FOR IMMEDIATE RELEASE

Seamoretech secures €1.1 million in first closing of seed round, with participation from Rypples, 7Seas Capital and Crédito Agrícola.

Porto-based cleantech startup will use the funding to accelerate industrialization of its brine valorization technology and prepare its commercial launch in Spain.

PORTO, Portugal, October 2026.
Portuguese cleantech company Seamoretech has raised €1.1 million in the first closing of its seed round, with participation from Rypples, 7Seas Capital and Crédito Agrícola. The company turns brine, the highly concentrated waste stream left behind by desalination, into freshwater and critical raw materials.

This closing brings the total amount raised to €3 million and brings together investors with strong positioning and experience in Ocean Tech and Climate Tech. The new capital will be used to accelerate Seamoretech's next phase of industrialization and to prepare the company's commercial expansion, including its planned market launch in Spain next year, following a demonstration collaboration in the country. The company is also building a growing pipeline of pilot opportunities across several markets, including Spain and Egypt.

Seamoretech is taking brine-to-resource technology to commercial scale, a step few European companies have reached, amid growing global pressure to tackle water scarcity and an EU agenda to secure domestic supply of critical raw materials. In practice, that technology recovers purified freshwater and high-value minerals, including magnesium, calcium, copper or even lithium, from brine that industries treat as a liability and discard as waste.

> *"We are entering Seamoretech's next phase with a clear ambition: to scale our technology, accelerate our market entry, produce freshwater at a lower cost, and establish a European reference in critical raw materials recovery, while helping protect marine ecosystems," said Sofia Delgado, CEO and co-founder of Seamoretech.*

Seamoretech will open a second closing in the coming months.

About Seamoretech

Seamoretech is a Porto-based cleantech company turning desalination brine into a resource instead of waste. Its containerized, plug & play technology uses forward osmosis to recover purified freshwater alongside critical minerals such as magnesium, calcium, copper or even lithium, operating on a Zero Liquid Discharge basis. Founded in 2021 as a spin-off of the University of Porto's Faculty of Engineering (FEUP) and led by co-founders Sofia Delgado (CEO) and Eva Sousa (CTO), Seamoretech works with partners across desalination, chemicals, mining, oil & gas and other water-intensive industries.
Learn more at www.seamoretech.com.

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