

Case Study

Ballast Water Treatment System


Project Data

Owner: Compagnie Maritime Nantaise,
Nantes, France

Shipyard: Hyundai Mipo Dockyard,
Korea

Ship type: RoCon vessels/2,800 lane metre,
903 TEU class

Nos. of ships: 2 vessels

Ballast water
treatment
technology:  CleanBallast –
disk filtration followed
by the advanced EctoSys®
disinfection technology
skid-mounted

Capacity: 500 m³/h

Delivery: Sept 2012 - Jan 2013

»»» "RWO's technique of treating ballast water with hydroxyl radicals, in addition to its great experience with water filtration, was in the end the crucial argument to choose RWO as our supplier. Consciously, we have put emphasis on high-quality equipment for our vessels, and RWO simply offered the best solution."

»»» **Francois Moriceau**
Technical Director at Compagnie Maritime Nantaise