EMPEREST

ELIMINATING MICRO-POLLUTANTS FROM EFFLUENTS FOR REUSE STRATEGIES

Building resilience towards
“forever chemicals”

EMPEREST project
tests advanced treatment technology that helps water utilities and companies better remove organic micropollutants such as PFAS from wastewater.

As the Mission Ocean action, EMPEREST develops **PFAS monitoring recommendations for the Baltic Sea Region** and launches two mobile pilot plants for **testing advanced technologies for micropollutant removal** from wastewater effluent.



About the project

- **LEAD PARTNER:** Union of the Baltic Cities Sustainable Cities Commission
- **FUNDING:** Interreg Baltic Sea Region Programme 2021–2027
- **BUDGET:** 5,4 MEUR (ERDF co-funding: 4,3 MEUR)
- **DURATION:** January 2023 – December 2025

interreg-baltic.eu/project/emperest

emperest #EMPEREST

Interreg Baltic Sea Region

Co-funded by the European Union

SUSTAINABLE WATERS EMPEREST

EMPEREST co-financed by Interreg BSR helps to drive the transition to a green and resilient Baltic Sea region.

Photos: Shutterstock