



CASE STUDY (012-S-En)

Marina, Greece

Sea Water Desalination System 60 m³/day

DATE OF IMPLEMENTATION
2016

PROJECT

A marine-type desalination Water Treatment System Producing 60m³/day of drinking water was installed by TEMAK on a coastal ship in the Persian Gulf that carries vehicles and passengers. It was a project of increased difficulty that was carried out successfully by TEMAK's experienced and trained technicians. The system was shipped in pieces and was reassembled inside the vessel.

Since 1980, TEMAK has been at the side of marine sector covering their needs with

reliability and consistency, having a full range of certified water treatment products.

Thanks to the systems manufacture in Greece and the high expertise of its specialized staff, TEMAK is able to offer total water treatment solutions, from study and design to manufacture and installation of required systems.

The 750.000 m³/day of clean potable water or water for general uses, produced daily from TEMAK's installed systems in Greece and 26 abroad countries, constitute the proof of our experience and know-how in water treatment.