

PIPE

Cutting edge technologies to
separate water and organic
material from pelagic industries
effluents



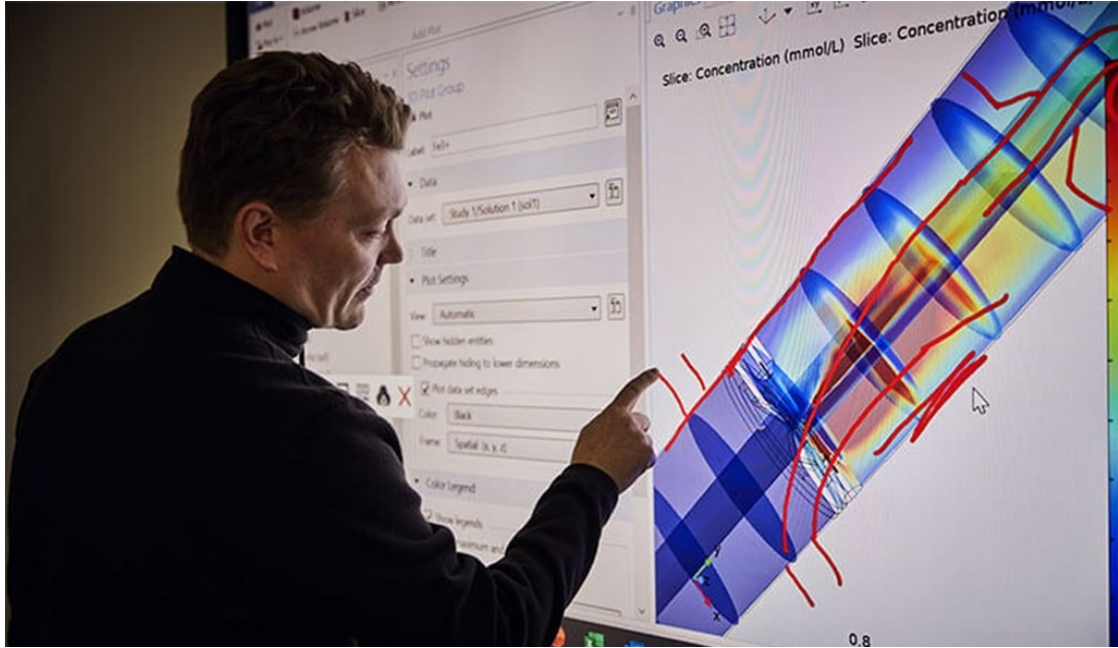
PIPE

Pelagic Industry Processing Effluents Innovative and Sustainable Solutions.

The main goal for the PIPE project is to test cutting-edge technologies, separate water and organic material from pelagic industries effluents, and characterize and valorize the organic material collected.

For this project, LiqTech collaborated with the Technical University of Denmark and Jiaotong's top 100-rated university in engineering, the Chalmers University of Technology from Sweden.





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Maybe you would like to learn more about removing highly emulsified oil from wastewater and to reuse treated wastewater? Or transforming conventional wastewater treatment plant into a recycling plant?