

OPERATIONAL MINE MANAGEMENT SOFTWARE



Mineware Consulting writes operational mine management software that covers all sectors of a mine's operational needs. With a commitment to continuous improvement and cutting-edge technology, Mineware leads the way toward a safer, more efficient future for surface & deep-level mining in South Africa & beyond.

YOUR MINING PAIN-POINTS

- Multiple systems working in silos
- Manual reporting that can be altered
- Delays in receiving critical management data
- Lack of in-depth knowledge from vendors
- Systems do not grow with changing business needs
- Lack of data needed for decision-making

MINEWARE SOLUTIONS

- Exclusively servicing the mining sector for over 25 years
- Minimal red tape
- Speak to humans that understand your business
- Customise your software to suit your exact needs
- Cutting-edge technology
- Interface to have one source of the truth

SYNCROMINE CORE

Syncromine Core provides information coupling between various sources of information found on a mine, including production, HR, costing, ordering, geological analysis, stores, time and attendance, planning, equipment control and efficiencies. Available online, incorporating the following modules:



PRODUCTION

Hosts all production information, simplifies the planning process using licence to mine principles. Accommodates bookings, blast schedules & streamlines monthly planning.



RISK MODULE

A comprehensive developed Health & Safety Management system for the management, control and mitigation of hazards & associated risk within a mine.



SURVEY

A complete survey solution for underground or open-pit scenarios, allows forward planning for blasting and mining, a centralized PEG database & total station support.



SHIFT-BOSS LOGBOOK

The digital shift-boss logbook is a fully digital version of the traditional paper-based logbook, a critical record-keeping tool in mining.



HEALTH & SAFETY

The safety suite enables risk officers to optimise their safety protocols by drawing relevant information from various critical measuring points into one interface.



SAMPLING

Offers customisable sample sheets, calculations, section views, plan views, peg database integration, grid data capture, data validation, auto assay upload & a graphics interface.