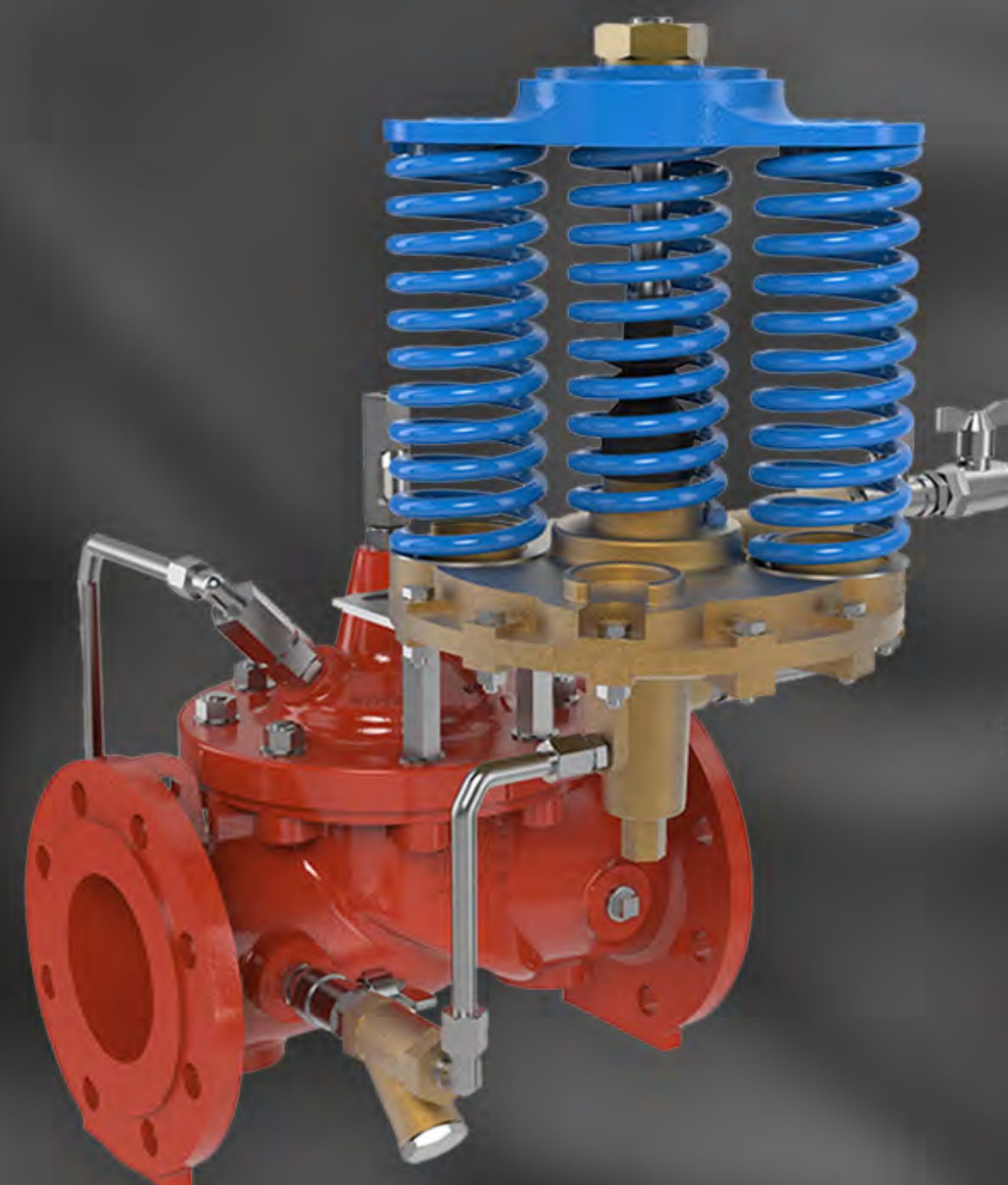
Solenoid
Control Valves



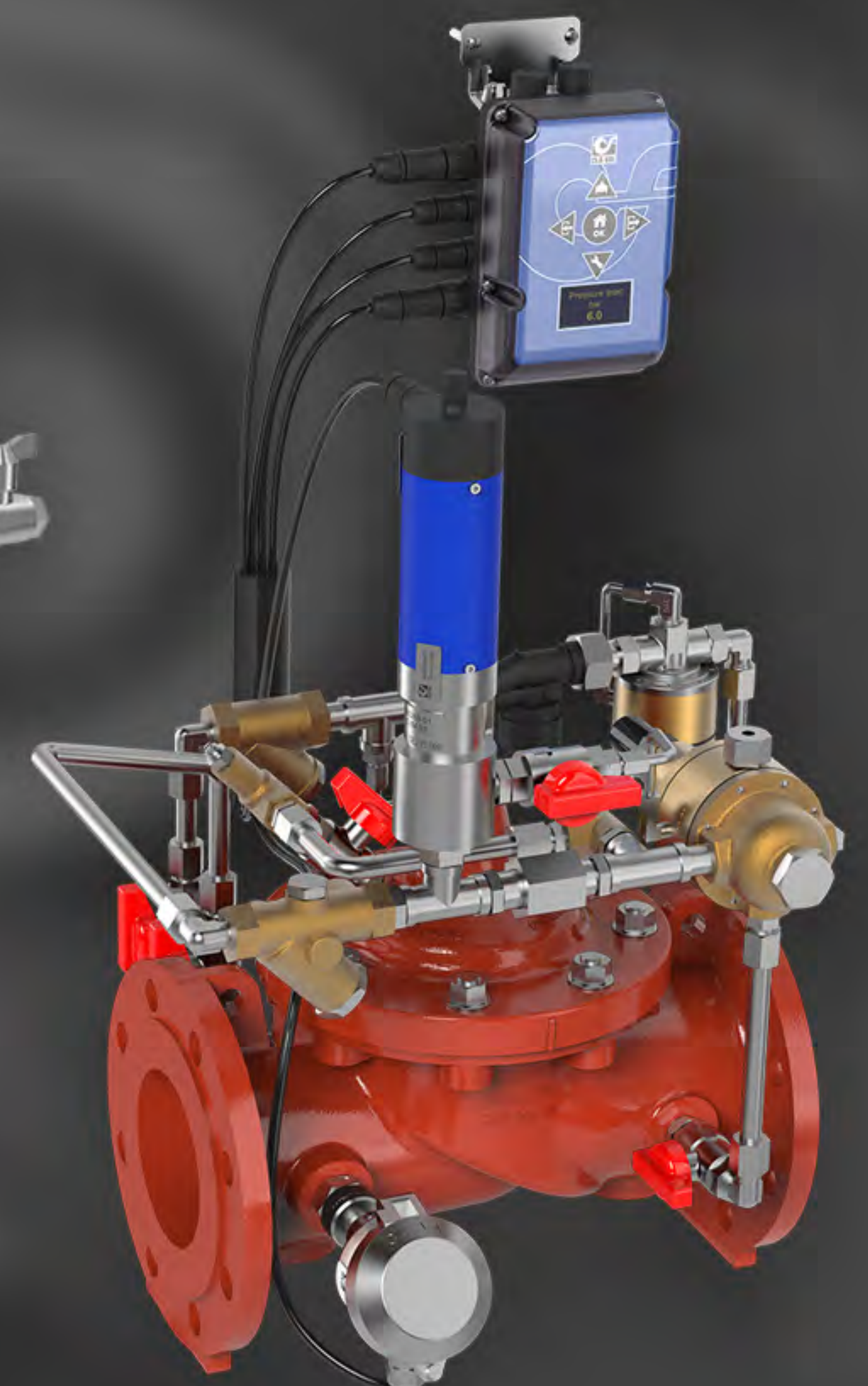
Check Valves



Pump Control
Valves



Altitude & Level
Control



Electronic Control
Valve

Over 4500 Solutions



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Services

- Pre-Sale Advice
- Custom Order
- Client Specification
- Servicing
- Retrofitting
- Commissioning
- Training
- In-House Pressure Testing
- Local Content Manufacturing



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Seapro's Distributors

C-PAC Pumps & Valves

Invincible Valves

Kransberg Engineering

MacNeil Steel & Valves

Metsi Supplies

Technorth Rustenburg

Valco Pumps & Valves

WB Flow Solution

Fantique

Sizabanthu Piping Systems

Northern Cape

Gauteng

Lephalale

Gauteng

Botswana

North West Province

Namibia

Eastern Cape

Klerksdorp

Gauteng

Our Clients

- Blyderiver Irrigation
- Johannesburg Water
- Amatola Water
- Magalies Water
- Rand Water
- Lepelle Water
- Sedibeng Water
- Lebalelo Water
- Umgeni Water
- Bloem Water
- Water Utilities Corporations Botswana
- Lesedi Municipality
- Tshwane Municipality
- Ekurhuleni

- Lesedi
- Thwaites
- Tlou Consulting
- Roadtech
- Zimplats
- Veolia Water
- Powerstation
- Barit Mining
- Durban Metro
- Invincible Valves
- Cape Control
- Kleinzee
- Lesedi
- Johannesburg Land
- Avidan Trading

- Thuletsepho Trading
- Conway Johnson
- Wssa
- Macneil Steel and Valves
- Metsi Supplies
- Cpac Pump & Valves
- Technorth
- Esor
- Joat
- Bigen Africa
- PFA
- Winston International
- China Estates - Botswana
- VDM Control Solutions
- China Geo



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Link2Valves™

Link2Valves offers robust asset management capabilities that streamline the management of valves within a water system. Here are some key features and benefits of Link2Valves in terms of asset management:

Comprehensive Valve Inventory: Link2Valves provides a centralized platform to maintain an accurate inventory of all valves within the water distribution network. It captures essential information such as valve locations, types, sizes, installation dates, and maintenance history. This inventory serves as a foundation for effective asset management.

Condition Assessment: The system enables the assessment of valve conditions through data collection and analysis. Operators can track parameters such as valve performance, age, operating cycles, and maintenance records. This information helps determine the condition of valves and plan maintenance or replacement activities accordingly.

Maintenance Planning and Scheduling: Link2Valves supports proactive maintenance planning by leveraging data-driven insights. Through predictive maintenance algorithms and historical performance trends, the system can forecast potential failures or maintenance requirements. This allows operators to schedule maintenance activities in advance, minimizing downtime and maximizing asset availability.

Workflow Automation: The platform automates various asset management workflows, reducing manual effort and improving efficiency. It can generate work orders, schedule maintenance tasks and assign them to the appropriate personnel. This automation ensures that asset management processes are streamlined and executed in a timely manner.

Integration with Maintenance Systems: Link2Valves seamlessly integrates with existing maintenance management systems, such as Computerized Maintenance Management Systems (CMMS) or Enterprise Asset Management (EAM) systems. This integration enables the exchange of data and ensures that valve-related maintenance activities are synchronized with broader asset management processes.

Performance Analytics: The system provides advanced analytics capabilities to analyze valve performance data. Operators can generate performance reports, track key performance indicators (KPIs) and identify trends or patterns that impact asset performance. This information aids in making data-driven decisions regarding asset maintenance, upgrades, or replacements.

Compliance and Regulatory Support: Link2Valves assists in compliance with regulatory requirements related to asset management. It helps operators maintain accurate records, track maintenance activities and demonstrate adherence to regulations. This ensures that the water system remains compliant and avoids penalties or legal issues.

By leveraging these asset management features, Link2Valves simplifies the process of managing valves within a water distribution network. It improves visibility, facilitates proactive maintenance planning, automates workflows, and supports data-driven decision-making. Ultimately, this leads to optimized asset performance, extended asset lifespan, and efficient resource utilization.



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Contact Us



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