

DC DEGREE C

CAPABILITIES STATEMENT

FIRE PROTECTION



EVERY DEGREE OF PROTECTION

DEGREE C HAS ONE OF TASMANIA'S MOST EXPERIENCED AND RESPECTED FIRE SERVICES TEAMS, PROVIDING COMPLETE FIRE DETECTION, PROTECTION, AND MAINTENANCE SOLUTIONS FOR CLIENTS ACROSS THE STATE.



TABLE OF CONTENTS

1. Company & People

- Our Company Details
- Message from the CEO
- Our Story: From local roots to state-wide leadership
- Vision, Purpose and Values
- Management in Action: Quality, Safety, and Environment at work
- Meet the Team: Our organisation chart, and the faces behind the Degree C difference

2. Services & Capability

- Who We Work With; Industries we serve and our major clients
- Fire Services Overview
 - Fire Detection & Alarms
 - Wet & Dry Fire Services
 - Sprinkler & Hydrant Systems
 - Emergency & Exit Lighting
 - Portable Fire Equipment
 - Fire Doors & Passive Fire
 - Special Hazard Systems
 - Test & Tagging
 - 24/7 Emergency Response
 - Our Industry Expertise
 - Key Projects
 - Why Choose Degree C

4. Contact Us

- Branch locations, phone, and online details

OUR DETAILS

DEGREE C PTY LTD

ACN: 009 587 008

ABN: 16 009 587 008

2 FAIRAIR COURT

EAST ULVERSTONE TAS 7315

PHONE: (03) 6429 6800

EMAIL: INFO@DEGREEC.COM.AU

WEB: DEGREEC.COM.AU

OCCUPATIONAL CONTRACTORS

LICENCE NO. 945105

REFRIGERATION TRADING AUTHORITY

NO. AU01389

TASFIRE DRY FIRE SERVICES

LICENCE NO. 077

PUBLIC LIABILITY INSURANCE: MARKEL AUSTRALIA

POLICY NO CV9839A25IZA (\$20 MILLION)

WORKERS COMPENSATION: CGU INSURANCE

POLICY NO. O/10-10475





FROM THE CEO

At Degree C, we're proud to be Tasmania's largest and most diverse multi-trade company. For more than 60 years, we have delivered projects of every shape and size with a consistent focus on quality, safety, and reliability across every corner of the state.

Our diversity is our strength. With skilled tradespeople, managers, and engineers working across refrigeration, HVAC, electrical, and metal fabrication, we achieve results few others can. We operate across the residential sector, specialising in heating, cooling, and solar installations; the commercial sector, delivering large and complex projects in HVAC, fire detection, security, and electrical systems; and the industrial sector, where we provide electrical and instrumentation systems, industrial refrigeration plants, and complete metal fabrication projects from design through to manufacture and installation tailored to each client's needs.

Our dedicated service teams provide round-the-clock support in refrigeration, HVAC, fire, security, and electrical, ensuring peace of mind for our clients.

Our success is driven by our people. We strive to be the employer of choice across all disciplines, supporting our team to grow within the company and reach their full potential.

As we look ahead, our focus remains on providing solutions to our customers, supporting Tasmanian jobs, growing our people, and strengthening the partnerships that define our story. We're proud to deliver performance and professionalism to every degree.

- Tim Jordan



Our diversity is our strength.

FROM LOCAL ROOTS TO STATEWIDE SERVICE

OUR STORY

Degree C was established in Tasmania in the 1960s as a branch of a national industrial refrigeration company. Since then, Degree C has evolved to become a premier multi-trade contracting company. Locally owned since 1990, the company provides a diverse range of products and services to residential, commercial and industrial customers.

Today we employ more than 320 Tasmanians at three branch locations across the state, including more than 180 tradespeople and apprentices. Our six diverse business streams work collaboratively to deliver an extensive range of products and services to our broad client base.

The Degree C name in Tasmania means quality, capability and professionalism, and is widely recognised as a key component in the supply chain across numerous Tasmanian industry sectors.

Our presence in each of the major population centres in Tasmania, coupled with an unwavering focus on building strong local relationships, ensures that we are available and responsive to our clients' needs.



OUR SERVICES

1

ELECTRICAL SERVICES

CORE CAPABILITIES:

- Industrial Installations
- Commercial Installations
- Fire Services
- Data, Communications and Fibre Optic
- Security, CCTV & Access Control
- Solar Power and Battery Storage

2

MECHANICAL SERVICES

CORE CAPABILITIES:

- Commercial & Industrial Installations
- Heating & Cooling Systems
- General Exhaust Ventilation
- Kitchen Exhaust Ventilation
- Fuel & Medical Gas
- Drafting Services & BIM
- Residential Heating & Cooling

3

FABRICATION SERVICES

CORE CAPABILITIES:

- Sheetmetal Products
- Industrial Insulation & Cladding
- Processing Systems
- General Fabrication
- Industrial Pipe Work
- Fabrication Design & Engineering



REFRIGERATION SERVICES

4

CORE CAPABILITIES:

- Traditional Cold Rooms & Refrigeration
- Industrial & Commercial Refrigeration
- Process Cooling & Heating
- Maintenance & Repair
- Fruit & Vegetable Cooling & Storage
- Refrigeration Design & Engineering

SERVICE & REPAIR

5

CORE CAPABILITIES:

- 24/7 Breakdown Response
- Scheduled Maintenance & Servicing
- Electrical Fault Diagnosis & Repairs
- HVAC & Refrigeration Servicing
- Preventative Maintenance Planning
- Asset Tracking & Reporting
- Fire system inspections, testing and reporting

FIRE PROTECTION

6

CORE CAPABILITIES:

- Sprinkler Installation & Testing
- Fire Hydrant Installation and Flow Testing
- Fire Extinguishers and Fire Hose Reels Services
- Fire Suppression & Special Hazards
- Asset Management, Maintenance & Reporting
- 24-hour Emergency Response





OUR VISION

To be the most influential multi-disciplined trades-based company in Our state, with powerful market presence in all of our business sectors.

Our brand is our reputation for an uncompromising approach to maximising customer benefit, competitiveness, innovation and to the employment of the very best people in our industries.

OUR PURPOSE

To promote economic, social, and environmental benefits for our communities and our stakeholders through the provision of specialist trade products and services to industry.

OUR VALUES

We put our people first in every decision we make.

We protect, nurture, and trust in each other.

We are truthful and equitable in every action we take.

We engage adversity to build our strength and drive continuous reform.



EFFICIENCY Our focus.



SUSTAINABILITY Our future.



INNOVATION Our edge.

QUALITY, SAFETY, AND ENVIRONMENT

MANAGEMENT IN ACTION

Degree C's Integrated Management System brings together quality, occupational health and safety, and environmental management – ensuring every project is delivered to the highest professional and regulatory standards.

Our systems are third-party audited and accredited, providing confidence to our clients and teams that every process, procedure, and outcome meets nationally recognised benchmarks.



Our values guide more than our work – they shape our culture. They're reflected in how we support apprentices, celebrate achievements, communicate with clients, and contribute to our local communities.

At Degree C, our success isn't measured only by the projects we complete, but by the way we work together to achieve them.



QUALITY

Quality management at Degree C covers every stage of a project - from tendering and negotiation through to planning, monitoring, and post-implementation review. We focus on continuous improvement, ensuring our work consistently meets and exceeds client expectations.

SAFETY

Safety underpins everything we do. Our workplace health and safety systems provide structure, support, and compliance across all levels. Every supervisor holds a Certificate III in OHS, and our SQE team's WHS-qualified professionals drive a proactive, safety-first culture.



ENVIRONMENT

We take environmental responsibility seriously. Management and staff work together to reduce environmental risk through training, innovation, and accountable project delivery. Every team member plays a part in minimising impact and supporting sustainable outcomes for Tasmania's future.

WE HOLD THIRD-PARTY CERTIFICATION FOR:

ISO 9001:2015 - Quality Management Systems

ISO 45001:2018 - Occupational Health & Safety Management Systems

ISO 14001:2015 - Environmental Management Systems



MEET THE TEAM

FACES BEHIND THE DEGREE C DIFFERENCE

At Degree C, our greatest strength has always been our people. From apprentices learning their craft to project managers leading complex installations, every member of our team plays a vital role in delivering the quality, safety, and innovation our clients trust us for.

We're proud to employ more than 280 Tasmanians across three locations, representing a diverse mix of trades, talents, and experiences. Together, we share a common goal – to build, connect, and contribute to the future of our state.

Our people bring more than technical expertise to the job. They bring integrity, pride, and the passion to find smarter, safer, and more sustainable ways to work. Their dedication is what turns plans into projects, and projects into progress.

This is the team behind the Degree C name; hardworking, skilled, and committed to doing great work for every client, every day.





TIM JORDAN
**Chief Executive Officer & General
Manager of North West Operations**

An electrician by trade, Tim has worked in the industry for over 25 years and built his career at Degree C, from working on the tools as a tradesperson to now serving as CEO.

He's passionate about delivering high-quality service and practical solutions for our clients, while creating an environment where our people can grow and succeed.

Committed to continuous learning, he has completed a Diploma in Project Management, the Tasmanian Leaders Program, the Australian Institute of Company Directors Course, and a Master of Business Administration.

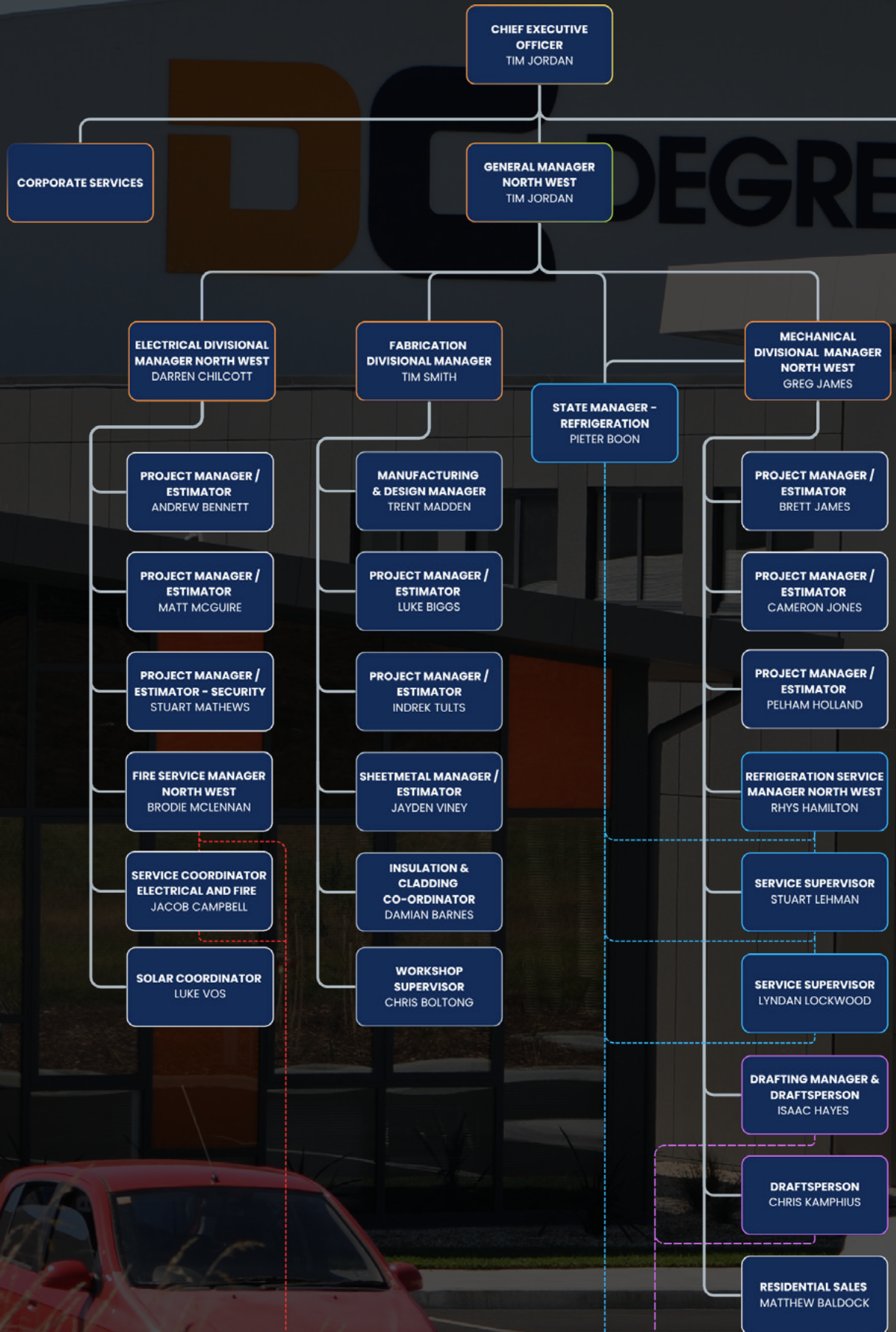


CRAIG RIBBON
**General Manager
North / South Regions**

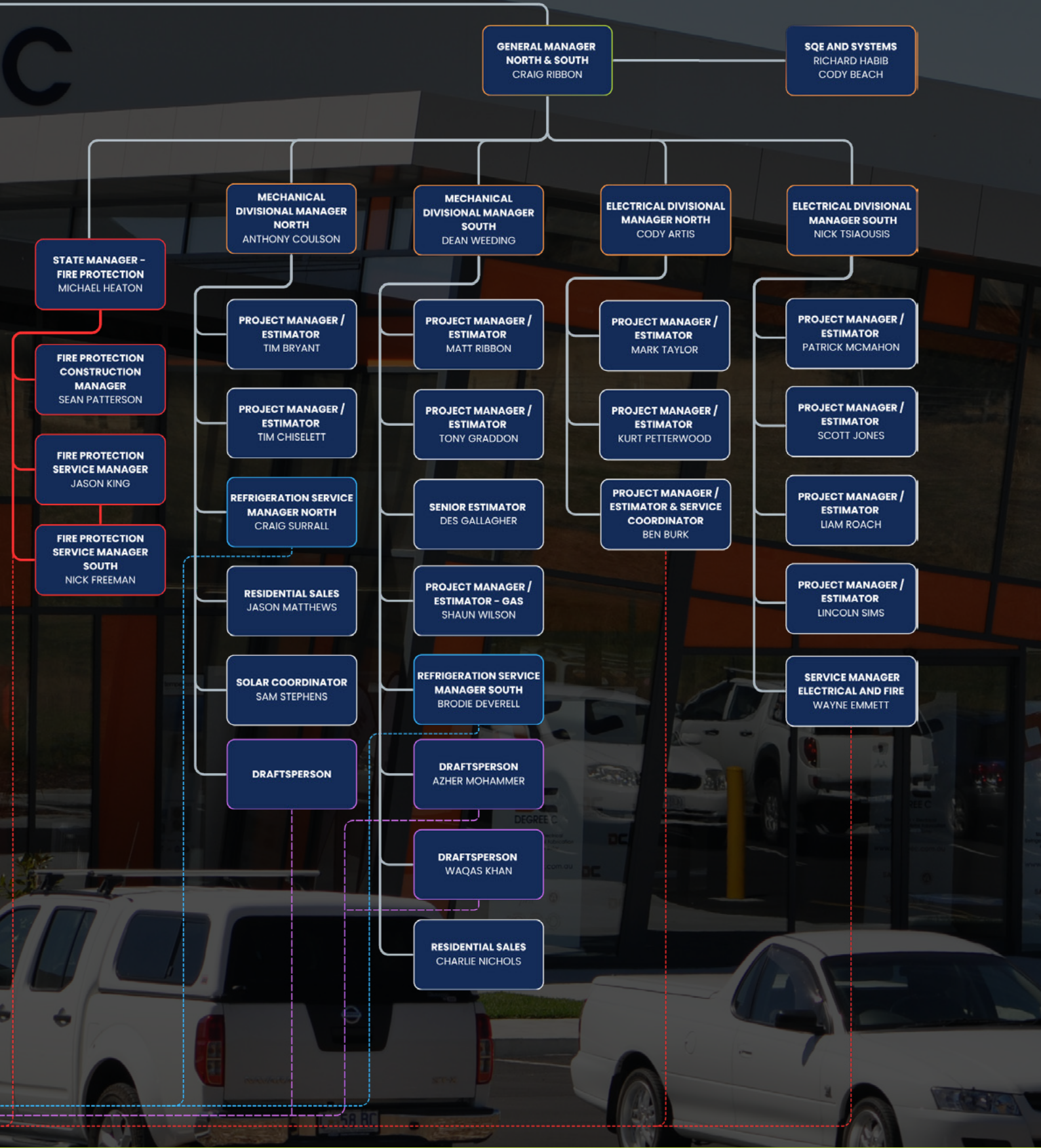
With more than 25 years of experience in the electrical and mechanical services industry, Craig has built a career centred on leading high-performing teams to deliver quality outcomes across complex and technically demanding projects.

Beyond project delivery, Craig is deeply committed to developing people and strengthening organisational capability. He takes pride in fostering a culture of excellence where collaboration, accountability, and continuous improvement are part of everyday operations.

ORGANISATION CHART



BOARD
 CHAIRMAN: CRAIG EDMUNDS
 CHIEF FINANCIAL OFFICER: MARK NUGENT
 CHIEF EXECUTIVE OFFICER: TIM JORDAN
 NON EXECUTIVE DIRECTOR: MICHAEL ROGERS
 DIRECTOR: CRAIG RIBBON





COMMERCIAL

We deliver complete refrigeration solutions for industrial, commercial, and specialist facilities across Tasmania. From design to installation and maintenance, our systems are built for performance, reliability, and energy efficiency - supporting the industries that keep Tasmania moving.



HEALTH

We support the healthcare sector with compliant refrigeration systems for hospitals, laboratories, pharmacies, and aged-care facilities. From storage to medical-grade cooling, our work ensures critical environments remain safe, stable, and reliable - protecting wellbeing and clinical outcomes.



MANUFACTURING

We support Tasmania's manufacturing sector with precision-engineered systems that protect product quality and streamline production. Our technicians understand the unique requirements of manufacturing and provide responsive service to minimise downtime.



INDUSTRIAL

Our industrial refrigeration systems are built for performance and reliability. We design, install, and maintain large-scale cooling solutions that keep operations efficient, and compliant. From warehouses to processing facilities, we deliver systems that stand up to demanding conditions.



GOVERNMENT

Refrigeration expertise that supports government facilities, essential services, and community infrastructure across Tasmania. We deliver compliant, energy-efficient systems for public buildings, emergency services, and civic spaces- ensuring reliability, safety, and sustainability in every project.



AQUACULTURE

From hatcheries to processing plants, our refrigeration expertise keeps the aquaculture industry running smoothly. We design systems that maintain stable water and product temperatures, improve energy efficiency, and meet strict environmental and food safety standards.



HOSPITALITY

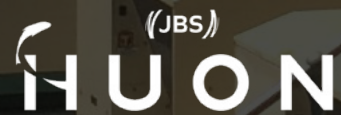
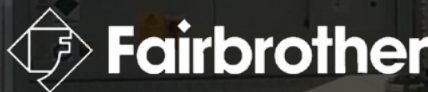
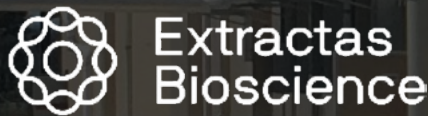
From commercial kitchens to hotels and venues, our refrigeration systems are built to perform under pressure. We design, install, and maintain solutions that keep food safe, guests comfortable, and businesses running, delivering reliability and performance the hospitality industry can depend on.



AGRICULTURE

Supporting the agricultural sector with reliable, energy-efficient refrigeration systems that preserve product quality and boost productivity. From cool rooms to processing facilities, our solutions help producers and processors operate sustainably, reduce waste, and meet industry standards.

SOME OF OUR MAJOR CLIENTS



 **Hydro Tasmania**
The power of natural thinking

 **Saputo**

40° — S
TASFOODS
50° — S

 **North West Regional Hospital**

 **Simplot**

 **TasPorts**

 **Petuna**
SEALORD

 **STATEWIDE INDEPENDENT WHOLESALERS**

 **McCain**

Rio Tinto

 **Swift**

VOS

 **SALTAS**

 **SWIRE COLD STORAGE**

stahmann webster

 **linklogistics**

 **costa**
well grown

 **BOOTH**

 **PFD**
FOODSERVICES

 **JBS**

Resolve SFM



FIRE SERVICES OVERVIEW

Degree C delivers complete wet and dry fire protection solutions across Tasmania, supporting clients through every stage of the fire system lifecycle, from consultation and design through to installation, commissioning, maintenance, testing, and ongoing compliance.

Our licensed fire technicians provide statewide support for fire detection systems, sprinkler systems, hydrants, hose reels, special hazard suppression systems, portable fire equipment, emergency lighting, and passive fire services.

We work closely with clients, consultants, building surveyors, and fire authorities to ensure systems are compliant, reliable, and fit for purpose. Our integrated delivery model allows seamless coordination with electrical, HVAC, mechanical, and building management systems, providing a single-source solution for complete building fire protection.

With extensive experience across commercial, industrial, healthcare, government, hospitality, and manufacturing sectors, Degree C delivers responsive service, technical expertise, and dependable long-term support for critical fire infrastructure.

FIRE DETECTION & ALARM SYSTEMS

Degree C delivers reliable fire detection and alarm solutions designed to protect people, property, and operations. Our experienced technicians provide complete system design, installation, commissioning, servicing, and upgrades for facilities across Tasmania. We work closely with clients, consultants, and compliance authorities to ensure every system meets current Australian Standards and operational requirements.

- Design and construct fire detection and alarm systems
- Fire indicator panel installation and upgrades
- EWIS (Emergency Warning & Intercommunication Systems)
- Smoke, heat, beam, aspirated smoke detection systems
- System programming, fault finding, and diagnostics
- Fire panel networking across multi-building facilities
- Testing, commissioning, and certification
- Compliance upgrades to AS 1670 and NCC requirements



WET & DRY FIRE SERVICES

Our Fire Division provides comprehensive wet and dry fire system solutions, supporting clients through installation, maintenance, repairs, upgrades, and compliance management. With statewide capability and experienced technicians, Degree C ensures critical fire protection systems remain compliant, operational, and ready to perform when required.

- Installation of new wet and dry fire systems
- Upgrades to existing sprinkler and hydrant systems
- Dry fire system installation, maintenance, and repair
- Routine servicing and compliance inspections
- Defect rectification and emergency repairs
- Pressure testing of hydrant and sprinkler systems
- Overhauls and maintenance of sprinkler and hydrant systems
- Annual certification and compliance reporting
- Experienced technical advice on fire system compliance and performance





SPRINKLER & HYDRANT SYSTEMS

Degree C provides complete sprinkler and hydrant system services across commercial, industrial, healthcare, and government facilities throughout Tasmania. From new installations and system upgrades to flow testing, repairs, and ongoing maintenance, we deliver dependable wet fire solutions that meet strict compliance and operational standards.

- Installation of new sprinkler systems
- Maintenance and repair of wet fire systems statewide
- Flow testing and reporting for sprinkler systems
- Flow testing and reporting for hydrant systems
- Hydrant and hose reel repairs and installations
- Pressure testing services
- Sprinkler block plan preparation and upgrades
- Wet fire system design and documentation
- Coordination with building surveyors and fire authorities

EMERGENCY & EXIT LIGHTING

Degree C delivers emergency and exit lighting solutions that support safe evacuation and compliance with Australian Standards.

Our technicians provide installation, testing, fault diagnosis, maintenance, and reporting services to ensure systems remain operational and compliant at all times.

- Emergency lighting installation and upgrades
- Exit light testing and certification
- Scheduled compliance inspections
- Battery replacement and system repairs
- Fault monitoring and reporting





PORTABLE FIRE EQUIPMENT

We provide complete portable fire equipment services to help clients maintain compliant and effective first-response fire protection systems. Our team manages the supply, installation, testing, servicing, and replacement of portable fire assets across a wide range of facilities and environments.

- Fire extinguisher supply, installation, and maintenance
- Fire blanket installation and testing
- Hose reel installation, servicing, and pressure testing
- Hydrant inspection and testing coordination
- Scheduled asset maintenance programs
- Compliance tagging and reporting

FIRE DOORS & PASSIVE FIRE

Our passive fire services help maintain the integrity of fire compartments and safe egress pathways within buildings.

Degree C provides inspection, servicing, repairs, and compliance reporting for fire doors and associated passive fire systems to support ongoing building compliance and occupant safety.

- Fire door inspections and servicing
- Door hardware repairs and replacement
- Compliance testing and reporting
- Passive fire maintenance support
- Smoke and fire containment system inspections





SPECIAL HAZARD SYSTEMS

Degree C specialises in the installation, maintenance, and repair of special hazard fire suppression systems designed to protect critical assets and high-risk environments. Our team delivers tailored suppression solutions that integrate seamlessly with existing fire detection and building management systems.

- Installation and servicing of special hazard fire systems
- Gas suppression systems
- Kitchen suppression systems
- VESDA-integrated suppression solutions
- System testing and certification
- Maintenance, repair, and fault diagnostics

TEST & TAG SERVICES

Our test and tag services help businesses maintain workplace electrical safety compliance across all sites and equipment.

Degree C provides scheduled testing programs, reporting, and asset tracking solutions tailored to client operational requirements.

- Electrical appliance test and tag services
- Scheduled workplace compliance testing
- Asset reporting and compliance registers
- Multi-site testing programs





24/7 EMERGENCY RESPONSE

Degree C provides responsive statewide emergency support for fire system faults, breakdowns, and compliance-critical issues. Our technicians are equipped with advanced diagnostic tools and supported by experienced technical teams to minimise downtime and restore essential systems quickly and safely.

- Statewide emergency breakdown support
- Rapid fault response and diagnostics
- After-hours service availability
- Critical system restoration and compliance support

INDUSTRY EXPERTISE

Degree C's Fire Division services a diverse portfolio of clients across the commercial, health, industrial, and hospitality sectors.

Our in-house capabilities enable us to deliver both open-tender and design-and-construct projects efficiently, with full BIM documentation and quality assurance processes in place.

We currently maintain fire systems across more than 100 sites statewide, ensuring compliance, reliability, and peace of mind for our clients.

Sectors We Serve

- Commercial and industrial buildings
- Hospitals and healthcare facilities
- Warehouses, manufacturing, and logistics hubs
- Educational and government institutions
- Hospitality and accommodation venues
- Retail and shopping centres



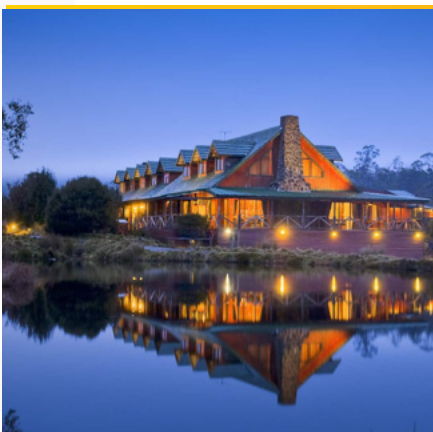
TASFREIGHT LATROBE



Our customers brief was for a new fire system which will meet all current standards. From this we designed a fire system which included speakers so the client could use it as a PA system to inform the site of fire tests.

The installation and commissioning process involved engaging a building surveyor to assist with gaining a building permit and liaising with Tas Fire to make sure all relevant forms and correspondence were in order. The installation followed and final commissioning of the system included sending the signalling to Tas Fire.

CRADLE MOUNTAIN LODGE



The fire system was already designed for this project. However, the major challenge was to install a full fire system into a building which needed to remain operational.

After undergoing recent renovations, the owners did not want any further disruption to their hospitality business. We overcame this issue using fixed wiring detectors where we could access combined with wireless detectors in other areas.

DERWENT ENTERTAINMENT CENTRE

Fire system upgrade and install new VESDA to main arena

LION DAIRY PLANT

Full fire system and EWIS

ST HELENS HOSPITAL

Full fire system and EWIS

PETUNA CRESSY

Design, installation. Now maintenance

PETUNA EAST DEVONPORT

Design, installation. Now maintaining the fire system

PEPPERS SILOS HOTEL

Full fire system and EWIS

CH SMITH

Full fire system and EWIS

CEMENT AUSTRALIA RAILTON AND WHARF

Upgrade fire system site-wide involving 12 fire panels networked together. Incorporate an SMS system to capture individual alarms and inform maintenance personnel

DEVONPORT LIVING CITY

Full fire system and EWIS networking 3 panels and incorporating a diesel pumpset for the sprinkler system

STATEWIDE INDEPENDENT WHOLESALERS

Extension to fire system and EWIS and incorporate Cisco phone system to work with the EWIS system

SIMPLOT ULVERSTONE

Gas system controlled by VESDA added to fire system

SKRETTING CAMBRIDGE

Gas system controlled by VESDA added to fire system

DEVONPORT YOUTH ACCOMMODATION

New fire system using a combination of fixed wiring detectors and wireless detectors



WHY CHOOSE DEGREE C

- Proven record across Tasmania's largest and most complex facilities
- Qualified, licensed, and accredited fire specialists
- Comprehensive service from design to maintenance
- Integration with electrical, HVAC, and mechanical divisions
- Trusted by major clients and government bodies
- 24/7 response and state-wide reach



NORTH WEST

ULVERSTONE

2 FAIRAIR COURT
EAST ULVERSTONE TAS 7315

03 6429 6800

NORTH

LAUNCESTON

6 RICHARD STREET
WESTERN JUNCTION TAS 7212

03 6345 9600



SOUTH

HOBART

2 STANTON PLACE
CAMBRIDGE TAS 7170

03 6277 5800



DC DEGREE C

1300 665 753

DC
DEGREE C

EXPLORE MORE

degrec.com.au

Last revision July 2026