

# Think water

## Think OSMO SISTEMI water solutions

### Company

Osmo Sistemi is a renowned water treatment company that has been providing sustainable solutions to its clients worldwide for almost 40 years.

Our core of activity is creating efficient and cost-effective solutions for treating primary, greywater and light industrial effluents. Our innovative approach includes the use of state-of-the-art technologies, such as reverse osmosis, nanofiltration, ultrafiltration, microfiltration, rapid filtration, chemical conditioning and ion exchange for water desalination, purification, remineralization and removal of heavy metals and other contaminants from the water.

Our aim is to provide high-quality drinking, industrial or agricultural water with ad-hoc engineered solutions in each challenge with respect to the environment.

With an experienced team of professionals who are committed to achieving excellence, our consistent track record makes us one of the most trustworthy companies in the industry today.

Design, Manufacture, Installation,  
Start-up and Commissioning,  
Operation and Maintenance

- Sea Water Reverse Osmosis (SWRO) plants
- Brackish Water Reverse Osmosis (BWRO) plants
- Iron, manganese, arsenic and boron removal plants
- Heavy metals, taste and odor removal plants
- Micro, ultra and nano filtration plants
- CEDI, EDI, demineralization plants
- Grey water treatment plants
- Denitrification plants
- Filtration plants
- Softening plants



**OSMO SISTEMI**  
TECNOLOGIE TRATTAMENTO ACQUE  
WATER TREATMENT TECHNOLOGIES

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MEMBER OF CARAMONDANI GROUP

# OSMO SISTEMI

TECNOLOGIE TRATTAMENTO ACQUE  
WATER TREATMENT TECHNOLOGIES



## SMALL R.O. LINES



ECO LINE



EASY LINE



HD LINE

## BRACKISH WATER R.O.



BWRO cap. 200 m<sup>3</sup>/day



BWRO cap. 1.200 m<sup>3</sup>/day



CBWRO cap. 2 x 400 m<sup>3</sup>/day

## SEA WATER R.O.



SWRO cap. 2 x 60 m<sup>3</sup>/day



SWRO cap. 15.000 m<sup>3</sup>/day



SWRO cap. 10 x 6.800 m<sup>3</sup>/day

Osmo Sistemi maintains a quality  
control system and is certified:  
UNI EN ISO 9001

