

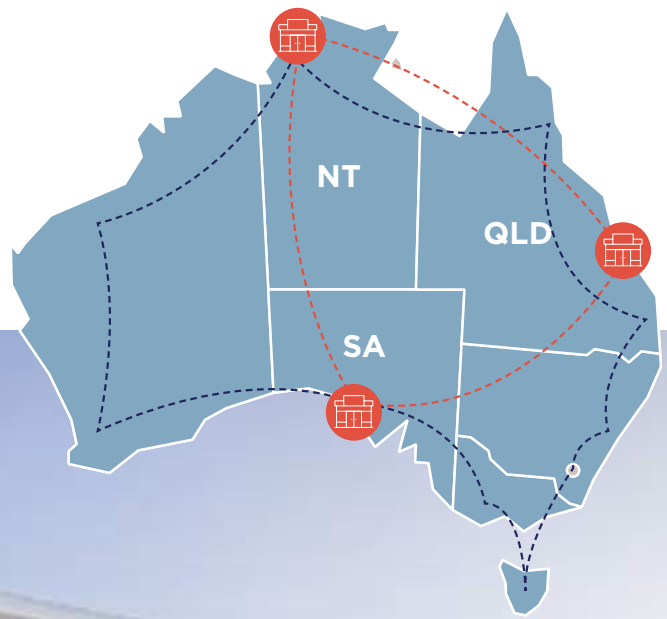
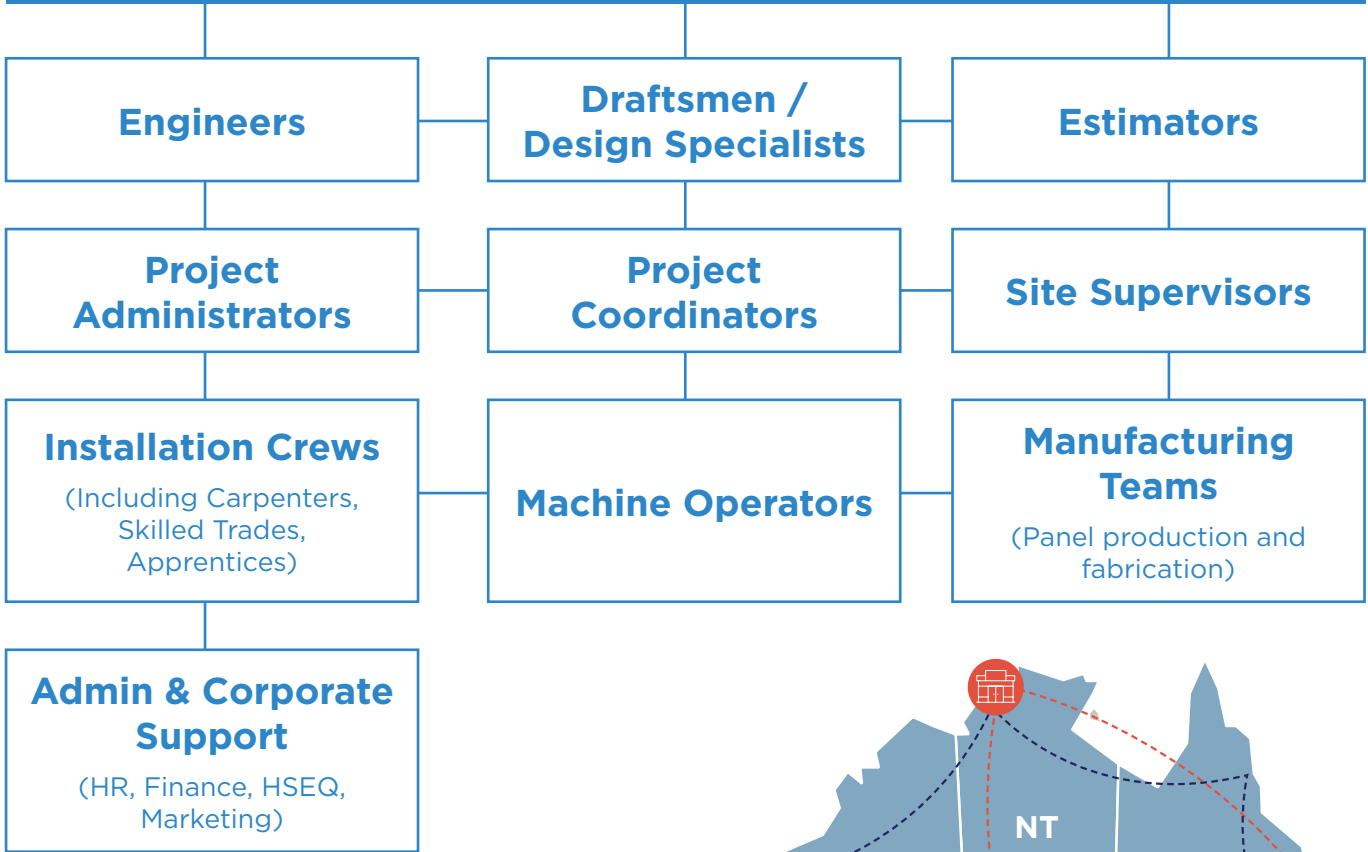


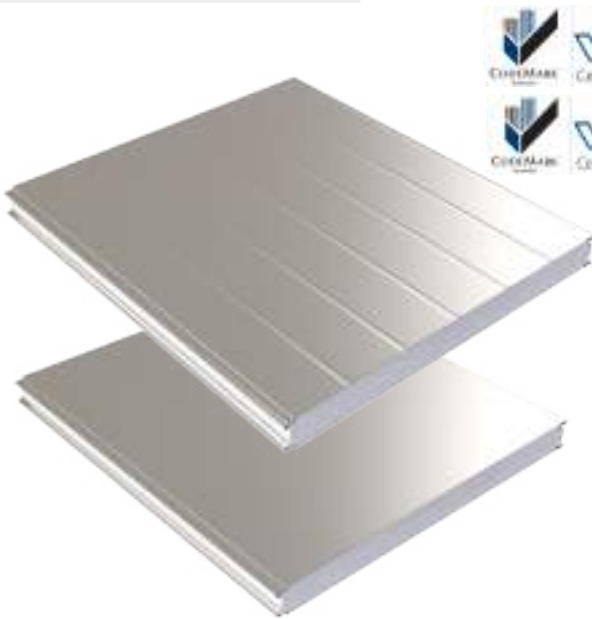
**ARCTIC**  
INSULATED PANELS

**MANUFACTURER AND INSTALLER OF  
INSULATED PANEL SYSTEMS**



### Core Resources (across all states)





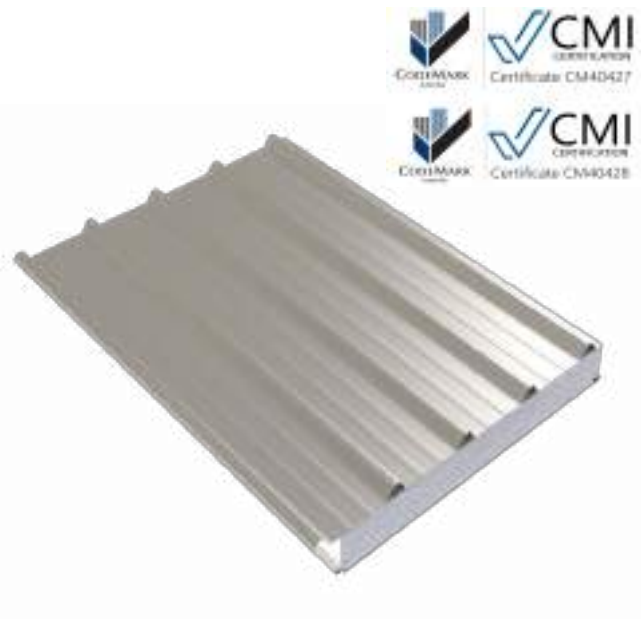
## FLUSHLINE

Arctic Flushline FR-EPS panel is a sandwiched insulated panel with a self extinguishing (FR) Expanded Polystyrene (EPS) foam between sheets of pre-painted galvanised steel skins. Panel skins are 0.6mm thick G300S Z275 steel coated. All Panels have an interlocking roll-formed tongue and groove edge for ease of join and installation.

[See our specification sheet here](#)

## APPLICATIONS

- Temperature controlled environments
- High-tech clean rooms
- Cool rooms and freezers
- Industrial and commercial storage
- Pharmaceuticals and laboratories
- Site office and accommodation rooms
- Portable buildings
- Home extension



## SOLACE

Arctic Solace Roofing Panel is a 3-in-1 insulated panel consisting of a self-extinguishing (FR) expanded polystyrene (EPS) foam and two pre-painted, roll-formed steel as top and bottom skins. Arctic Solace Roofing Panel offers a trapezoidal profiled top skin and a smooth bottom skin with interlocking roll-formed tongue and groove edge, providing an advantage for fast installation, less maintenance, and effective thermal performance.

[See our specification sheet here](#)

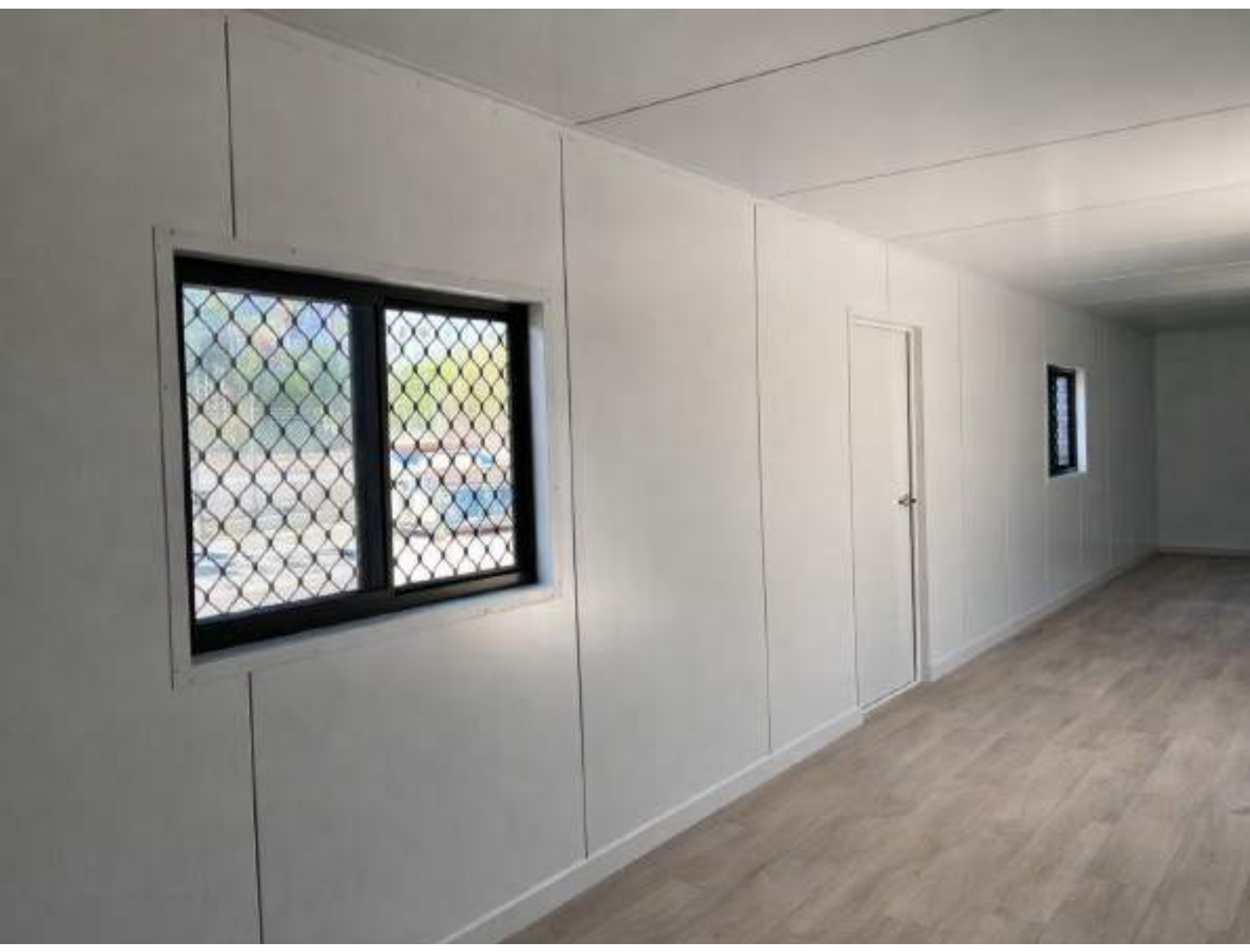
## APPLICATIONS

- Commercial buildings
- Residential buildings
- Portable outdoor buildings
- Carports
- Patios
- Pergolas

[See our span table here](#)

[See our fire testing certificate here](#)

[See our debris impact testing certificate here](#)



## CODEMARK

Arctic's Insulated Flushline and Solace Panels are certified under the CodeMark Certification Scheme, a nationally recognised accreditation administered by the Australian Building Codes Board (ABCB). This means our insulated panel systems have undergone rigorous third-party testing and review and meet the compliance requirements of the National Construction Code (NCC) for their approved use.

[See our certificates here](#)

## IPCA

Our insulated panel systems are certified under the IPCA Panel Certification Scheme, the industry-wide third-party accreditation administered by the Insulated Panel Council Australasia. This means our products and installations meet rigorous standards for design, manufacture, installation and maintenance of insulated sandwich panel systems, ensuring safety, performance and compliance in line with industry best practice.

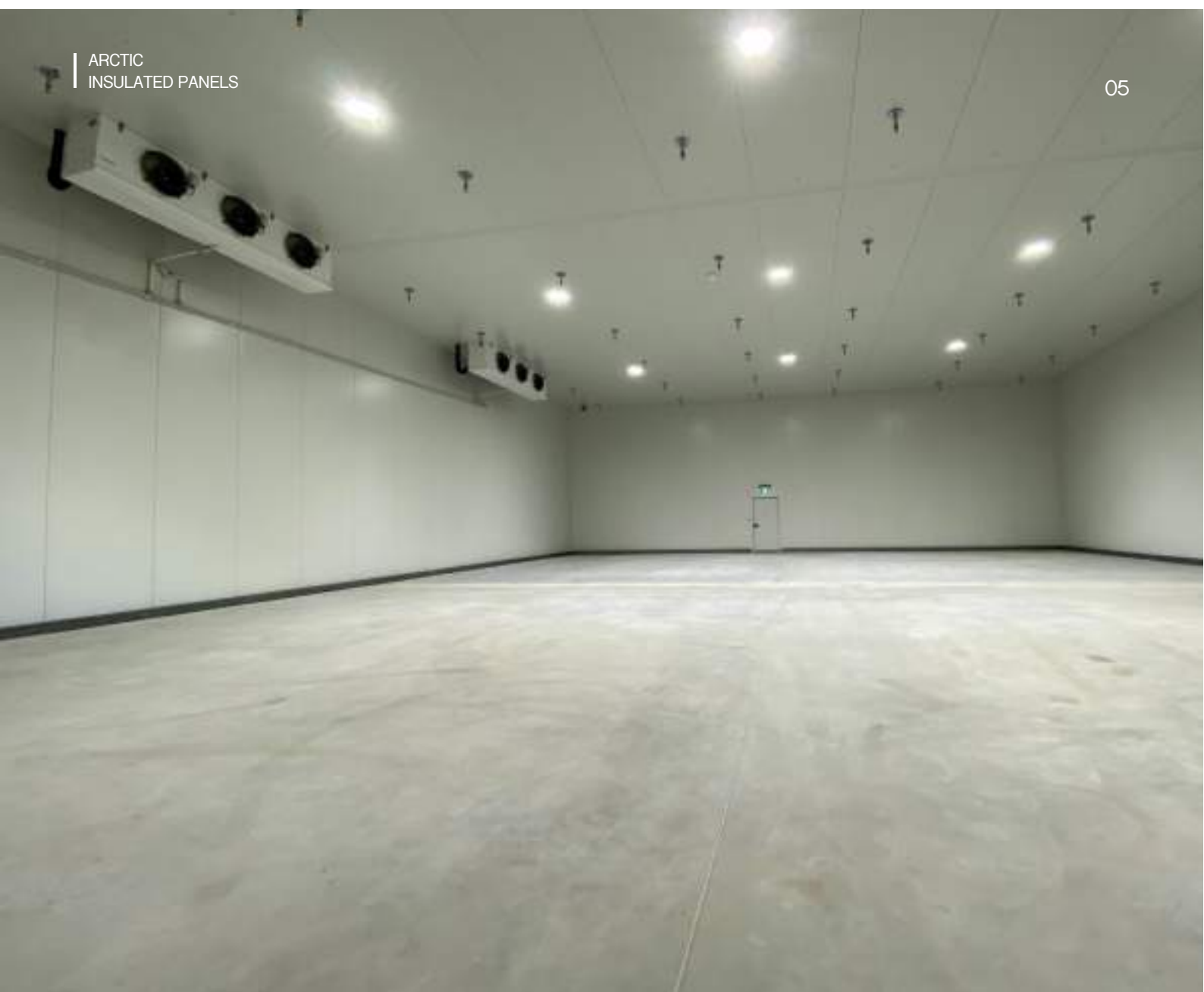
[See our certificate here](#)

## CAL

Our CAL accreditation is a trusted, pre-qualification scheme in the Northern Territory established to ensure high standards across the building and construction industry. This accreditation demonstrates that our company has been independently assessed for capability, compliance and reliability.

[See our certificate here](#)





## Our Services Include

- Architectural Cladding
- Patios, Carports and Pergolas
- Kit Rooms
- Clean Rooms and Laboratories
- Cool Rooms and Freezers (Portable and Non Portable)
- Food Processing Plants
- Acclimatised Insulated Panel Rooms
- Agriculture Growing
- Sheds
- Transportable Housing and Site Offices
- Cool Room Door Manufacturing
- Cool Room Door Maintenance
- Air Plenums



Click to see examples

## Our Product Range

- Product Book
- Aluminium Range
- Door Brochure
- Roof Flashings
- Steel Clad Doors







## CONTACT US

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