

Cerafiltec highlighting ceramic membrane filtration expertise at EUROMED 2026

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Cerafiltec will showcase its advanced ceramic membrane filtration technology at EUROMED 2026, taking place in Marrakech, Morocco, from June 22–25, 2026. Visitors will be able to find the company at Stand A8, where they can talk face-to-face with experts and see how its technology can deliver incredible performance in desalination systems.

At the event, hosted by the European Desalination Society (EDS), Cerafiltec will present its flat-sheet ceramic membrane solutions. The team will show visitors how they not only help operators tackle complex filtration demands across desalination applications but have a lifetime five times longer than standard polymeric membranes.

Designed for durability, efficiency, and long-term performance, the company's technologies support high filtration performance while reducing energy consumption, plant footprint, and operational costs.

This combination of resilience and efficiency makes ceramic membrane technology especially relevant in sectors where water reuse, process reliability, and long-term sustainability are becoming ever more important.

EUROMED brings together professionals from across the international water sector to promote progress in desalination, water reuse, and water technology. The event provides an important forum for sharing ideas, exploring new approaches, and discussing how the industry can respond to growing global water challenges.

“Ceramic membrane technology has an increasingly important role to play as the global water sector looks for more robust and sustainable treatment solutions,” said Torsten Wintergerste CEO at Cerafiltec. “EUROMED is a valuable opportunity to engage with members of the international desalination community who are working to address some of the world’s most pressing water challenges.”

By exhibiting at EUROMED, Cerafiltec aims to contribute to wider conversations around treatment innovation and water reuse, while showing how ceramic filtration can support reliable, future-ready infrastructure. Visitors to the stand will be able to meet with the team, discuss specific application requirements, and explore how ceramic membrane technology can help support more sustainable water strategies.

About EUROMED

The European Desalination Society was founded in 1993 by our dynamic, awe-inspiring Miriam Balaban. Her mantra for EDS has always been inclusiveness, cooperation and forward-thinking.

EDS is a Europe-wide organization for individual and corporate members, including universities, companies, research institutes, government agencies and all concerned with and interested in desalination and membrane technologies for water.

It is a society uniting all interested in promoting desalination, water reuse and water technology. All processes are covered, and the wide range of roles and activities involved in the desalination field includes research, applications, consulting, contracting, operation and maintenance, manufacturing, marketing, economics, and legislation. Members are welcome from other regions outside Europe to join the EDS family.

Image captions:

Image 1: Cerafiltec will showcase its advanced ceramic membrane filtration technology at EUROMED 2026.



Image 2: At the event, hosted by the European Desalination Society (EDS), Cerafiltec will present its flat-sheet ceramic membrane solutions.

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About CERAFILTEC

CERAFILTEC is a global leader in ceramic ultrafiltration membrane technology, redefining how the world handles water and wastewater. Headquartered in Germany, we are at forefront of the transformation of water and wastewater treatment through ceramic membranes, which we build to last, resistant to the harshest conditions, and designed for true sustainability.

We combine advanced engineering with sustainable innovation to deliver reliable, high-performance filtration solutions that ensure cleaner water, higher plant capacity, and lower operational costs.

Driven by our vision of a water-secure planet, we are shaping the future of treatment systems - one drop at a time.

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