

# MAINTENANCE & FAULT FINDING

## TAKING TOO LONG AND COSTING TOO MUCH



**FASTER DIAGNOSIS.  
SHORTER DOWNTIME.  
HIGHER RELIABILITY.**

Poor maintainability leads to prolonged downtime and lost productivity.



Slow fault finding increases downtime, costs and operational risk.



Well-designed systems and the right tools help you find and fix issues – fast.

### ! THE IMPACT

- Longer downtime and production loss
- Higher maintenance and repair costs
- Reliance on specific engineers
- Increased risk of repeat faults
- Reduced efficiency and performance

### 🔍 THE ROOT CAUSES

- Poor system design and layout
- Inadequate documentation and labelling
- Limited system visibility and diagnostics
- Lack of standardisation across systems
- Outdated or inadequate tools and software



### 💡 THE SOLUTION

- Maintainable system design
- Clear documentation and labelling
- Advanced diagnostics and monitoring
- Standardised hardware, software and processes
- Training, support and the right tools

### THE RESULTS



**FASTER FAULT FINDING**  
Identify and resolve issues in less time.



**REDUCED DOWNTIME**  
Minimise disruption and maximise production time.



**IMPROVED RELIABILITY**  
Fewer repeat faults and more stable operations.



**LOWER COSTS**  
Reduce repair costs, overtime and lost production.



**HIGHER PERFORMANCE**  
Optimise systems and drive better business outcomes.



## LET'S TALK

Talk to an Engineer

Get expert support to reduce downtime and improve system maintainability.



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Talk to an Engineer



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