



Aquaculture expert floor for circular economy practice

To develop, promote, and support the concept of circular aquaculture in the South Baltic region for the green transition, with a focus on nutrient loop containment with by-products production towards responsible consumption.

By cooperation in regional pilots, training & support activities

by partners from:

Denmark, Germany, Lithuania, Poland and Sweden.

#Interreg #SouthBaltic #SailingTogether
 #EU #EuropeanCommission
 #Sustainability #CircularEconomy
 #Aquaculture



Testing **Algae** applications in **Recirculating Aquaculture Systems (RAS)** to improve aquaculture circularity potential in the SB region (PL)



Increasing the **Nutrient Efficiency** of **coMmercial Aquaculture Through Increased** application of **Circular economy** concepts (DE)



Development of the **Flsh-SHrimp-Vegetables Integrated System of Aquaponics** to showcase the potential of circular economy principles in RAS (LT)

Duration: 2023-09-01 – 2026-08-31

Interreg



Co-funded by
the European Union

South Baltic



Total budget: 1 673 348 €
ERDF co-financing: 1 338 678 €
Own contribution: 334 670 €

Priority 2 - Sustainable South Baltic
 Programme Measure 2.3 Supporting a circular
 and more resource efficient development