

VERIDAPT Brings AI-Ready Fuel Management Technology to Expomina Peru 2026



Mining technology leader to showcase AdaptIQ, the industrial IoT platform monitoring more than 40 billion litres of fuel annually across global mining and industrial operations; at Stand F-99, 9–11 September

SYDNEY, August 2026 — VERIDAPT, a global leader in intelligent fuel management for mining, will join long-standing Peruvian distribution partner La Llave at **Expomina Peru 2026** in Lima from **9–11 September**, showcasing the technology helping mining operations cut fuel losses, automate reconciliation and build the quality data foundation needed for more predictive, AI-enabled operations.

At **Stand F-99**, visitors will meet **VERIDAPT** Business Development Manager Fernando Callejas and the La Llave team for a live look at **AdaptIQ**, **VERIDAPT**'s flagship industrial IoT platform, and a conversation about the role quality operational data can play in enabling AI tools and supporting the next generation of connected, autonomous mines.

The Problem: Fuel Visibility at Scale

For mining companies running large fleets, remote sites and distributed fuel infrastructure, keeping accurate visibility of fuel, from receipt and storage through to dispensing and consumption, is a persistent operational challenge. Disconnected systems and manual processes slow reconciliation and make it harder to catch losses, anomalies and inefficiencies before they become expensive.

The Solution: AdaptIQ

Adapt**IQ** combines industrial IoT, automated data capture, real-time monitoring and advanced analytics to give mining operators greater visibility and accountability across the fuel supply chain, built to run reliably in heat, dust, vibration and remote conditions. With it, operations can:

- **Automate fuel reconciliation** and flag discrepancies as they happen
- **Detect losses and anomalies** before they escalate
- **Optimise fuel and supply-chain logistics**
- **Strengthen accountability** across distributed sites
- **Improve equipment availability** by turning fuel data into real-time operational insight

Adapt**IQ** currently monitors more than **40 billion litres of fuel annually** across global mining and industrial operations, including sites operated by **BHP, Rio Tinto, Glencore** and others.

From Visibility to Intelligence

Fernando Callejas, Business Development Manager at **VERIDAPT**, says the next phase of fuel management is predictive, not just reactive:

“The next evolution of fuel management is about moving from visibility to intelligence. Mining companies need to know where their fuel is, where it's going, and where losses or inefficiencies are occurring, but the opportunity now goes much further. Adapt**IQ** combines real-time field data with advanced analytics to identify anomalies, highlight discrepancies and surface operational trends.

VERIDAPT provides the quality data foundation that AI tools depend on, enabling operators to move toward faster identification of issues and more predictive operational decision-making.”

This is the most important change. The current version says that by combining **VERIDAPT's** data with “emerging AI capabilities, we can create more predictive fuel ecosystems,” which could be interpreted as **VERIDAPT** itself developing those AI capabilities.

Two Decades of Partnership in Peru

VERIDAPT and La Llave have partnered since **2023**, supporting the evolution of fuel and lubricant management across **Peru's mining sector**. The partnership pairs **VERIDAPT's** industrial monitoring technology with La Llave's local market expertise and on-the-ground support, a combination built for Peru's demanding mining environments.

The showcase comes as Peru continues to play a strategically important role in global mineral supply chains, supplying materials essential to electrification and the energy transition. As Peruvian mining operations digitise, **VERIDAPT** sees a clear

opening for high-quality IoT data and advanced analytics to provide the trusted data foundation needed by AI tools and increasingly predictive operations.

Meet VERIDAPT at Stand F-99

Mining operators, fuel and supply-chain managers, and technology leaders attending Expomina Peru 2026 can stop by Stand F-99 to see:

- Real-time monitoring of fuel inventory, movements and consumption
- How automated fuel reconciliation can improve loss detection
- How distributed fuel infrastructure gains greater accountability
- Operational insights that support supply-chain and asset optimisation
- Technology engineered for harsh, remote mining environments
- How quality operational data provides the foundation for AI-enabled and more predictive fuel management

"Expomina gives us an important opportunity to speak directly with mining operators about the challenges they're facing today and where the industry is heading next," Callejas said. "We're looking forward to meeting customers and industry leaders at Stand F-99, demonstrating what intelligent fuel management can deliver now, and discussing how reliable operational data can provide the foundation for the next generation of AI-enabled mining."

Visit VERIDAPT and La Llave at Stand F-99, Expomina Peru 2026, 9–11 September, Lima.

About VERIDAPT

For more than two decades, **VERIDAPT** has delivered digital monitoring and fuel management technology for mining and industrial operations worldwide. Its platform combines industrial IoT, real-time data and advanced analytics to help organisations improve visibility, accountability, operational efficiency and control across high-value commodities.

VERIDAPT. Always Innovating. Always Reliable.

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