

# What the project is about?

- Acronym: **OCEANETS**
- Full title: **Technological approaches for circular economy solutions: in terms of prevention, recover, re-use and recycle of fishing gears to obtain added-value products in the textile industry.**
- Coordinator: **AIMPLAS**
- Beneficiaries: **ARVI; AVC; ECOALF; SINTEX and University of Vigo**
- Duration (start date/end date): **1/01/2019-30/06/20201**
- Project budget: **532.575,00**
- EU contribution: **426.060,00**
- Call Id: **EASME/EMFF/2017/1.2.1.12/S2/03/S12**



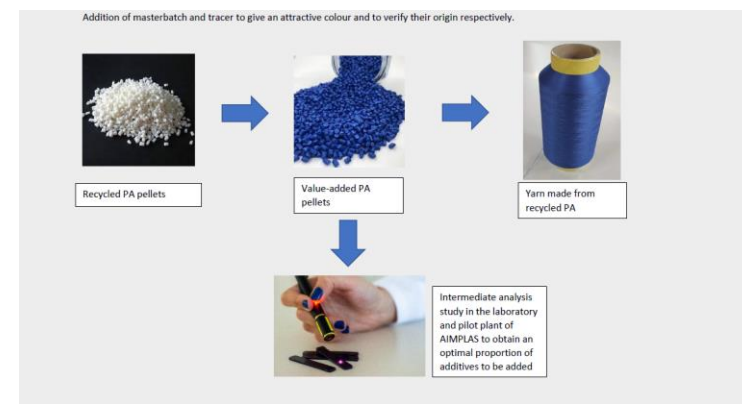


# Which are the 3 main achievements?

1\_ ICT TOOL.

2\_ TRACER.

3\_ PROXIMITY TO CONSUMER.





# Which were the main challenges?

1\_ Develop the Tool.

2\_ Process of collection and materials of the different FGCP.

3\_ Demonstrator of recycled textile.



# Which is the contribution to EU policies?



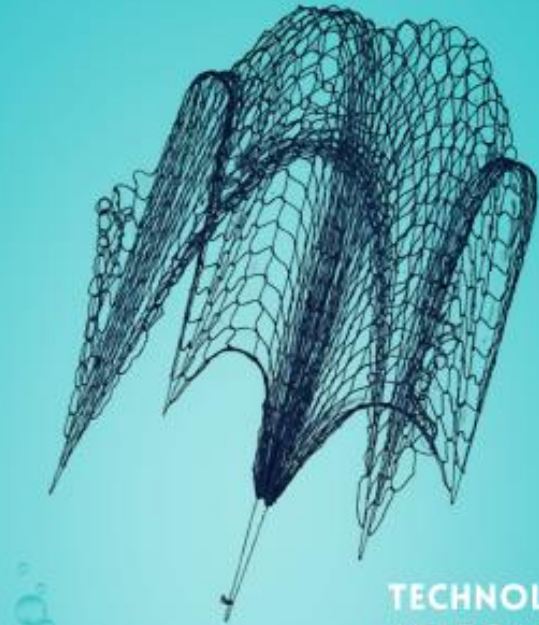
Port Reception Facilities  
Directive  
European Strategy for plastics  
within a Circular Economy



Baseline or first step to have  
knowledge and start point for a  
EPR. Directive on the reduction of  
the impact of certain plastic  
products on the environment



United Nations Agenda 2030  
(Sustainable Development  
Goal 14)



## TECHNOLOGICAL APPROACHES FOR CIRCULAR ECONOMY SOLUTIONS

IN TERMS OF PREVENTION,  
RECOVER, RE-USE AND  
RECYCLE OF FISHING GEARS  
TO OBTAIN ADDED-VALUE  
PRODUCTS IN THE TEXTILE  
INDUSTRY



# THANK YOU!

