

A world leading plant access and permit system that ...

Delivers optimal lockout/tagout protection

Lockout/tagout protects your personnel and plant from injury and accident by ensuring that plant is properly isolated during maintenance and shutdown. But lockout/tagout procedures are only as good as the system used to manage them. PAS is a world-class system that supports plant isolation and work clearance needs for lockout/tagout and tagout only. The detailed step functionality of PAS virtually eliminates the risk of human error in lockout/tagout.

Tagout only

Tagout only sites are protected by PAS's rigorous cross checking that prevents conflicts from occurring. PAS tags are produced on highly durable media that are robust enough to withstand even the harshest industrial environment. Isolation check lists provide the necessary detail for the isolating officer to operate safely, while PAS's isolation verification process confirms each step.

Lockout

Operations requiring lockout can have a lock box associated with a permit during the planning stage or at the time of issue. PAS tags and isolation checklists support the lockout process as thoroughly as they support tagout procedures. Personal locks can also be recorded in the personnel register if required.



LOCKOUT/TAGOUT BENEFITS

- ▶ Fully integrated, computer-based lockout/tagout system to eliminate human error and reduce risk of accidents
- ▶ Lockout/tagout and tagout only sites protected by rigorous cross checking to prevent conflicts
- ▶ PAS tags designed to survive harshest environments
- ▶ Isolation verification for added safety

Isolation Lists

PAS delivers safety and efficiency in lockout/tagout and permit planning. Pre-planned standard and total isolation lists provide safe, rapid access to carefully prepared and planned isolations for specific plant items.

Cross Checking

The cross checking of complex relationships of plan and isolations against other permits ensures dangerous circumstances are anticipated and avoided while work is being conducted. PAS automatically alerts your personnel to any dangers that exist throughout the permit process.

Isolation Management

Large outages can require many hundreds of isolations. PAS significantly improves the accuracy and manageability of large work scopes and outages, and maximises plant availability by using Master Isolation Statements and Outage Management facilities to reduce the time taken to both isolate and restore plant safely.