VAL CONTROLS
Intelligent Valve Control

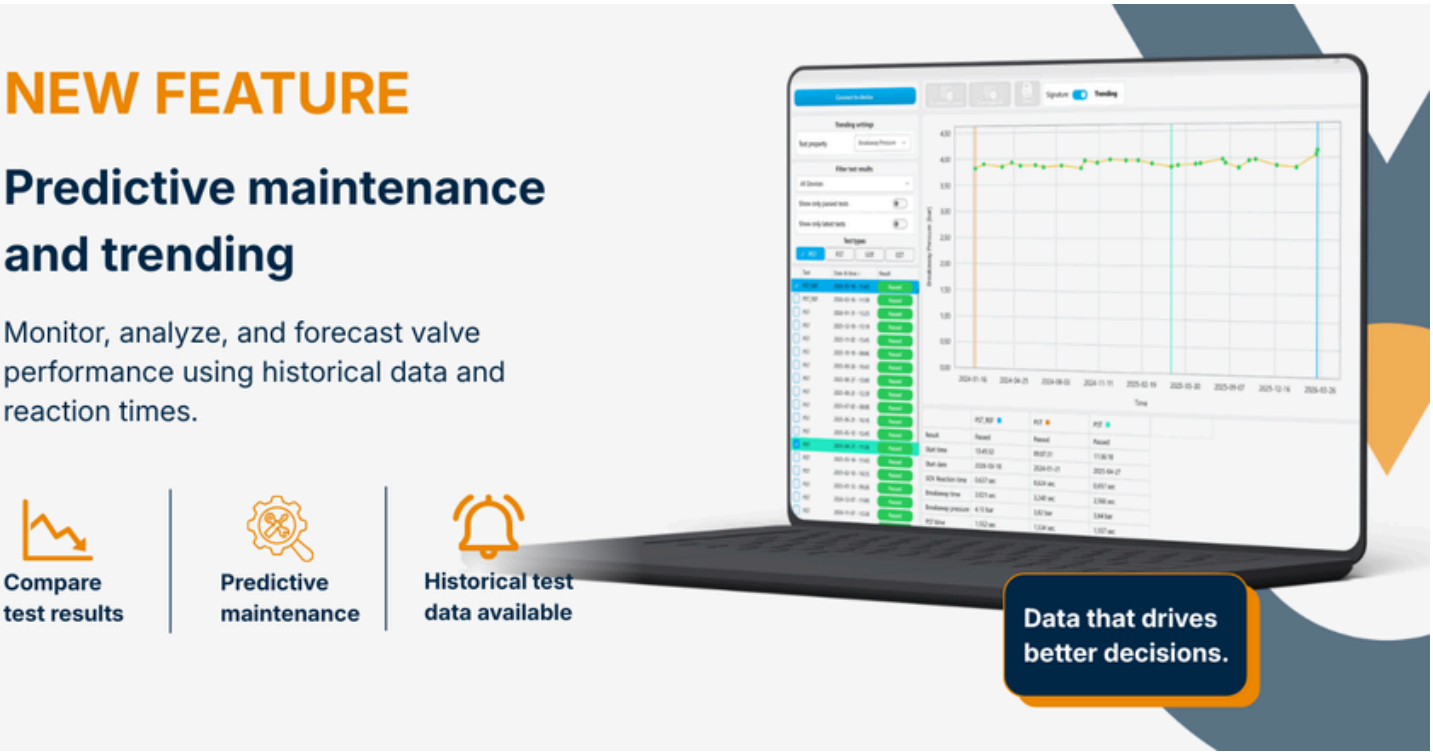
Q2-2026 update

Latest updates from Val Controls

This quarter, we attended OTC Houston and IVS Bergamo, where we had the opportunity to meet with customers, partners, and industry professionals.

We also delivered valve controllers and positioners to projects around the world, with end destinations ranging from Indonesia and the United Kingdom to the United States.

In addition, we continued to develop ValConnect with several new features and improvements, making it even easier to configure, monitor, and analyze valve performance.
We hope the latest updates will make your daily work easier.



Introducing trending and predictive maintenance functionality for the IDC24

By comparing historical test results, such as Partial Stroke Tests (PST), you can identify gradual changes or deterioration, replace the right parts at the right time, and minimize downtime.

Anyone interested can try it for free by downloading ValConnect and enabling Demo Mode (Settings → Demo Mode).

Try Demo Mode >

How do we manufacture and ensure the quality of our Ex products?

We recently shared an insight into the production process behind our IDC24-CF, including how we verify each unit before shipment and ensure compliance with Ex requirements.

If you haven't already read it, we invite you to take a closer look at how we combine precision manufacturing with thorough testing.

Read Article>

Notable deliveries in Q2-2026

A selection of notable deliveries in the past quarter.

Positioners for FPU

- Application: Positioners for control valves
- Destination: Kaskida FPU (BP)
- Model: IHP24-AF

Diagnostic Controllers for FPSO

- Application: Partial Stroke Testing SD valves
- Destination: Hammerhead FPSO (Modec)
- Model: IDC24-AF

Diagnostic Controllers for pneumatic application

- Application: Partial Stroke Testing pneumatic SD valves
- Destination: Oman
- Model: IDC24-AF

Diagnostic Controllers for Hydraulic application

- Application: Partial Stroke Testing Hydraulic SD valves
- Destination: Indonesia
- Model: IDC24-AF

Diagnostic Controllers for Hydraulic application

- Application: Partial Stroke Testing Hydraulic SD valves
- Destination: United Kingdom
- Model: IDC24-AF

Get in touch

Get in touch to learn more about our products or discuss your next project.

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