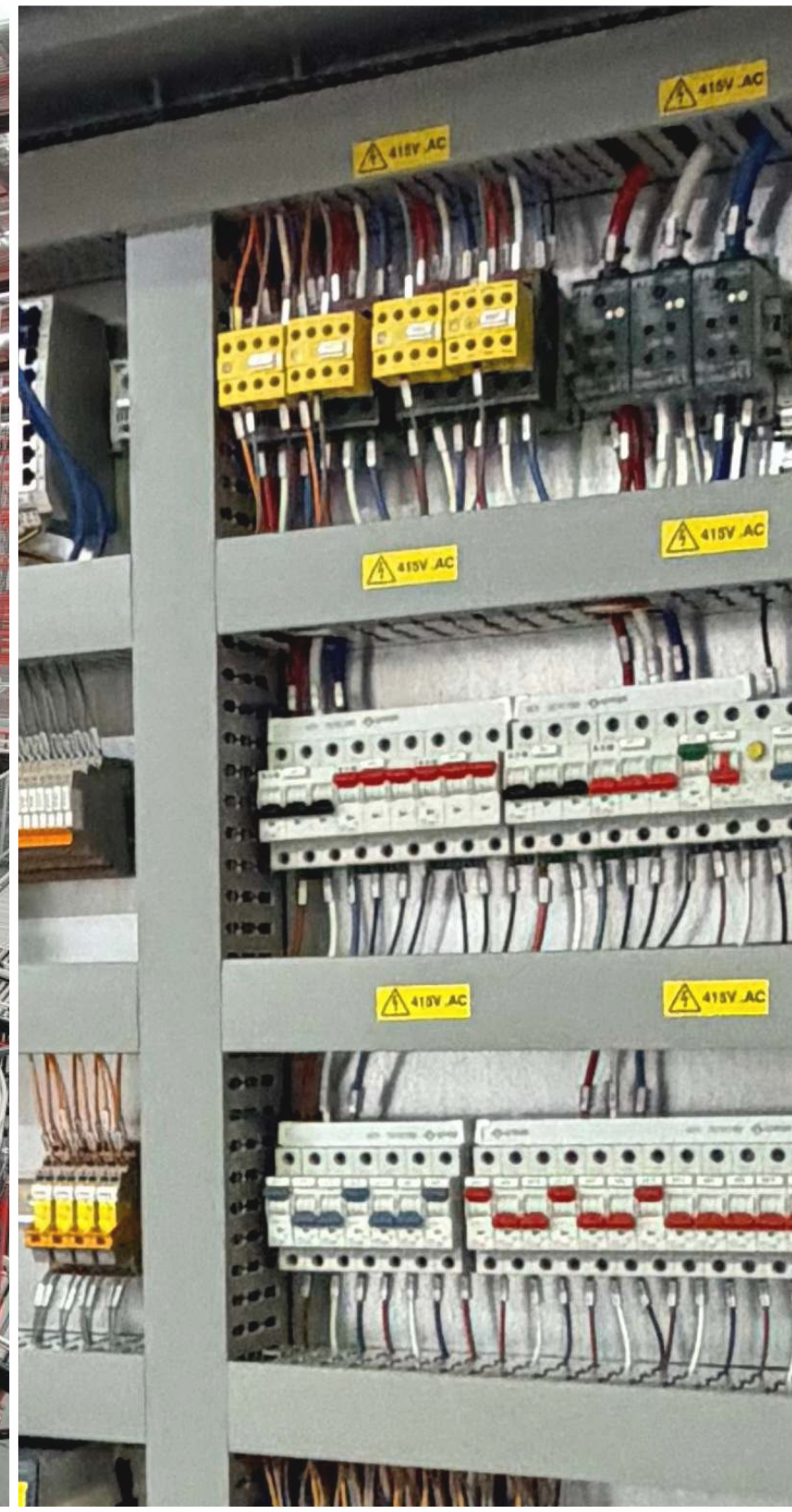
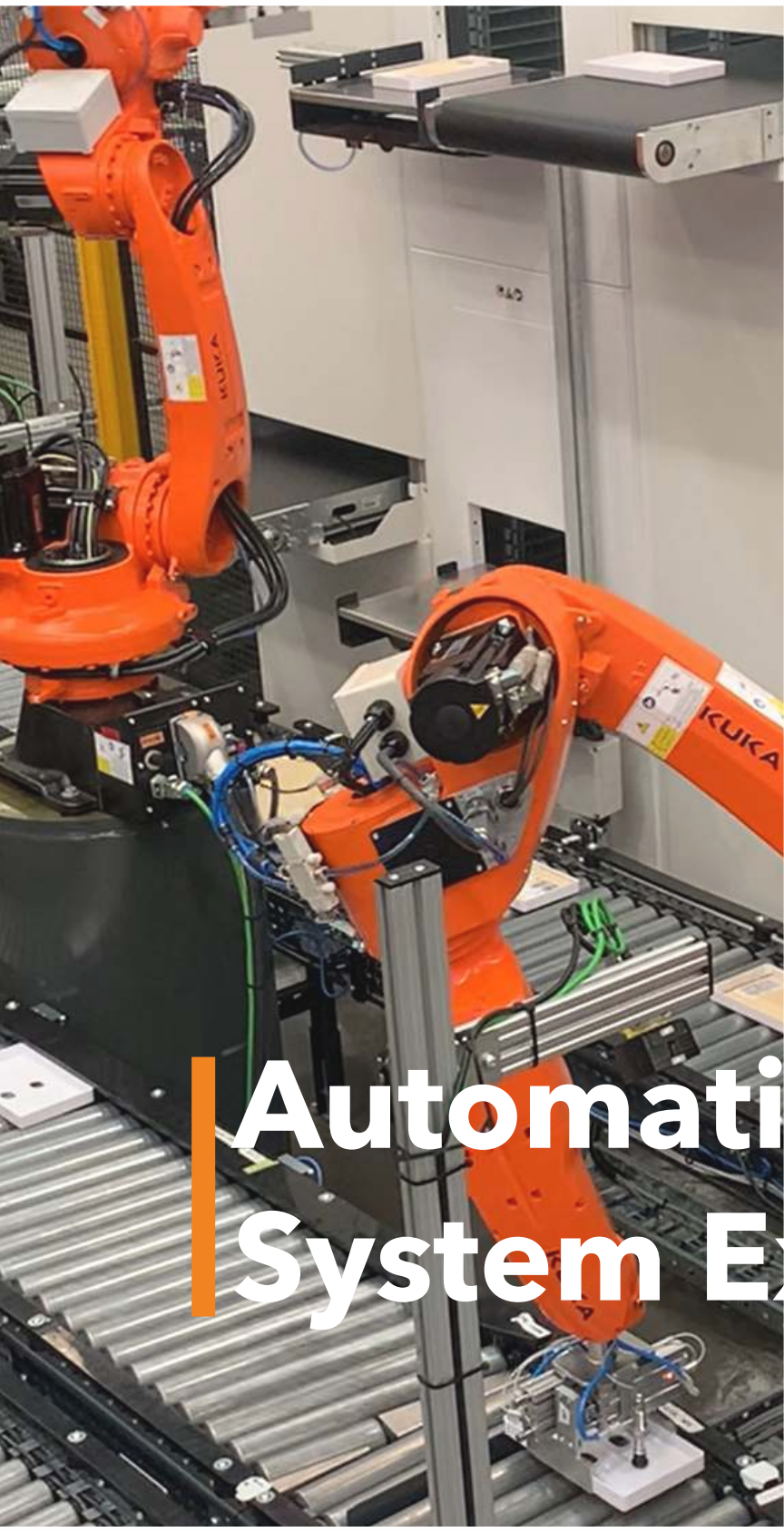


CAPABILITIES STATEMENT



**Automation
System Experts**



David Askew

CEO & Founder

Thank you for considering Fast Automation for your business.

For more than 28 years, our team has taken on some of the most demanding automation challenges in the world, from pharmaceutical clean rooms to airport baggage systems to a remote-controlled telescope in Antarctica, and seen every one of them through to a working, reliable result.

That track record now runs to more than 2000 completed projects. We'd welcome the chance to add yours to it.

David Askew

About Us

Fast Automation is a privately owned, technology-independent system integrator.

We keep project management, controls engineering, software, electrical and mechanical trades in-house, which means one accountable team carries your project from first concept through to commissioning and everything after. That team works to an ISO 9001 and GAMP certified quality system, with TÜV certified engineers & safety consultants built into every design.



Fast Automation delivers systems integration and automation solutions for Australia's essential industries.

28+ YEARS

We operate under ISO 9001 and GAMP certified quality systems.

Our team includes TÜV certified safety engineers, ensuring every project meets rigorous safety and compliance standards.

2000+ PROJECTS

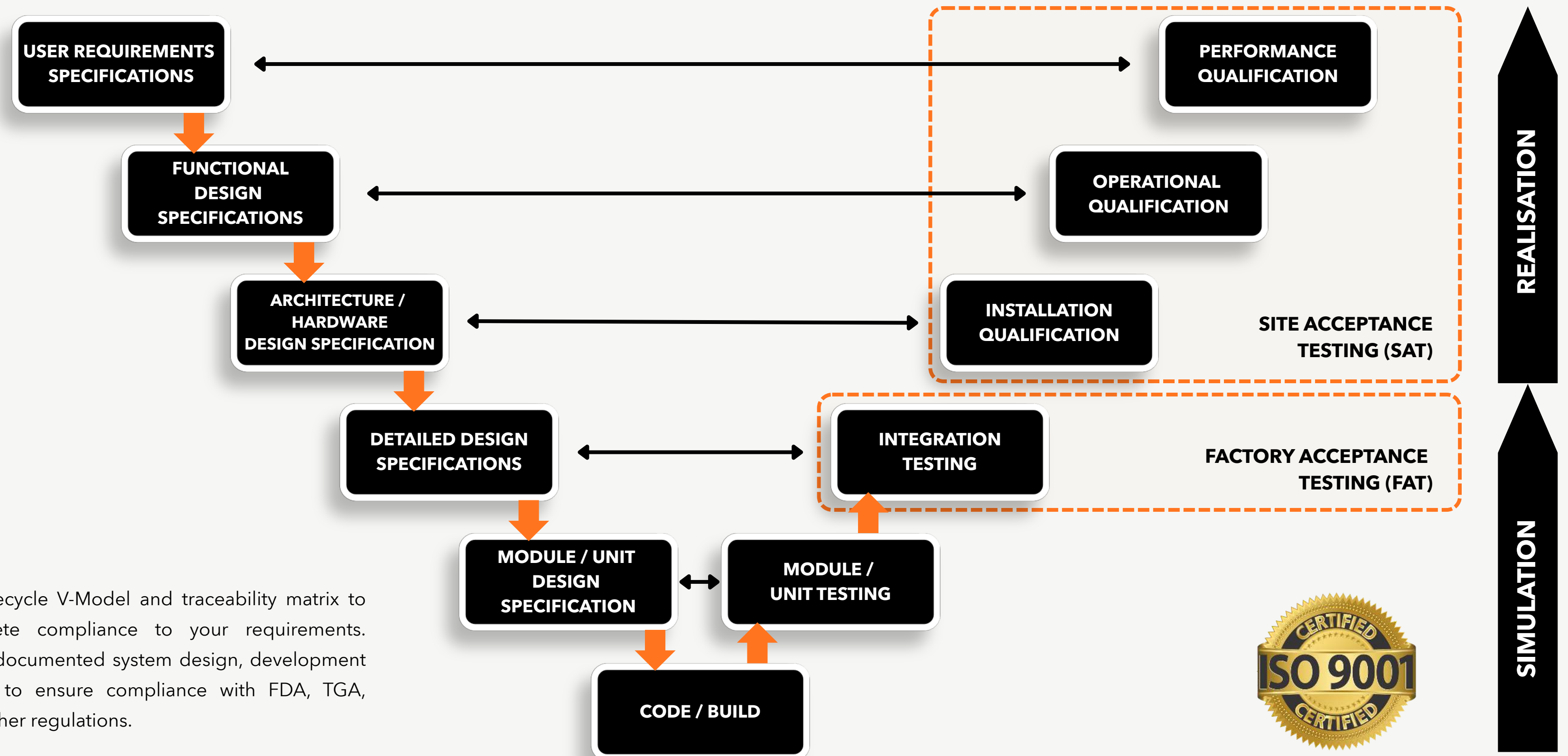
Fast Automation stands by its core values of
Integrity | **Trust** | **Relationships** | **Innovation** | **Synergies**.



We're a proud sponsor of
The Kids Cancer Project

As a platform agnostic integrator across ABB, KUKA, Siemens, Rockwell, FANUC, Omron, Mitsubishi and Schneider, we build the right solution for each project.

Our Methodology



We utilise a lifecycle V-Model and traceability matrix to ensure complete compliance to your requirements. Providing fully documented system design, development and validation to ensure compliance with FDA, TGA, Medsafe and other regulations.



MANUFACTURING



**LOGISTICS &
DISTRIBUTION**



PHARMACEUTICALS



**BAGGAGE &
MATERIALS HANDLING**



MINING & METALS

INDUSTRIES WE SERVE



BUILDING AUTOMATION



WASTE MANAGEMENT



WATER TREATMENT



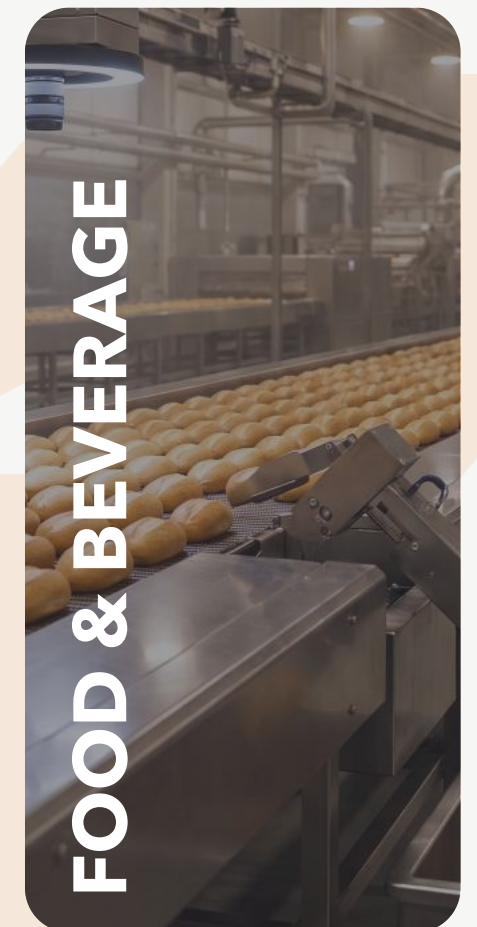
PACKAGING



TRANSPORT



**GAS HANDLING &
FILLING SYSTEMS**



FOOD & BEVERAGE



OUR SERVICES

- | | | |
|---|--|--|
|  ROBOTS AND ROBOTIC AUTOMATION |  CUSTOM MACHINERY & MATERIALS HANDLING |  INSPECTION SYSTEMS |
|  CONCEPT DESIGN & 3D MODELLING |  AUTOMATION SOFTWARE DEVELOPMENT |  PROJECT MANAGEMENT AND CONSULTING |
|  AUTOMATION SUPPORT AND MAINTENANCE |  SAFETY |  CONTROLS & ELECTRICAL SYSTEMS |
|  OEE PERFORMANCE TRANSFORMATION |  CONTRACT ENGINEERS |  PROCESS CONTROL SYSTEMS |

Fast Automation delivers end-to-end industrial automation solutions, backed by 28 years of experience. That experience has earned the trust of over 100 organisations across logistics, manufacturing, pharmaceuticals, food and beverage, mining, transport and water treatment. Clients who need it engineered right and built to reliability.

OUR CLIENTS



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ROBOTS & ROBOTIC AUTOMATION



ABOUT THE SERVICE

Our robotic automation services are designed to assist businesses of all sizes to automate, simplify, improve efficiency and effectiveness and propel the business toward marketplace leadership.

Our systems are designed to:

- Reduce labour cost
- Improve efficiency and effectiveness
- Improve quality
- Increase production speed
- Improve OH&S

Core Capabilities:

- Robotic manufacturing of individual components
- Packaging, palletising/depalletising, and wrapping/strapping to safety standards
- Control Systems
- SCADA and MES integration
- OEE monitoring and reporting
- Safety system upgrades including guarding, light curtains, and safety area scanners

Our complete turnkey systems are developed by our engineering team from concept to production including mechanical and electrical design, PLC and Robot programming and risk assessment.

EXAMPLE PROJECT



Automated Storage and Retrieval System (ASRS)

A high-throughput fulfilment facility required full robotic integration from the ground up. We engineered the control architecture for a multi-arm KUKA robotic cell, including PLC programming, safety interlocking, conveyor synchronisation and pick-and-place sequencing.

- Multi-arm KUKA Robotic Cell
- PLC Programming
- Safety Interlocking
- Conveyor synchronisation
- Pick & Place Sequencing



“

The work was done efficiently on time and on Budget. We were very pleased with their level of professionalism and attention to planning that brought the project to a successful conclusion.

”

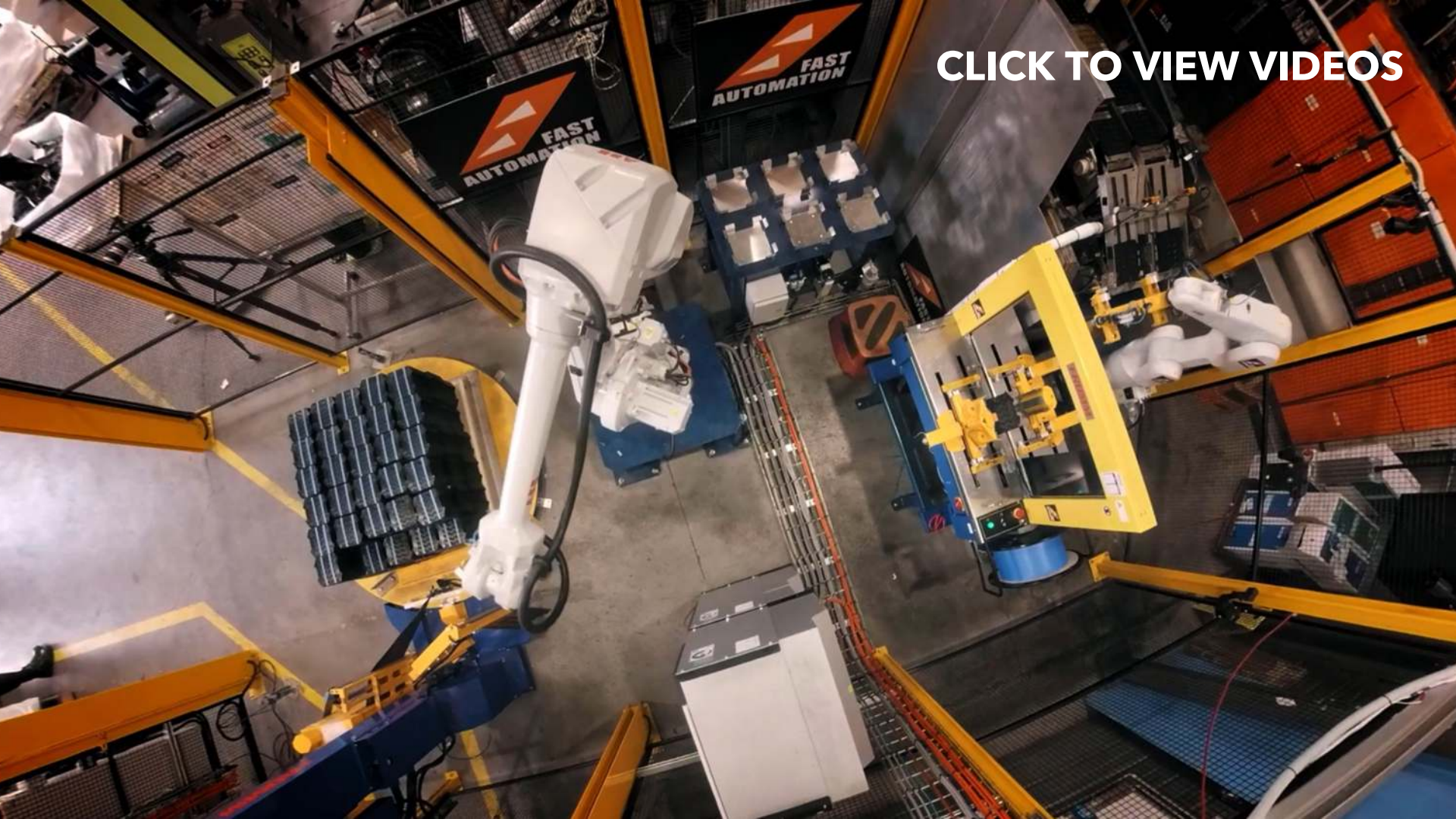
Harry Michaels, Director
Cello Paper

More Projects in This Area

- Pill sorting and blister packing machine automation
- Bagging Automation
- Dual Robotic Palletiser
- Pallet Handling, Stacking and Product Strapping
- Robotic Packaging
- Robotic Solar Panel Builder
- Stamp Printing and Palletising
- Foam head robot
- Polybags filling robot
- Robot box filling system
- And more...

PROJECTS

[CLICK TO VIEW VIDEOS](#)



CUSTOM MACHINERY & MATERIAL HANDLING



ABOUT THE SERVICE

Fast Automation is fully equipped to build special-purpose machines and design, develop and engineer custom solutions for your specific business needs, including the conveyor and material handling systems that move product through your facility.

Whether it is a special purpose system or an entire distributed control system with operator HMI or SCADA interface, our applications are produced for control hydraulics, pneumatics, VSDs, servos, robots and most automation models within the industry.

Our years of industrial automation experience ensure systems are delivered with a high degree of functionality, engineered to meet or exceed all safety and regulatory requirements.

We have delivered systems spanning thousands of storage locations and over a thousand conveyors on major infrastructure projects, alongside focused cell-level upgrades for manufacturers.

Design and Build

- Custom machine design and build for hydraulics, pneumatics and servo-driven systems
- Chain, roller and transfer conveyors
- Automated stacking, strapping and sortation systems

Programming and Integration

- Autonomous mobile robots (AMRs) for inter-line transfer
- Safety fencing, light curtains and emergency stop systems built in from the ground up
- Integration with existing lines and OEM equipment

EXAMPLE PROJECT



Automated Door Stacking and Strapping Cell

A high-volume door manufacturing line needed to remove manual handling from a high traffic zone downstream of the trimming cell. We engineered a fully integrated automation cell across two production lines, linking the SCM/Unitising line and the Celaschi line via an Autonomous Mobile Robot (AMR).

- Automated Double Stacker
- Dynamic Strapper with bearer inserter
- Custom gantry and indexing scissor lift
- AMR product transfer between lines
- PLC and safety controller integration
- Full safety fencing and light curtain system



“

The team took the time to understand our production processes, product range, and throughput requirements. Their solution was tailored specifically to our needs, ensuring reliable handling and strapping of finished doors while maintaining product quality and presentation standards.

”

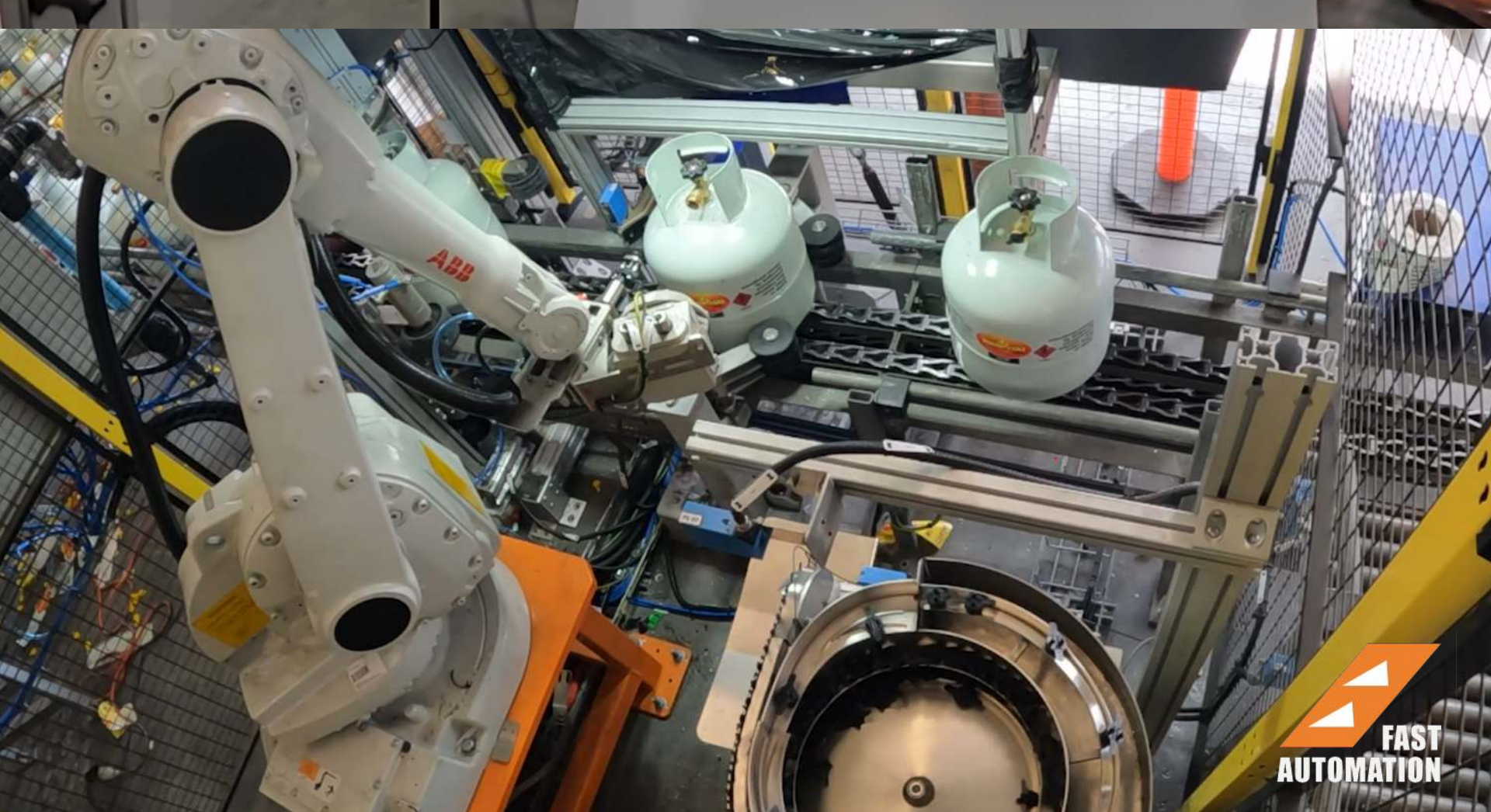
Paul Catton - Operations Manager, NSW
Corinthian Doors

More Projects in This Area

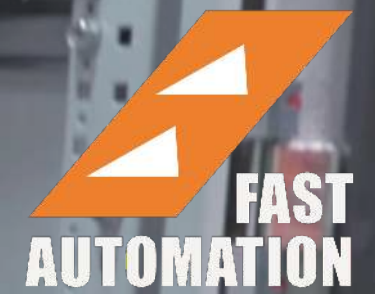
- Automated Storage & Retrieval System (ASRS)
- Board Cross Transfer System
- Distribution Centre Conveyor System
- Parcel Sorting & Conveyor Controls Support Programme
- Robotic Palletising Project
- Robotic Capping
- Manufacturing Line Automation
- Furnace Loading System
- Bagging Automation
- AMR & AGV Systems
- And more...

PROJECTS

[CLICK TO VIEW VIDEOS](#)



CONTROLS & ELECTRICAL SYSTEMS



ABOUT THE SERVICE

Fast Automation designs and manufactures customised Main Control Panels (MCPs) to exact end-user specifications, and independently handles the electrical and mechanical installation that follows, from small operational projects through to full-scale Greenfield works.

Our in-house manufacturing capability means panels are built, tested and dispatched without the delays of outsourced fabrication, and installed by the same team that specified them.

Over the last 20 years we've built thousands of panels, and we hold our own stock across DIN rail, ducting, wire, crimps and switchgear so builds and repairs can move quickly when you need them.

Having one team handle both design and installation means fewer handover gaps and a faster path to commissioning.

Design and Manufacture

- Custom control panel and MCPs design and build
- Laser cutting, engraving and DIN rail cutting
- Wire and cable marking, automatic stripping and crimping

Installation and Compliance

- Instrument, control, and process management
- Electrical, generators, UPS, MCPs and switchboards
- PLC, HMI and SCADA systems with full FAT testing
- Embedded quality, HSE and cost management processes

EXAMPLE PROJECT



High-Throughput DC Control Systems

A new apparel distribution centre needed full electrical and control systems engineering ahead of go-live. We led the electrical design, installation and safety systems, with PLC programming, HMI design and integration across barcode scanners, RFID tunnels, labellers, dimensioners and check weighers.

- Electrical design and installation
- Safety systems integration
- PLC programming
- HMI design
- Barcode scanner and RFID tunnel interfacing
- Labeller, dimensioner and check weigh integration



“

Siemens have used Fast Automation extensively for a number of valuable assignments across the years and will continue to do so. We have found their service and expertise to be of a very high standard and do not hesitate in recommending them to others.

”

Patrick Keogh, General Manager
Siemens

More Projects in This Area

- Check-in Controls Upgrade
- Automated Truck Filling
- Conveyor Motor Upgrade
- Electrical Panel Manufacture
- Flour Silos Replacement
- Fuel Farm Systems Upgrade
- Laser-Guided Vehicle (LGV) Installation
- Manufacturing Plant Controls & Safety Upgrade
- Pharma Laboratory Fitout
- Gas Filling System Upgrade
- And more...

PROJECTS

[CLICK TO VIEW VIDEOS](#)



CONCEPT DESIGN & 3D MODELLING



ABOUT THE SERVICE

Fast Automation is fully equipped with the latest rapid concept design and 3D modelling, letting you test and refine your automation solution before a single piece of steel is cut.

This means design issues get caught on screen, not on the factory floor.

Being able to walk through a design in 3D before build gives you and your stakeholders confidence in layout, safety zones and operator interaction well ahead of installation.

This reduces costly rework later and shortens the path from concept to commissioning.

Design and Visualisation

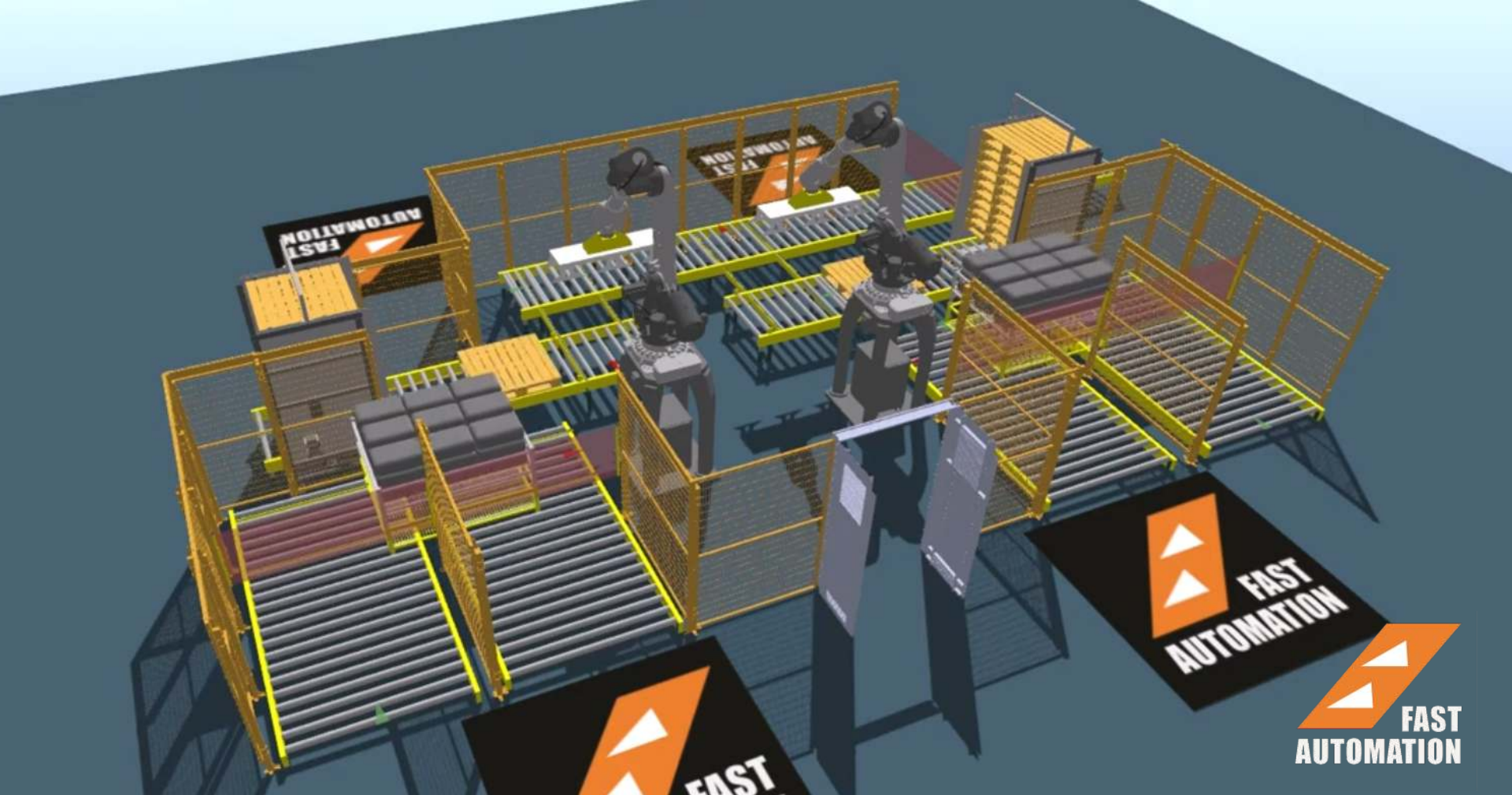
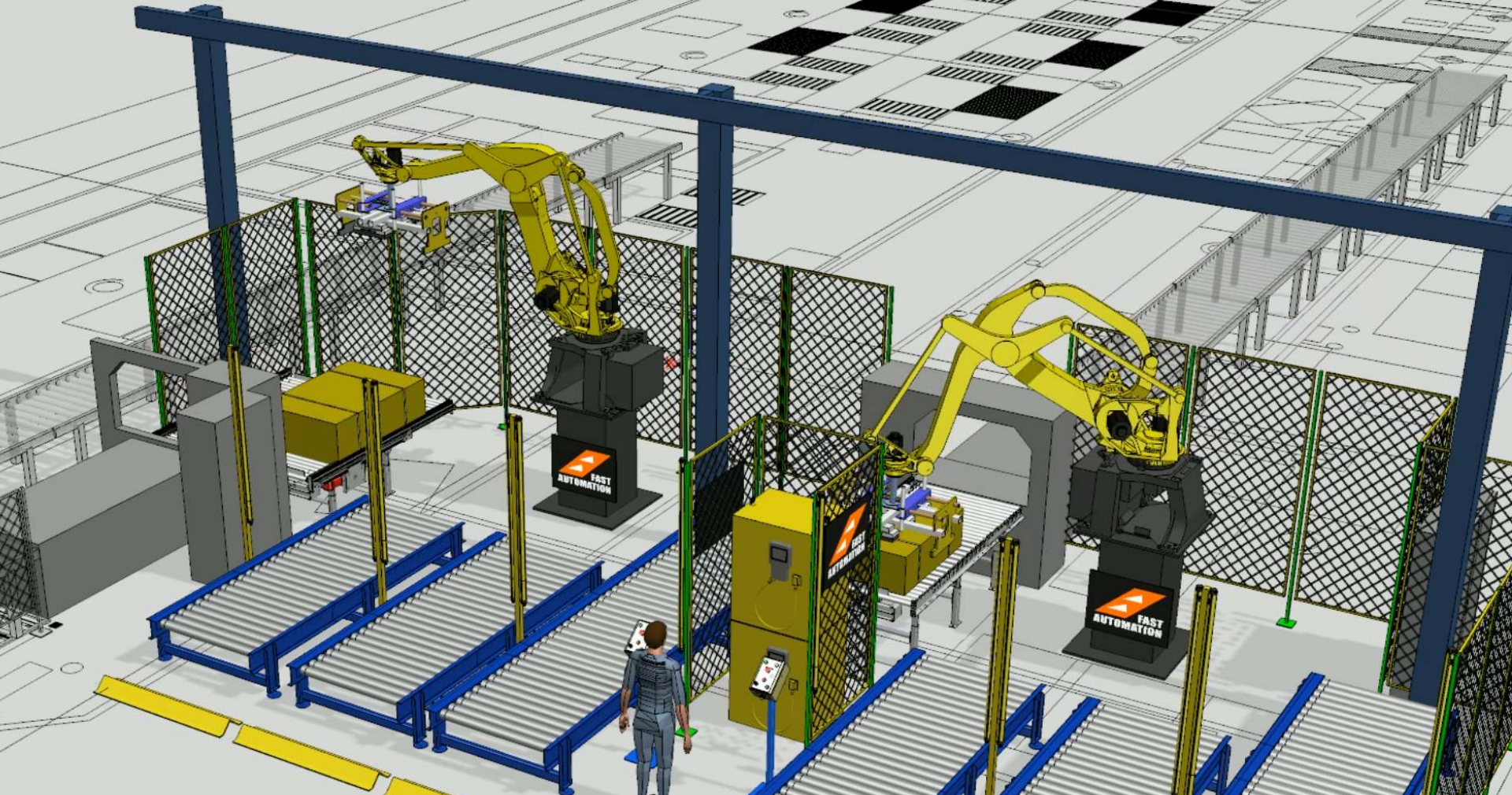
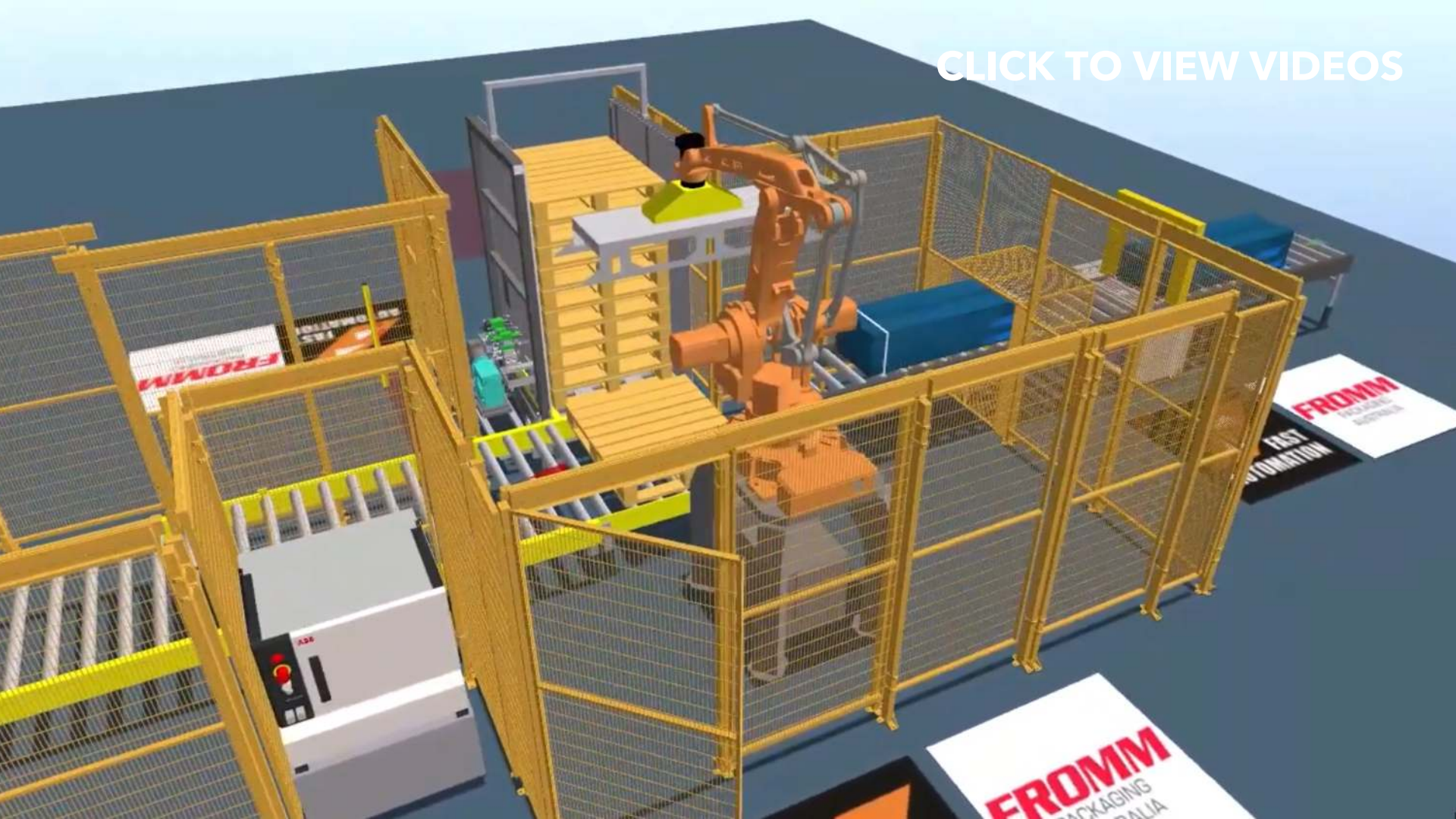
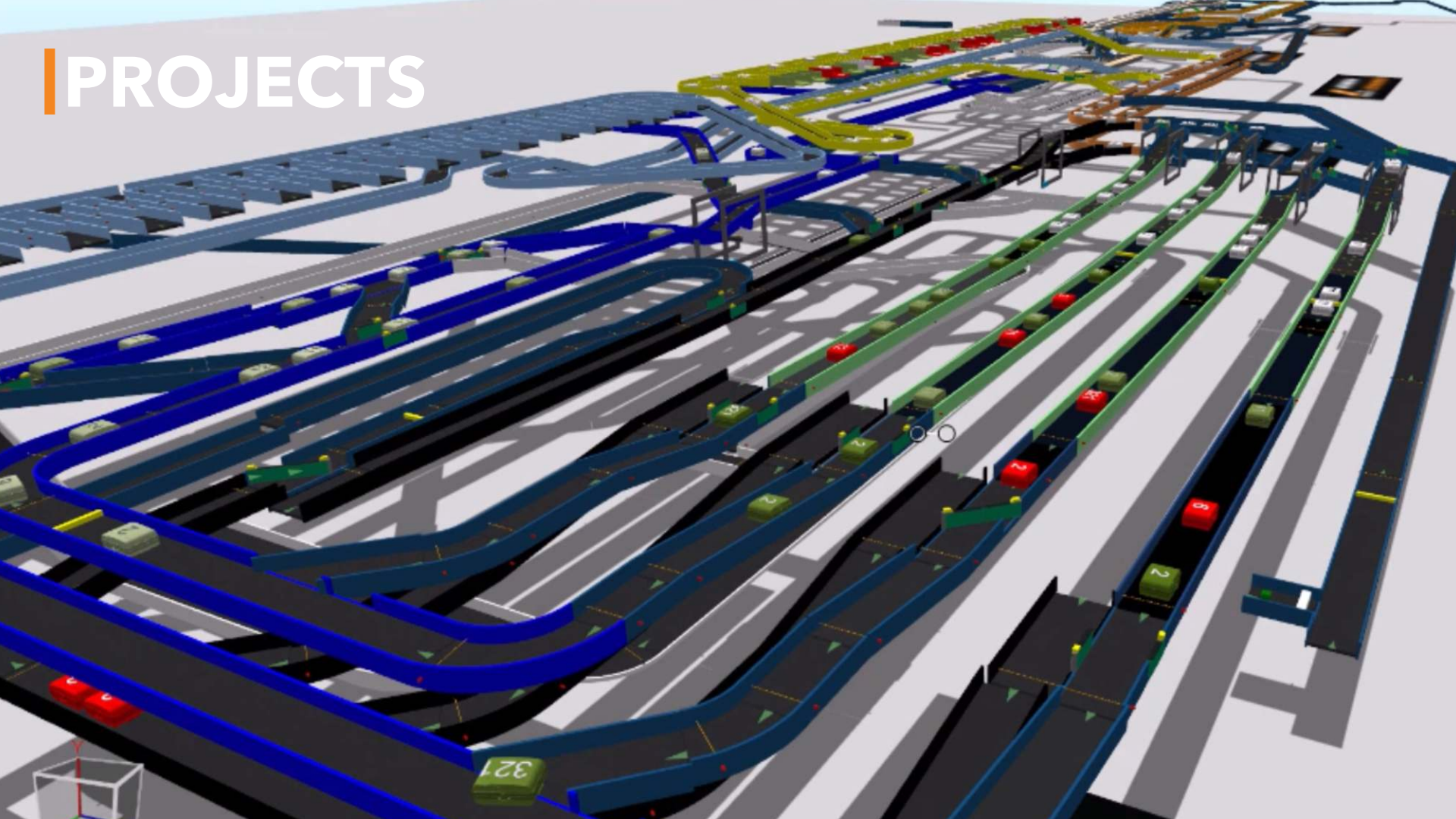
- Rapid 3D modelling of cells, lines and layouts
- VR simulation for full immersive walkthroughs
- Concept validation before capital commitment

Application

- Cobot and robotic cell layout planning
- Intralogistics planning and simulation
- Multi-robot and complex cell sequencing

PROJECTS

[CLICK TO VIEW VIDEOS](#)



AUTOMATION SOFTWARE DEVELOPMENT



ABOUT THE SERVICE

Fast Automation is highly proficient and experienced in writing and developing software for various PLC applications, with a deep understanding of the software life cycle from user requirements through to site acceptance testing.

We have successfully developed a range of tools to support this cycle, including changes to existing systems and full lifecycle management for new builds.

We have delivered this across some of the most demanding environments in the industry, from remote SCADA monitoring for mine winders to security and duress monitoring systems requiring zero-engineering configuration.

This depth of software experience means your control logic is built to be maintained and extended, not just switched on.

Development and Lifecycle

- User requirements specification and software design
- Custom application development & database programming
- Custom drivers & web services
- Implementation of changes to existing control systems
- Site acceptance testing and commissioning support

Data and Reporting

- Dynamic web reporting for remote data access
- HMI monitoring for self-analysis and quality data management
- Custom software tools built around your operational needs

EXAMPLE PROJECT



University Security SCADA System

Fast Automation was awarded a contract to design and supply a security camera and duress monitoring system with the following features:

- Up to 720 Mobotix PTZ IP cameras
- Multiple SCADA screen management consoles
- Rockwell Ethernet based mesh of PLC's
- Simple end user configuration and setup of new buildings / areas (PLC's and Cameras) with zero engineering
- Automatic overviews and history of previous camera events, logging and reporting

“

Fast Automation were at all times very professional and always managed to apply technical excellence. Their insistence on a full systems approach and consistent methodology was very effective, while their expertise across the control spectrum provided considerable benefit. I have no hesitation recommending Fast Automation and look forward to working with them into the future.

”

David - Project Director
AAO (CSIRO)



More Projects in This Area

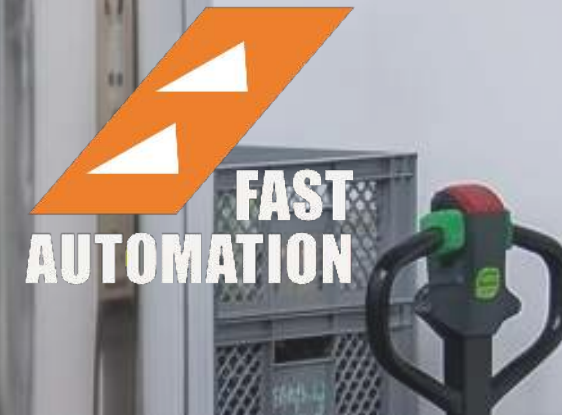
- Mixed Gas Filling System

Fast Automation was awarded a contract to develop software for mixed gas filling systems. This project arose because all the existing systems are different and required custom development or at least extensive tailoring of software to suit the site. The customer wanted to be able to deploy the same software and hardware to any site and simply configure it on the SCADA to run. The flexibility required is extensive and has proved to be a worthy challenge.

- Monitoring SCADA System Project

Fast Automation was awarded the contract for 4 remote monitoring SCADA systems for critical mine winders in Hong Kong. The systems feature Adroit SCADA machines and provide extensive data logging to ensure the Australian suppliers are constantly updated with the status of the systems. “The synergy of these systems is that the extensive data provides valuable feedback for future systems by highlighting any degradation.

PROCESS CONTROL SYSTEMS



ABOUT THE SERVICE

Fast Automation has implemented hundreds of process control solutions over more than 28 years, optimising production systems through precise control of variables including flow, level, pressure, temperature and vibration for regulated industries.

We follow GAMP5 guidelines and a lifecycle V-model with full traceability, delivering documented system design, development and validation to meet FDA, TGA, Medsafe and other regulatory requirements.

A well-executed process control system reduces labour, costs and downtime while improving quality, compliance and throughput.

We have delivered this for pharmaceutical manufacturers producing human injectable solutions and mining companies automating explosives manufacture, where compliance is not optional.

System Design & Development

- 3D modelling, CFD and P&ID development
- Controls system development and simulation systems
- Requirements development and design reviews

Validation and Support

- Testing, evaluation and commissioning
- Performance monitoring
- Ongoing support and maintenance

EXAMPLE PROJECT



Human Injectable Solution Preparation Process Control Systems

Fast Automation is presently finishing the delivery of several solution preparation systems for a major pharmaceutical company.

The suites are used to automate the manufacture of solutions for human injection and comprise the following:

- Approx 4000 IO points.
- 6 SCADA Stations.
- 6 Large PLC Systems.
- 12 remote IO Stations.
- 11.7m wide by 2m High Main Control Panels.



“

Thanks for all your efforts - you have helped achieve a top-class job and made an excellent contribution to our projects. I hope we might work together again. Well done.

”

Mark Donohoo - AP Director
ISPE

More Projects in This Area

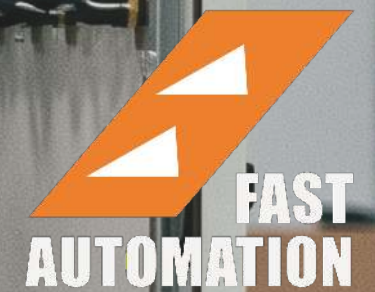
- Respule Solution Project

Fast Automation was awarded a contract to provide an Electrical Control System and Software on a complex system for the automated preparation of respule solutions. The contract was worth approximately \$1M and utilised Siemens S7-400 PLC and Wonderware technology together with Festo CPX remote I/O valve blocks.

- Large scale food production
- Augmentation of chemicals
- Production of human injectable solutions in sterile environments
- Mixing and filling of gas cylinders, bottles, and receptacles.

CONTRACT ENGINEERS

**FAST
AUTOMATION**



ABOUT THE SERVICE

Our personnel can be provided on a contract basis to fill the engineering roles required within your team, assisting with project execution for both short and long-term arrangements.

We are fully flexible and adjust to your specific role requirements to ensure you get the right person for the job, every time.

Our secondees bring project delivery experience from complex, multi-stakeholder environments, including live cut-ins to major international baggage systems, so they contribute from day one.

This flexibility lets you scale engineering capacity up or down as project demands change, without carrying it as permanent headcount.

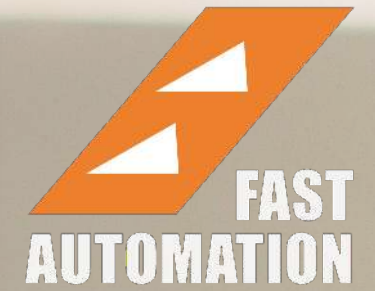
Roles We Supply

- Project managers
- Control systems engineers (PLC, SCADA, HMI)
- CAD drafters, qualified electricians and trades assistants

Equipment We Can Also Supply

- Test equipment and computers
- Software
- Programming cables and tools

SAFETY



ABOUT THE SERVICE

The safe operation of machines and systems is key for employee protection. Fast Automation's approach to safety is comprehensive and methodical, backed by TÜV certified engineers with decades of experience.

To ensure both the safe operation of your machines and systems and compliance with Australian Standards, our engineers can conduct machinery and plant automation functional safety assessments, audits and design reviews for existing or new equipment.

We have delivered safety-critical systems including a Siemens S7-300 safety CPU solution for the automated maintenance of trains, on a project awarded by UGL Unipart as their preferred automation provider.

Meeting Australian Standards is the baseline. Our audits are designed to catch what a baseline check would miss.

Roles We Supply

- Functional safety assessments and audits SIL IEC 61508/61511 and AS 4024.1
- Design reviews for new and existing equipment
- Hazardous area design with IECEx certification for Group I, II and III flammable and combustible materials

Equipment We Can Also Supply

- Test equipment and computers
- Software
- Programming cables and tools

TURNKEY PROJECT MANAGEMENT AND CONSULTING



ABOUT THE SERVICE

Fast Automation is an experienced group of independent system integrators, specialising in delivering control systems across various industry sectors for all leading PLC and SCADA manufacturers.

Our system and application engineering services take a project from initial concept through to final handover, with the flexibility to slot into short projects or multi-year programs.

Fast Automation prides itself on the high calibre of our fully qualified and licensed engineers, technicians, tradespeople and electricians, delivering a thorough and comprehensive service for all industrial automation needs.

- System Delivery**
- Implementation of PLC and SCADA solutions, or guidance to install autonomously
 - Complete turnkey integration of control systems
 - Legacy product upgrades and conversions

- Design and Commissioning**
- Control system design and hardware specification
 - Custom panel design and electrical and control installation
 - FAT and SAT procedure development, testing and commissioning

AUTOMATION SUPPORT AND MAINTENANCE



ABOUT THE SERVICE

Fast Automation maintenance contracts include guaranteed response times, 24-hour site presence and tailor-made shift patterns, with the options of weekly or annual contracts as well as holiday cover.

We have a fleet of vehicles and an advanced maintenance solution built to keep your lines running, not just to respond after they stop.

This means less unplanned downtime and a faster path back to production when something does go wrong.

Whether you need a single annual service visit or full 24/7 breakdown cover, we scale the support model to match how critical the asset is to your operation.

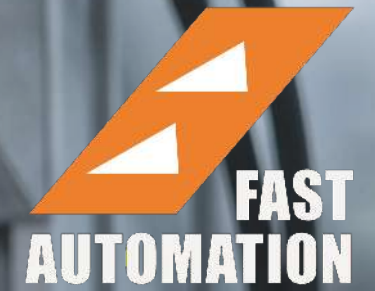
Support Model

- Scalable support models
- Ticketing system to ensure prioritised support
- Online support solutions

Coverage and Access

- 24/7 breakdown coverage
- Guaranteed response times
- Access to thousands of spares

INSPECTION SYSTEMS



ABOUT THE SERVICE

Fast Automation's inspection systems are an automated, non-invasive and cost-effective way to undertake product inspections in real time, ensuring the physical characteristics of your output meet your requirements every single time.

Our systems visually inspect in a quick, accurate and objective manner using the latest camera and software technology.

Removing manual inspection from the equation means consistent standards regardless of shift, operator or fatigue.

This gives you a quality control layer that scales with your production speed instead of becoming the bottleneck.

Detection and Analysis

- Real-time visual inspection against pre-set tolerances
- Defect detection without operator intervention
- Integration with production line control systems

Operational Benefit

- Minimal downtime and disruption to operations
- Consistent, objective quality control at line speed
- Clear checkpoints for defects before product moves further downstream

OEE & PERFORMANCE TRANSFORMATION



ABOUT THE SERVICE

Fast Automation helps protect and extend the life of your control systems by collating sensitive control systems information and archiving PLC and SCADA software onto information servers.

Systems Archiving

- Collation and archiving of PLC and SCADA software
- Secure information server storage
- Change control documentation

We assess your systems hardware to identify obsolete product and recommend appropriate upgrade planning, backed by quality systems for change control.

Obsolescence Management

- Hardware assessment and obsolete product identification
- Upgrade planning and roadmap development
- Quality systems for change control implementation

Knowing exactly what is running on your floor, and what is approaching end of life, means upgrades happen on your schedule rather than after a failure forces the issue.

This protects both your production continuity and the institutional knowledge locked inside your control systems.

INNOVATIVE PROJECTS



Antarctic (Dome C) Remote Control Telescope Design

Fast Automation was engaged to design the control system for a remote control telescope to be deployed to Dome C in the Antarctic. The systems have the following features and challenges:

- Logistics (Shipping plus 10 Day Road Trip)
- Pointing accuracy required to better than ever previously achieved on earth.
- Weather (Most inhospitable place on earth -85 Deg C)
- Environmental and Energy control systems
- Large Volumes of Valuable Data (Redundancy and Reliability Issues)
- Redundancy and high resilience system
- 9 months of darkness a year.

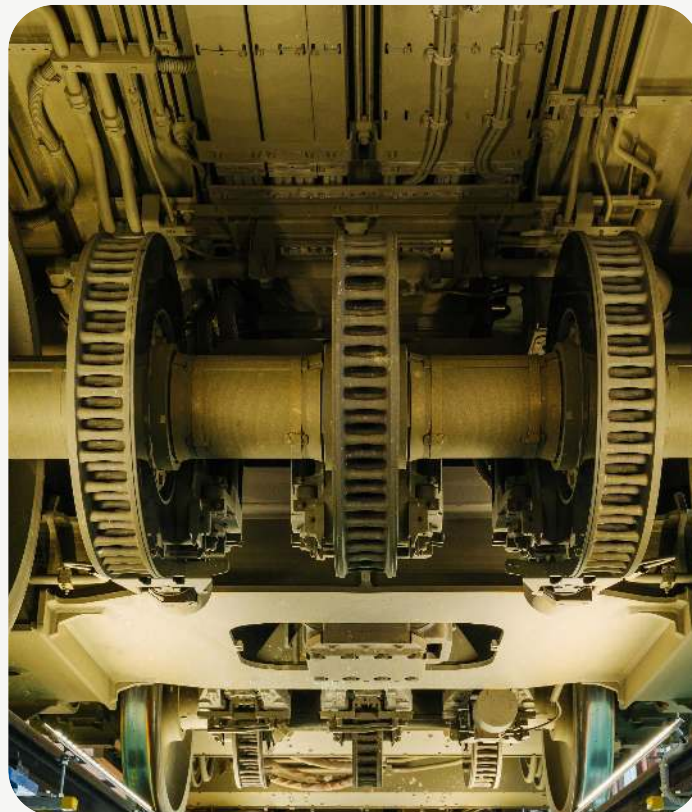


Generic Configurable Gas Filling Systems

Fast Automation was engaged to develop a generic filling system to be deployed to existing and new filling sites.

The systems have the following features:

- Flexibility on number of supply gases & filling modules.
- Flexibility on the types of modules, gas types and valve configurations
- Flexibility on type of filling (Pressure, Flow, Weight)
- 24" HD SCADA Touchscreens
- Dual Industrial PC based SCADA (Hot Standby)
- Wireless Barcode Recipe Selection
- Built in Simulation of the process
- A standard system has 6 sub control panels, 6 operator stations and one MCP.



100% Safety System For Automated Train Handling

Fast Automation completed a project for moving trains into various positions for maintenance purposes.

Project Specifications:

- Approx 8000 I/O
- Large distribution Safety Control System
- Siemens S5 to S7 Upgrade
- New system installed in parallel to reducing downtime
- 100% CAT4 Safety



Explosives Scanning & Tracking in Baggage Handling Systems

Fast Automation had a lead role in upgrade of 6 airports around Australia to be 100% Checked Bag Screening including Sydney Airport where our role was mainly software development and management. Features include:

- Large PLC System 5000 IO per PLC
- 5000 Drives
- 32 Client SCADA Terminals
- 4 Dual Redundant Citect SCADA servers
- 6km of conveyors
- 17 X-Ray Machines
- 22 Automatic Tag Readers (ATRs)

INNOVATIVE PROJECTS



Pill Sorting & Blister Packing Machine Automation

Fast Automation was awarded a series of projects assisting a pharmaceutical packaging company to sort pills into blister packs for individual customers. The result is a personalised blister pack filled with a week's worth of pills sorted into days and times to take them. Features include:

- Rockwell Control Logix PLC System
- Rockwell Point IO and Drives
- Wonderware SCADA with custom written API/SQL interfaces
- Balluff IO Link RFID heads and barcode scanners
- Festo actuators and servos
- SEW and Flexlink conveying system



Innovation Early Bag Store

Fast Automation managed a project for the automation delivery of an advanced ICS (Individual Carrier System) for a major international airport. Features include:

- 8 ASRS (Automatic Storage and Retrieval Shuttles)
- 1257 storage locations
- Over 1130 Conveyors
- Massive step change in accuracy, efficiency and performance.
- Based on Siemens PLC and SCADA Technology.



Automated Check In Systems

Fast Automation project managed the delivery of step change technology to slash the check-in times required to perform check-ins at a Major International Airport.

Project Features:

- Complex co-ordination of multiple stakeholders
- Live Cut-ins to Major International baggage system
- Policing of the design and testing world's first features
- Creative problem solving to achieve workable safety systems

More Projects

- Packaging and Finishing Line System
- Cup Filling System
- Powder Batching System
- Waste Treatment Plant
- Foam Head Robot
- Bin Volumetric Measuring System
- Car Stacking System
- Custom Power Management System
- Plastics Sealing Machine
- Palletising Robots and Cobots
- Mould Box Vision System
- Dry Ice Bagging Machine
- Concrete Casting Control System
- Purified Water Integration System
- Load Shedding System
- Insulation Multi-packing System
- Magnesium-oxide Handling Line
- Autoclave Control System
- Explosives Manufacturing System
- Brick Making Machine
- Concrete Polishing Machine
- Roofing Cut to Length System
- Pump Control Systems
- SGF Fill Systems
- Palletising and Strapping System
- Laundry Rail System
- Washing/Centrifuge System (Pharmaceutical)
- And over 2000 more projects...

Client Testimonials

• • • • •

Capabilities
Statement



Kristin Nagy - Project Manager
Ceramisphere & Astrazeneca

A big thank you for all your help. It has been a pleasure working with all of you. I value the effort and above all, patience you have shown over the past year. We are so impressed with the system that Fast Automation has designed and grateful for the support and expertise you have provided. Our pilot plant would not be the same without Fast Automation's impact!



Bill Mason - Senior Project Manager
Sydney Airport Corporation

Fast Automation performed, during their contract, with the highest competency and all parties were highly conscientious and hardworking. During this period they ensured that every deadline was achieved.



Anver Cassim - Senior Project Manager
Siemens AL

The working relationship between Siemens and Fast Automation over the project execution period was good and they were flexible and responsive to our requirements. Fast Automation continues to provide assistance to our group.



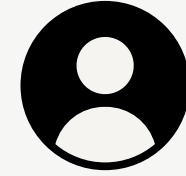
Henry Graulund, Senior Project Manager,
Astrazeneca

A great automation company, for 18 years always keeping us happy with on time work. Especially when there are problems they rise to the challenge and solve problems (even when they are ours) with no delay.



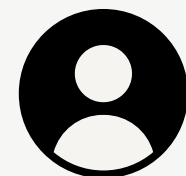
Anthony Druitt - Design & Development Lead,
Universal Closures LTD

We have been happy to work with Fast Automation for our projects with bottling companies and closure manufacturers in Australia and around the world. We value their extensive experience with various production systems. We have a high level of confidence in their ability to complete projects to the satisfaction of the organisations we work with.



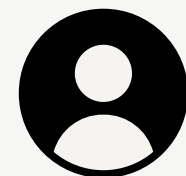
David Ward - Project Manager
ANGLO-AUSTRALIAN OBSERVATORY

In my experience, Fast Automation were at all times very professional in their approach and relationships with other team members, and always managed to apply technical excellence in a particularly cost effective way, even when the application is unique and original. Their insistence on a full systems approach and consistent methodology was very effective, while their expertise across the control spectrum provided considerable benefit to both projects.



Shane Dolting
IMACS

It has been an absolute pleasure to work with Fast Automation on this project. The Fast Automation team are a responsive, very professional group with extensive automation and control system experience and we look forward to a long association of delivering excellence in Explosives manufacturing for the mining industry.



Luis Martinez - Senior Project Manager
S2F

I only wish all our subcontractors were half as good as you. I can't imagine finding better.





Contact us today and let's discuss
how we can support your project.

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