### XEITO FISHING

Our sardine harvesters use a small-scale traditional fishing method, called 'Xeito' in Galician, also known as 'Gill Netting'. It involves curtains of netting suspended by a system of floats and weights to catch sardines. The fine netting is close to invisible, so sardines unwittingly swim into the mesh. As they try to back out, their gill covers get caught and the fish becomes entangled in the net and are then hauled aboard.

It has a low impact on marine life; a number of controls address conservation in Galicia's sardine fishery. These include:

- catch limits placed monthly and annually
- limitation on number of licensed fishing vessels
- restrictions on landing small fish
- seasonal closures for conservation purposes
- minimum mesh sizes on nets
- restrictions on the length and height of nets
- concise monitoring and recording of catch at local government auctions called 'Lonxa'



For more information, do not hesitate to

# CONTACT US



www.espinaler.com



export@espinaler.com



(+34) 625 155 327

#### FOLLOW US

We post exclusive, informative and exciting content varying from recipe videos, discounts, events etc on our social media pages:







@Espinaler1896

@Espinaler1896

Espinaler 1896



### INTRODUCTION

Espinaler will always work hard to ensure our continuous support for artisanal fishing, as it is the only way to preserve Galician coast marine ecosystems. We work directly with Galician fishermen who work on small-scale artisanal fishing: "passive fishing gear is used in order to avoid bad industrial arts that destroy the seabed, waste the catch and do not respect protected species and closed seasons."

In Espinaler, we only work with those who are open to admire the sea for its generosity, but who are conscious of its limitations. We only take part in sustainable practices.

## IMPORTANCE OF ARTISINAL FISHING

- Providing high-quality, fresh fish and seafood
- Helping to establish population in rural fishing communities.
- Revitalizing coastal areas, favoring economic activities such as tourism.
- 4. It is an environmentally friendly activity, which has a minor impact relative to other fishing activities.
- It contributes to the preservation and creation of culture.

## POLE AND LINE

Here at Espinaler, our white tuna is captured using the Pole and Line method: the most sustainable commercial method for catching tuna, and it's the oldest.

It employs more people than any other method and directly supports artisanal fisherman.

Rates of accidental capture of other marine creatures, often known as bycatch, is as low as 1%. Endangered or protected species such as sharks, whales, dolphins, and turtles are left unharmed by this fishing technique.

To assure sustainability, fisheries leave enough fish in the ocean to reproduce. This is done by the utilization of a mesh size large enough to ensure that the adult fish is captured and that the smaller fish are allowed to swim free.

### OUR FISHERIES

In terms of sustainability, not only are the fishing methods important but also the fisheries.

Our fisheries are low-technology, use relatively low levels of energy, small-scaled and more labour intensive.

As a result, in contrast with modern industrial fishing, less waste is produced, and less stress is inflicted on fish populations.

We believe in contributing to the importance and maintenance of livelihoods locally, as well as the sustainability of the environment.