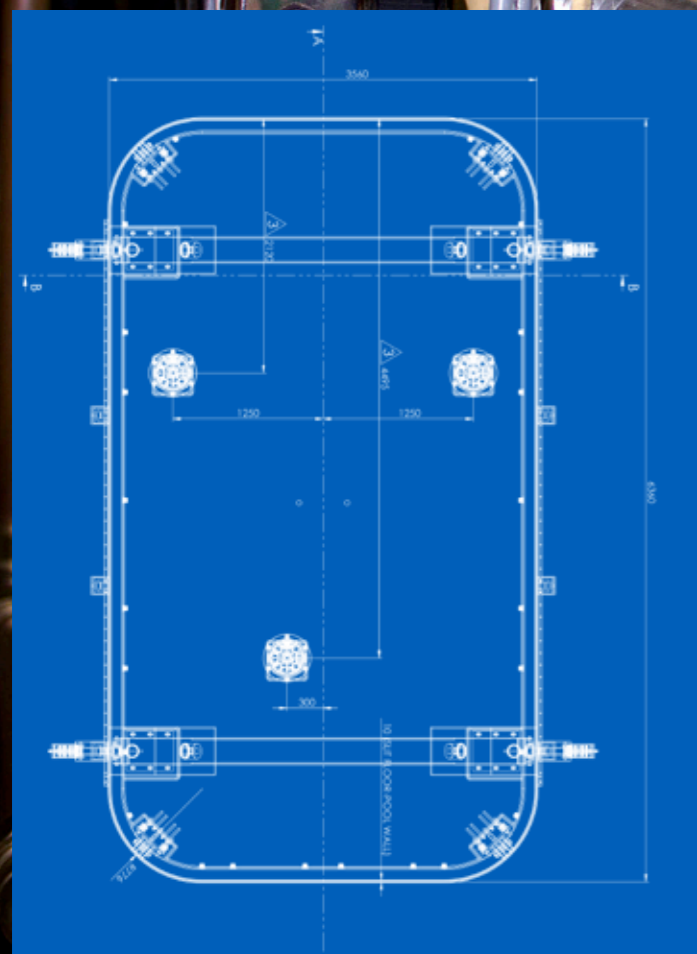


TECHNICAL SPECIFICATIONS

| | | |
|------------------------|---|------------------------------|
| Metal parts | = | Stainless steel AISI 254 SMO |
| Drive system | = | Water hydraulic |
| Remote control voltage | = | 12 V |
| Voltage and frequency | = | 3 x 230/400V - 50 Hz |
| Power input | = | 0,55 - 1,6 KVA |



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EWAC MARINE
Design makes the difference

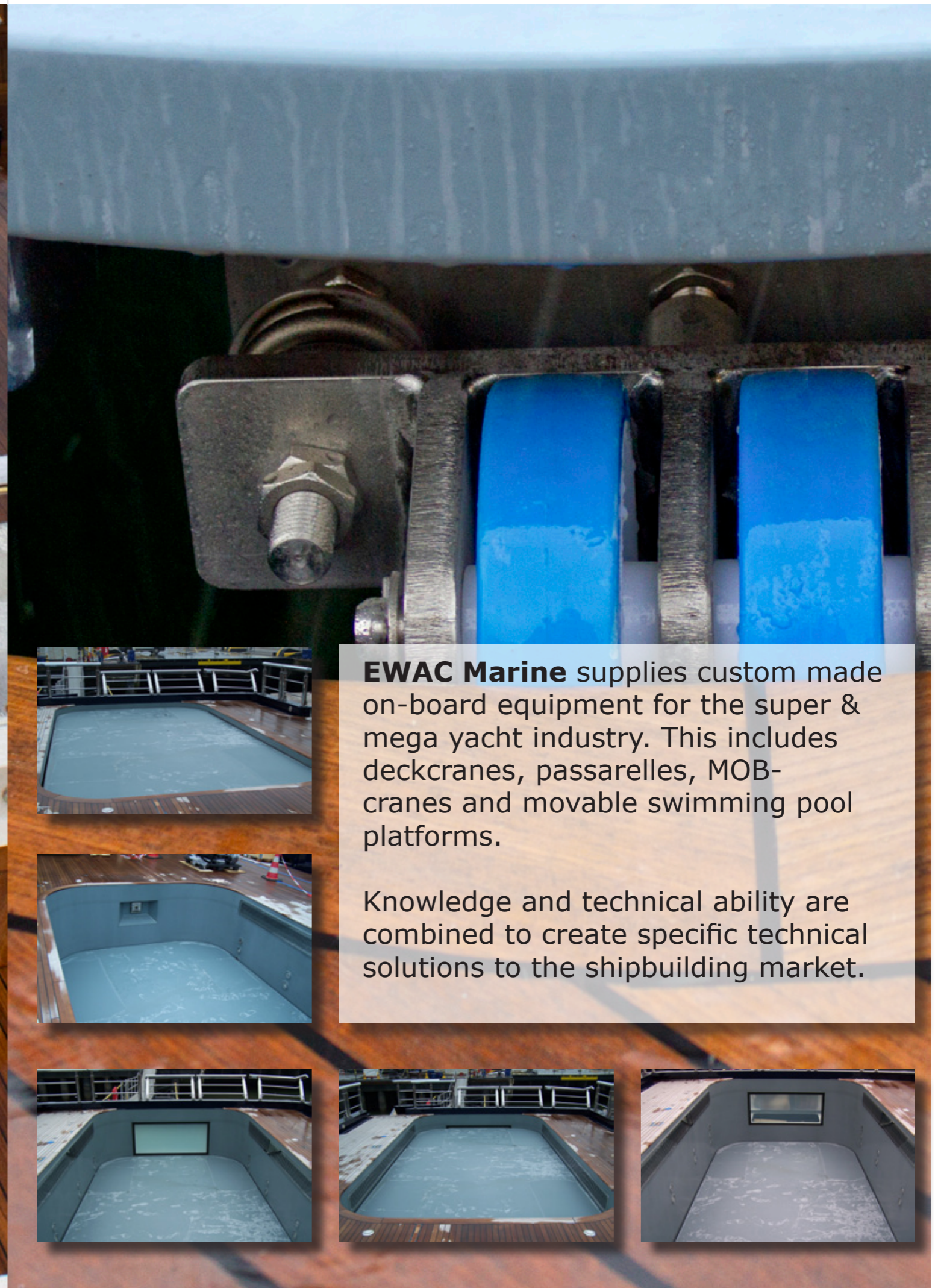
Movable
(Heli deck) Pool Floor



The movable floor

The movable floor can be implemented in existing and new situations and is able to carry heavy loads. It has the ability to lock in to place for safety or to be used as a touch and go helicopter platform.

When a helicopter is closing in, the pool moves to its upward position by three water hydraulic rams fitted underneath the platform. In the top position the floor is level with the ship deck and can be locked in place by a set of four water hydraulic locking cylinders. In this position the platform can carry a distributed load of 12.5 metric tonnes.



EWAC Marine supplies custom made on-board equipment for the super & mega yacht industry. This includes deckcranes, passarelles, MOB-cranes and movable swimming pool platforms.

Knowledge and technical ability are combined to create specific technical solutions to the shipbuilding market.

