

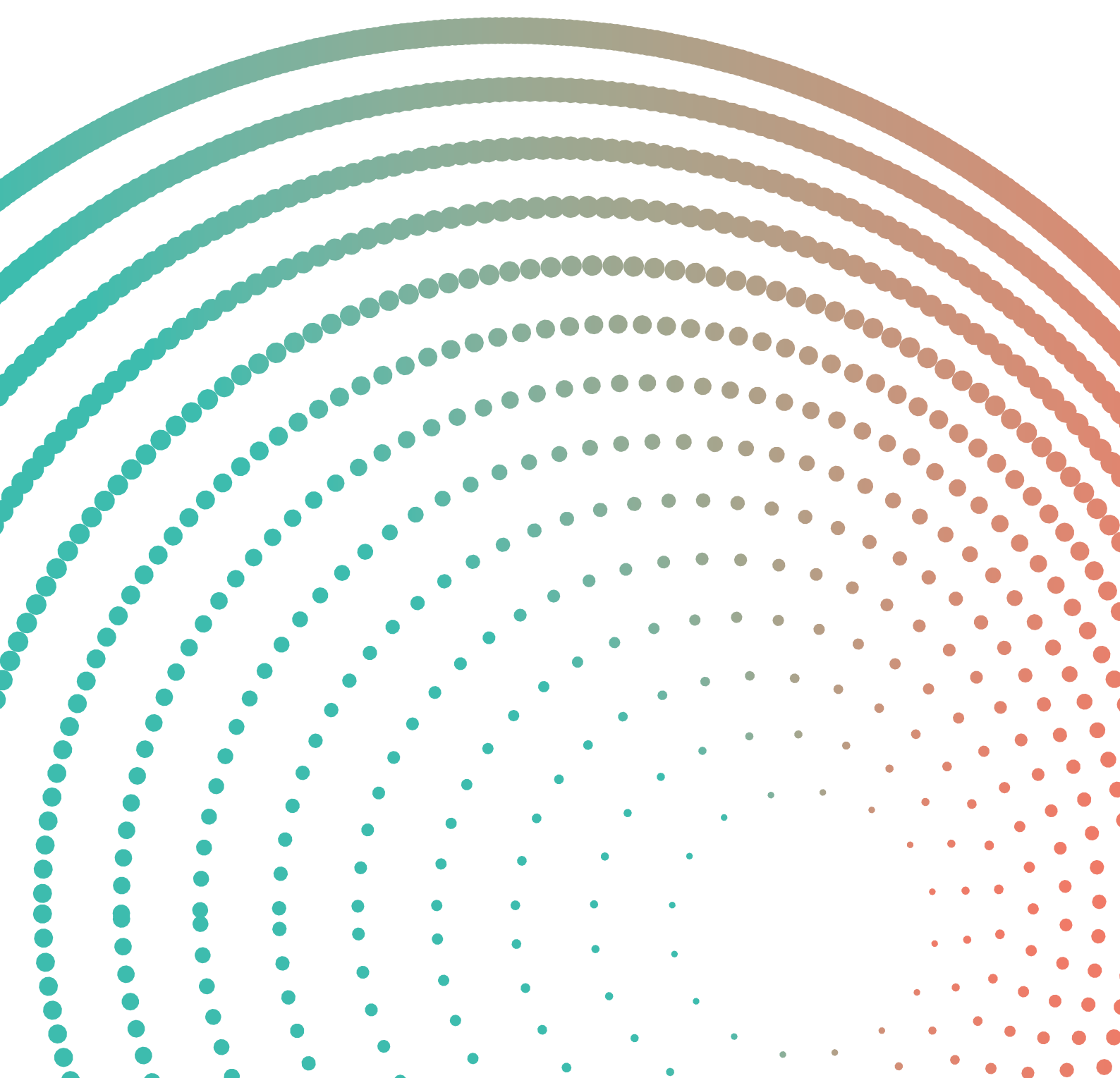
# VIP Platform

Access real-time data –  
anytime, anywhere



**Instrumentation**

Process Optimisation





## VIP Platform

### Advanced insights for optimised mining operations

The Molycop VIP Platform delivers a centralised, intelligent interface for monitoring and analysing plant operations in real time. Using cutting-edge Artificial Intelligence (AI) and advanced data analytics, the platform provides actionable insights to:

- improve operational efficiency
- reduce unplanned downtime
- optimise process performance.

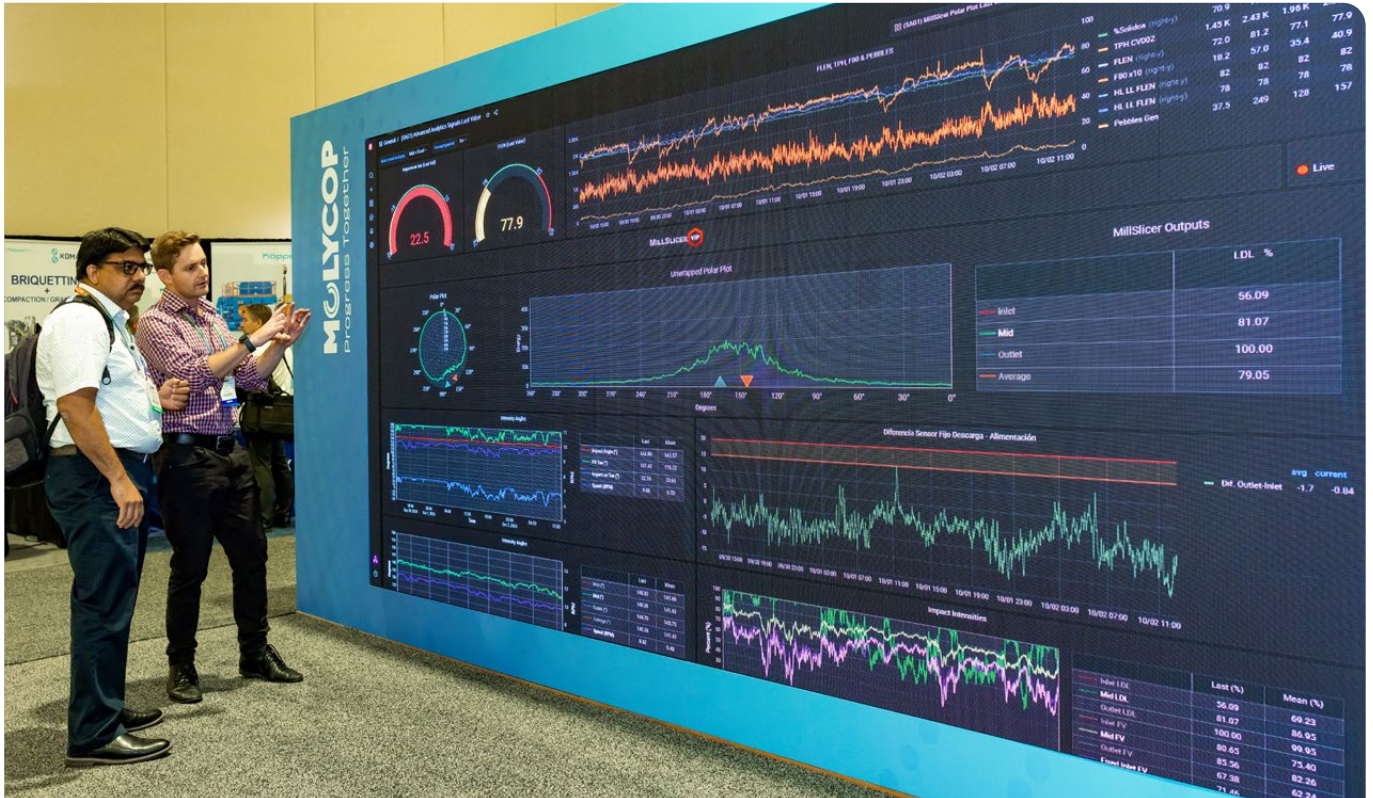
### VIP Platform capabilities

Molycop's VIP Platform consolidates data from multiple sources across the plant, including crushing, grinding, flotation and slurry systems. Key functionalities include:

- **Real-time monitoring:** Live data dashboards track key process parameters, allowing operators to respond immediately to deviations.
- **Predictive analytics:** AI algorithms identify trends and predict potential equipment or process issues before they impact production.
- **Remote access:** Secure, cloud-enabled access lets authorised personnel monitor operations from anywhere, anytime.
- **Seamless integration:** Connects easily with existing control systems and Molycop technologies, providing a unified operational view.



*The Molycop VIP Platform delivers a centralised, intelligent interface for monitoring and analysing plant operations in real time, using cutting-edge Artificial Intelligence (AI) and advanced data analytics.*



## Benefits

The Molycop VIP Platform integrates people and processes across the value chain. Its benefits include:

- **Increased productivity:** Real-time insights and predictive alerts help maximise throughput and reduce process variability.
- **Enhanced decision-making:** High-resolution data visualisations enable informed, data-driven operational decisions.
- **lower operational costs:** Optimised process control reduces energy use, reagent consumption and unplanned downtime.
- **Future-proofed operations:** Scalable platform capable of integrating new technologies and AI-driven tools as they become available.

## Typical uses

The VIP Platform is used by mining operations worldwide to monitor plant performance, stabilise processes and drive continuous improvement. Operators, engineers and managers can access data across multiple locations to optimise workflow, enhance recovery and improve decision-making.

The VIP Platform is deployed across mining operations globally to provide real-time and historical visibility of plant performance. It supports process stabilisation through advanced monitoring, analytics and alarm management, enabling operators, engineers and managers to assess performance across multiple assets, identify variability and constraints, and implement data-driven actions to improve recovery, throughput and operational decision-making.

*The VIP Platform is used by mining operations worldwide to monitor plant performance, stabilise processes and drive continuous improvement. Operators, engineers and managers can access data across multiple locations to optimise workflow, enhance recovery and improve decision-making.*



Discover how the Molycop VIP Platform can transform your mining operations with real-time data and actionable insights.



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