



PRO-BUILT CONTROL

Capability Statement

Leaders in
**Engineering and
Electrification.**

About Us

Leading the way in engineering & electrification solutions

Pro-Built Control delivers comprehensive electrical and automation solutions for the heavy industry, encompassing Automation Process Control, AS/NZS 61439:2016 compliant Switchboard Design & Manufacture, and Electrification Installation.

Our 20+ years of experience ensure optimal performance, flawless project execution, and seamless integration through every stage.

Strategic partnerships with leading manufacturers, including system integrator status with Rockwell Automation and Professional series integrator for APS/Siemens, equip us with cutting-edge technology and preferred support. This translates to exceptional value for our clients, allowing them to achieve their operational and business goals.



Our Leadership Team



› **Stephen Lees**
Managing Director

With over three decades of industry experience, Stephen drives PBC's operations as a best-in-class supplier for industrial automation and switchboards.



› **Chris Mowthorpe**
Engineering Manager

Chris leads PBC's engineering division with 20+ years of experience. His extensive qualifications bring technical diligence to standards and specifications, specialising in engineering design and documentation governance.



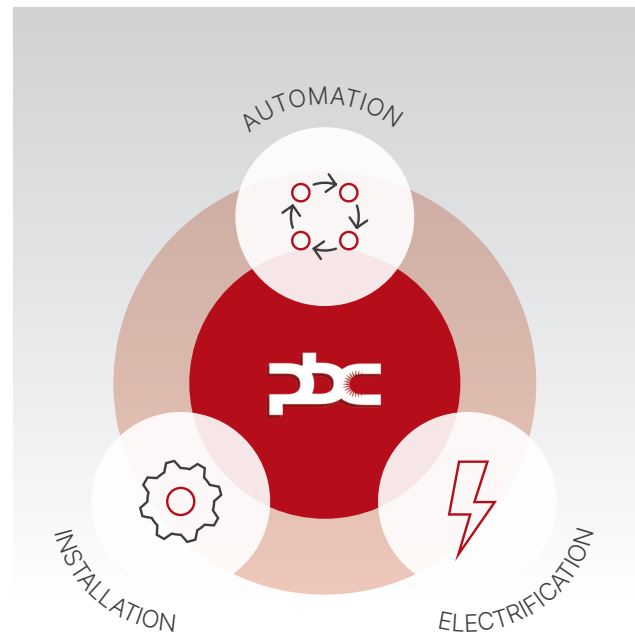
› **Greg MacLennan**
Electrification Manager

As PBC's representative for NESMA and NECA, Greg guides our electrification teams with a dynamic approach to industrial switchboard and MCC design. In his 16+ years of experience, he has delivered countless high-current switchboard projects.

Delivering Turn-Key Systems

In-House Automation, Electrification & Installation

Pro-Built Control offers turnkey project management, simplifying your experience by handling all stages from initial design to final commissioning. This coordinated approach ensures seamless integration of automation, electrification, and installation, minimising disruptions and expediting project completion for your greenfield or brownfield project.



Why Choose Us?



Communication

We keep you informed throughout the project, proactively identifying and resolving potential issues.



Efficiency

Our single-source, integrated approach streamlines project execution, saving you time and money.



Expertise

Our 20+ years' experience and strategic partnerships ensure you receive industry-leading solutions and support.

Partnerships & Endorsements





Automation

Our experienced engineers build to your specifications and systems, designing and implementing bespoke automation, instrumentation and process controls. We seamlessly network IT and OT architecture, working closely with end-users to create accessible, smartly engineered operational environments.

- Control System Integration
- Machine Safety Systems
- DCS/PLC Design & Installation
- Industrial Networking
- Obsolescence Upgrades
- Legacy system conversion
- Remote Access Solution
- PLC/SCADA/HMI Software engineering



Installation

Supported by our Automation and Electrification streams, our field team ensures precise onsite installations for our clients' customised designs. We follow documented protocols for safety and quality, compliant with Australian industry standards and regulations.

- Mechanical & Electrical Installations
- Compliant Safety Installations
- Accredited Major Supplier Installations
- Fabrication & Construction
- Commissioning
- Integration with Existing Equipment

**We have expertise
across the heavy
industrial electrical
space**



Our Core Capabilities

Electrification

We have comprehensive capabilities across all aspects of electrification. Our engineers work to existing specs or draft detailed designs, identifying the most efficient, cost-effective approach for our clients in each scenario. We also provide expert assessments, offering practical solutions at any budget for electrical infrastructure.

- Switchboard Design & Manufacturing (AS/NZS 61439:2016 compliant)
- CAD Drafting
- Electrical Maintenance
- Power Quality Assessments
- Asset Management Plans
- Emergency Breakdown Support
- Thermal Imaging
- Commercial Electrical & Data
- Project Management

Quarry Mining

Minerals Mining

Recycling Plants

Food & Beverage

Infrastructure Control Systems

Process Engineering

Pulp & Paper

High Current Switchboards



PRO·BUILT CONTROL

Our Coverage

Pro-Built Control's Head Office is located in Dandenong, Victoria. Pro-Built Control also has an engineering presence in Brisbane, Queensland and support operations across the East Coast from Queensland to South Australia.

Brisbane, QLD

Dandenong, VIC

Contact us

✉ info@probuiltcontrol.com.au

☎ +61 (03) 9791 3222

📍 40 Tatterson Rd,
Dandenong South
VIC 3175, Australia