

Filternox®

Sea Water Filtration for Heat Exchanger Protection

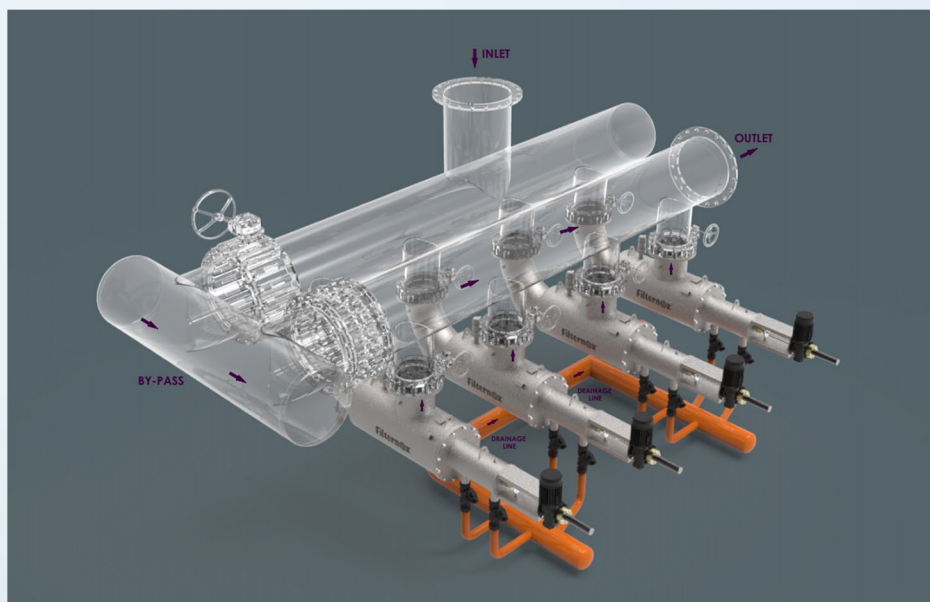




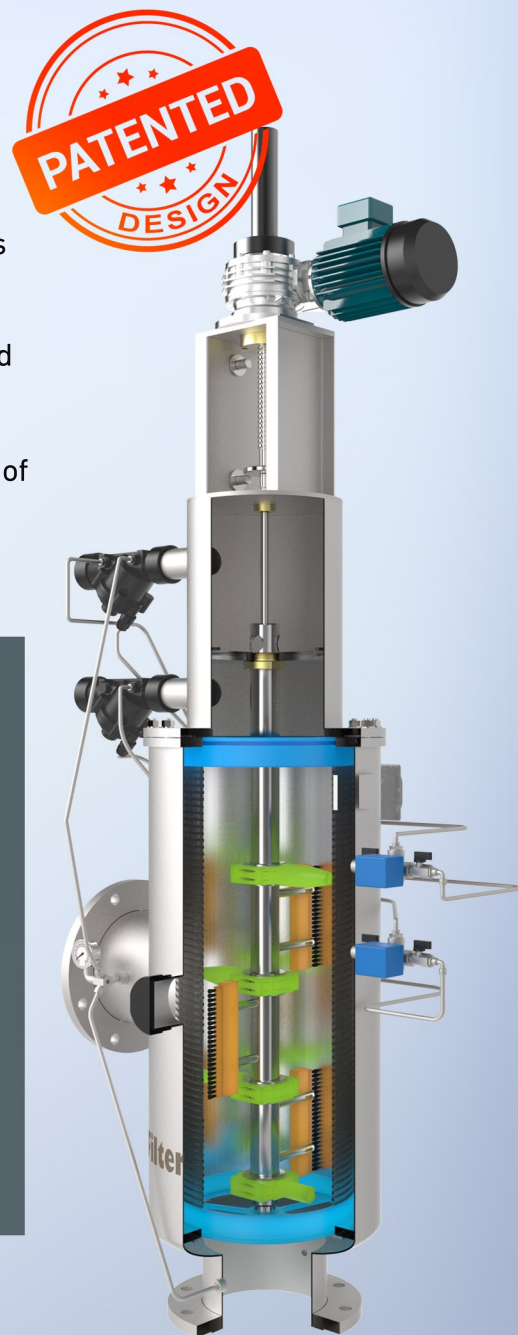
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Sea water filtration needs more care than other fluids because of widely varying size of the particles within. Removing particles ranging from 10 mm, down to 50 microns at the same time requires a very special filtration solution.

Filternox® SPT-WBV-MR & SPT-SBV-MR models are developed based on our vast experience in dealing with water sources with very high dirt load build up such as sea, river and lake. With their specially developed dual self-cleaning system consisting of brushes and vacuum nozzles, Filternox® SPT-WBV-MR series filters achieve an exceptional performance and offer a permanent and definitive solution for variable high dirt load applications.



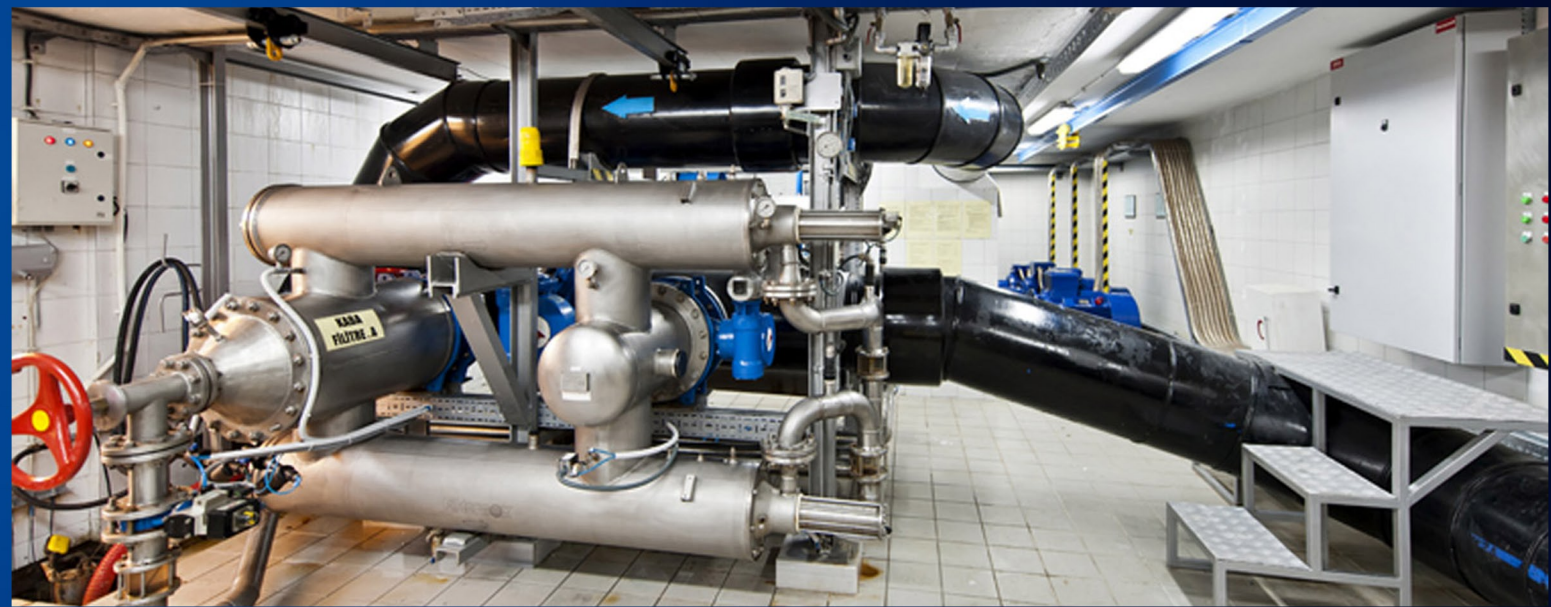
Filternox®'s new generation SPT-WBV-MR model filters with international patented technology are manufactured to filter sea water in a 5-star hotel in the Bosphorus. The sea water filtered by Filternox® filters is used for cooling in the heat exchanger system.

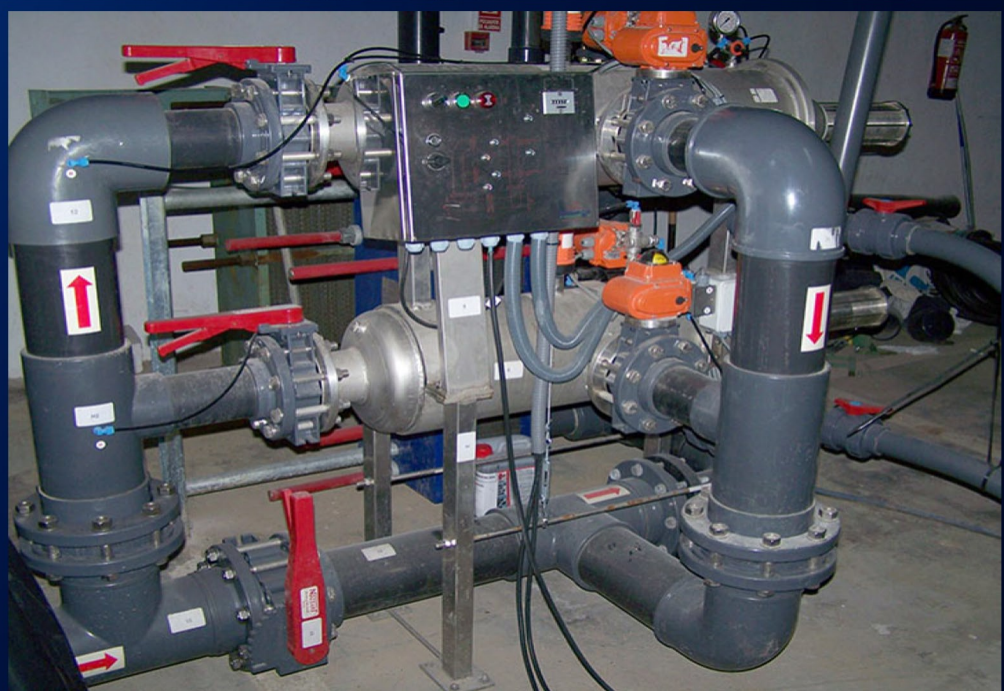
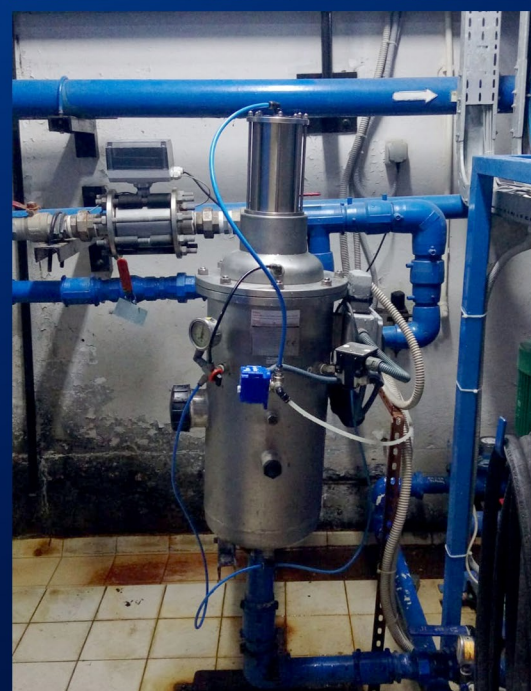


**SPT-WBV-MR
VIDEO**

<https://youtu.be/-I9b-p77IPM>







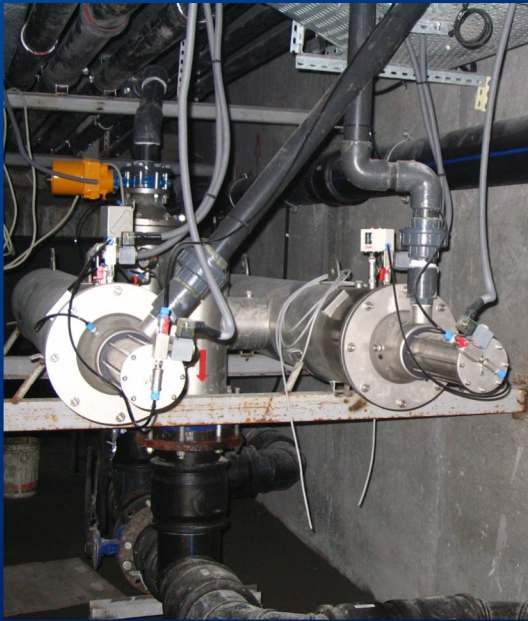






Photo References

In alphabetical order

Asia Beach Resort
Cap Negret Hotel
Çırağan Palace
D-Resort Göcek
Four Seasons
Galatasaray University
Hong Kong Air Mail Center
Hong Kong High Court Building
Hong Kong International Airport Third Runway
Hong Kong North Point Government Office
Hyatt Regency
Kempinski Hotel Barbaros Bay
Les Ottoman
Mandarin Oriental
Merit Hotels
Mirage Hotel
Radisson Blue
Rixos Hotels
Sumahan Hotels
Tuen Mun Hospital

Filternox®

www.filternox.com

Filternox Europe S.L.

C/ Plus Ultra, No29 46006 Valencia - Spain

T +34960083911