



ENHANCE YOUR ASSET INTEGRITY WITH **ARMOUR**

Armour is Bureau Veritas' proprietary cloud-based platform designed to optimise asset reliability and condition monitoring.

Built on the OnPlan platform, it transforms asset management strategies into structured digital inspection and test plans using standardised naming conventions, 2D/3D component drawings and embedded enterprise risk matrices.

Armour empowers clients with proactive oversight of assets, equipment, and infrastructure through advanced data analytics and reporting. Developed in collaboration with industry, Armour is agile and fully customisable to meet the unique challenges of any sector.



BENEFITS

- › User-friendly Interface
- › Real-Time Data Accessibility
- › Comprehensive Inspection History
- › Regulatory & Safety Assurance
- › Digital Centralisation
- › Standardised Inspections
- › Streamlined Planning



Armour[™]

CAPABILITIES

Armour offers efficient and consistent field reporting with real-time data, customisable KPI tracking, comprehensive digital asset records, 24/7 platform accessibility, seamless integration with client systems and a 360-degree view via a customer dashboard or portal.

It establishes a consistent nomenclature for individual models, enabling a complete inspection history and exportable data formats such as Excel and CSV.



Armour standardises inspection processes across sites, making data **structured**, **accessible** and **actionable**.

With **real-time insights**, **automated reporting** and **smarter lifecycle planning**, Armour equips field teams to make **faster** and **better-informed** decisions.



CONTACT US

**NEED MORE INFORMATION
OR HAVE A QUESTION?**

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 **armour™**