

Marine Plant Systems Pty Ltd

CAPABILITY STATEMENT





Introduction and Company Overview

Marine Plant Systems was established in 1996 to support the Royal Australian Navy's Mine Hunter Program. Since that time we have grown to support a wide variety of Australian and New Zealand shipbuilding initiatives within the defence, commercial and oil and gas industries. Our deliverables include sales, service and after sales support of specialty marine equipment.

Our service capability complements our sales program and provides us with the unique ability to ensure that deliverables seamlessly integrate into your project. Our factory trained marine engineers oversee the installation process, participate in commissioning and provide follow on support to ensure trouble free, reliable operation. Service management includes serial number tracking within our ERP system, safety documentation, quality control and project management according to the Prince2® methodology.

Our objective is to provide valuable information and resources to the right persons at the right time to reduce risk and increase the benefits of owning our brands. Our after sales program was developed by marine engineers and project managers to ensure that the communication and documentation processes will continually exceed your expectations.



Quality, Safety, Security and Environment



ISO 9001
QUALITY



ISO 45001
SAFETY



ISO 14001
ENVIRONMENT

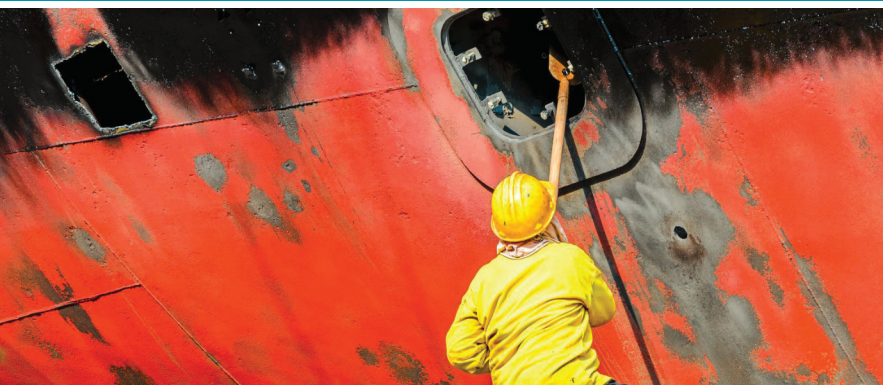


ISO 27001
INFORMATION SECURITY



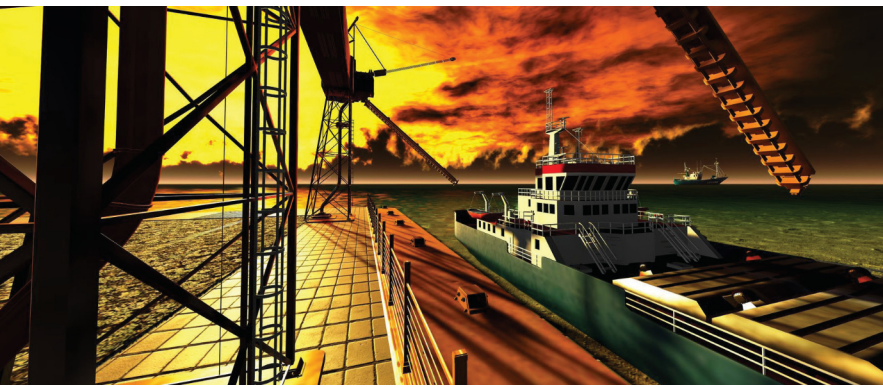
Memberships





Core Competencies

Manufacturer	Capability
Hamann	Sewage treatment plants, tank aeration systems
Cathelco	ICCP, seawater pipe work anti-fouling (MGPS), reverse osmosis desalination plants (including HEM)
JETS™	Vacuum toilet systems
Jowa	Oily water separators, reverse osmosis desalination plants, potable water management, ODME, 15ppm bilge alarms
Brannstrom	15ppm bilge alarms, oil discharge monitoring equipment, silver ion sterilisers
Metos	Galley, laundry and catering equipment
Cleemann	Chair systems for pilots, crew and passengers
Hatenboer Water	Reverse osmosis desalination plants, potable and technical water management
Ocean Clean	Oily water separators
Tamrotor Marine Compressors	Air compressor systems
WEKA	Marine boxcoolers and keelcoolers
Metizoft	Inventory of hazardous materials IHM
Aqua Chem	Reverse osmosis desalination plants



Our Brands





Defence Achievements

Class	Deliverables
Huon Class	Sewage treatment plant
Armidale Class	Sewage treatment plant Vacuum toilet system Solid waste handling Mineral oil separators
Balikpapan Class	Sewage treatment plant
Kanimbla Class	Sewage treatment plant
Collins Class	Sea water pipe work anti-fouling system (MGPS) Oily water separator Console chairs
Support Ship	Engineering change Maintenance services: fuel and lube oil separators Pilot chair
Supply Class AOR	Reverse osmosis desalination plants
Hobart Class AWD	Vacuum toilet system
Canberra Class LHD	Impressed current cathodic protection system (ICCP) Console chairs
Leeuwin Class	Impressed current cathodic protection system (ICCP)
Protector Class	Sewage treatment plant
Cape Class Patrol Boats	Reverse osmosis desalination plants Vacuum toilet system UV sterilisers Silver ion sterilisers
Evolved Cape Class Patrol Boats	Sewage treatment plant Sewage tank aeration system Grease separator Vacuum toilet system UV sterilisers Silver ion sterilisers
Guardian Class Patrol Boats	Reverse osmosis desalination plants UV sterilisers
Hunter Class Frigates	Impressed current cathodic protection system (ICCP) Seawater pipework anti-fouling system (MGPS) Console chairs
Arafura Class Patrol Boats	Reverse osmosis desalination plants Seawater pipework anti-fouling system (MGPS)

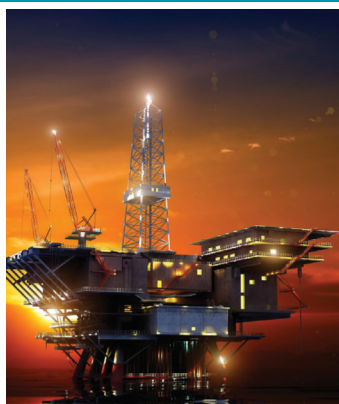


Our Clients





Marine Plant Systems Pty Ltd



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