

MARINETEK

PREMIUM MARINAS • ADVANCED FLOATING SOLUTIONS

PHUKET YACHT HAVEN
PHUKET, THAILAND

**MORE THAN MARINAS,
WE DELIVER PEACE OF MIND**

OUR MARINAS ARE BUILT TO LAST FOR DECADES



THE PATHUMTHANI CONCRETE CO., LTD.
Environmentally Friendly Piling Innovation

OUR STORY



PALM JUMEIRAH MARINAS
DUBAI, UNITED ARAB EMIRATES

Founded in 1994, Marinetek is an internationally recognized brand name for premium marinas and advanced floating solutions. With the industry's widest product range of concrete pontoons and breakwater pontoons, and a network of marina experts around the world, Marinetek can match different customer needs from a custom-made floating structure to a world-class marina.

Headquartered in Finland, Marinetek operates 7 sales and production units across the world together with agent and distributor partners cover all the main marina markets.

The Pathumthani Concrete Co., Ltd. (PACO) has over 45 years of expertise in prestressed concrete pile and

environmentally friendly piling systems to Thai market. With advanced production facilities and strict quality control, Marinetek and PACO have partnered together to deliver durable marine piling solutions tailored for marinas, infrastructure for waterway passenger transport and renewable energy, specifically floating solar (FPV) plants.

Through the cooperation with Marinetek, a global leader in premium marina and pontoon technology, PACO integrates world-class floating solutions with environmentally friendly piling systems. This cooperation ensures that every project benefits from unmatched durability, sustainability, and innovation—offering clients complete confidence from the seabed to the surface.

PRODUCTS & SERVICES

Marinetek's product range features stable and long-lasting concrete pontoon suitable for various uses from smaller marinas in sheltered waters to extremely stable Breakwater Pontoons with excellent wave attenuation capabilities to protect other floating structures from waves coming across open water.

The most robust concrete pontoons can also be used for industrial-grade applications and commercial use in waterway traffic, floating sports arenas and floating solar (FPV) plants.

Marinetek provides professional services for the various stages of a marina life cycle. Our range of services covers every stage, from early conceptual sketches and marina optimization engineering to complete turnkey marina projects and after sales services.

Combined with PACO's innovative piling systems and extensive construction expertise, these concrete pontoons are the ideal foundation for resilient, future-ready floating structures.



JEBEL AL DHANNA TERMINAL
ABU DHABI, UNITED ARAB EMIRATES



MARINA POLESANA
PULA, CROATIA



NONG BON SPORT CENTRE
BANGKOK, THAILAND

At Nong Bon Sport Centre in Bangkok, Marinetek has delivered a state-of-the-art concrete pontoon system that provides safe, stable, and durable access for water sports activities. Designed to accommodate sailing and training programs, the floating structure features modern facilities, shaded platforms, and a robust design that ensures long-term performance with minimal maintenance. The installation reflects Marinetek's commitment to enhancing waterfront infrastructure in Thailand with international quality standards.

CONCRETE PONTON TECHNOLOGY



Marinetek's structural, monolith concrete pontoon technology is the most robust technology for floating constructions. Marinetek's concrete pontoons are extremely strong and stable, and we take great pride in constructing pontoons that last decades.

In the manufacturing process, K45 watertight fibre concrete is used in addition to hot-dip galvanised reinforcement. A proprietary process reduces the shrinking and cracking that is characteristic of thin concrete layers, and also creates a watertight structure. All pontoon structures are fabricated using only the best materials and all products undergo strict quality control before delivery.

Our dock system is designed to be flexible. Pontoon connections between units flex in rough waters, and our semi-flexible rubber-bolt dock connection allows the dock system to move as required in heavy wave conditions. Marinetek has delivered tens of thousands of heavy duty concrete pontoons with semi-flexible joints, none of which have broken even in heaviest wave conditions.



SUSTAINABILITY THROUGH LONG LIFESPAN

WE ARE COMMITTED TO SUSTAINABLE OPERATIONS AND DEVELOPMENT

Marinetek is committed to driving climate actions using science-based targets. We understand and regularly follow up the emission footprint across all our facilities and the entire supply chain.

Our production is ISO 14001 certified.

We deliver the industry's most durable marinas with long lifespan to minimize the ecological impact over the entire life cycle. We are committed to exploring product development opportunities to further reduce the carbon footprint of our operations and offering.

In addition to the environmental aspects of our offering and operations, our sustainability focus areas include safety, quality, diversity and satisfaction among our employees as well as social wellbeing in the communities we work with.

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PACO FACTORY
BANGKOK, THAILAND



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Environmentally Friendly Piling Innovation

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