



Since 2008 we have brought
value to marine waste

Our concept

Our factory is located in Lithuania

- Nofir sends discarded fishing and farming equipment to our factory for dismantling
- The final product is a raw material ready for the recycling industry



Nofir

Nofir

A dark blue world map serves as the background for the entire slide. In the center, there is a semi-transparent white rounded rectangle containing text.

Since 2011 we have collected
77 311+ tons
of discarded equipment
from the fishery and fish farming
industry

Materials we recycle



Trawls



Purse seine nets



Gill nets



Ropes



Fish farming nets



Tarpaulins



Cleaning fish shelters



Sludge

Nofir

Collecting

Nofir arranges transport and take care of all documentation



Factory in Lithuania

Discarded equipment is dismantled and ends up as raw material for the recycling industry, where it's used in a wide variety of products.



Energy recovery

Non-recyclable fractions are sent to energy recovery.



Recycling

Raw materials are sent to our recycling partners to create a base (filaments or granules) for brand new products.



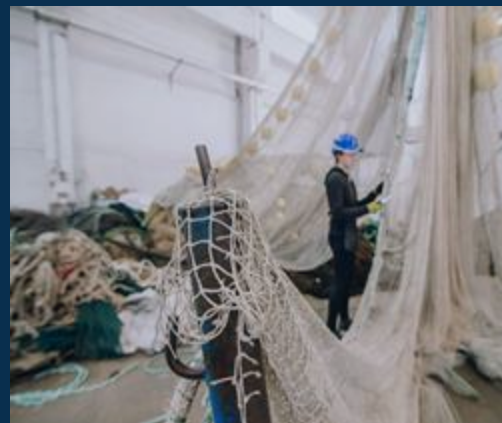
Re-use

When possible, materials are used to create items like sport nets.



Energy recovery

Non-recyclable fractions are sent to recovery.



Materialer



Materialer

HDPE

HDPE (høy-densitets polyetylen) er en slitesterk, lett og resirkulerbar plast med høy tetthet, ofte brukt i rør, beholdere og emballasje.

- Kobber
- Ståltråd/ steinfiber
- Andre fiber
- Coating
- Impregnering



Mekanisk gjenvinning



Materialer

PA

PA (polyamid) er en sterk, slitesterk og varmebestandig plast, ofte brukt i tekstiler (nylon), bildeler og tekniske komponenter.

- Impregnering
- Coating



Kjemisk gjenvinning





Project

Circular fish farming nets



HAMPIDJAN

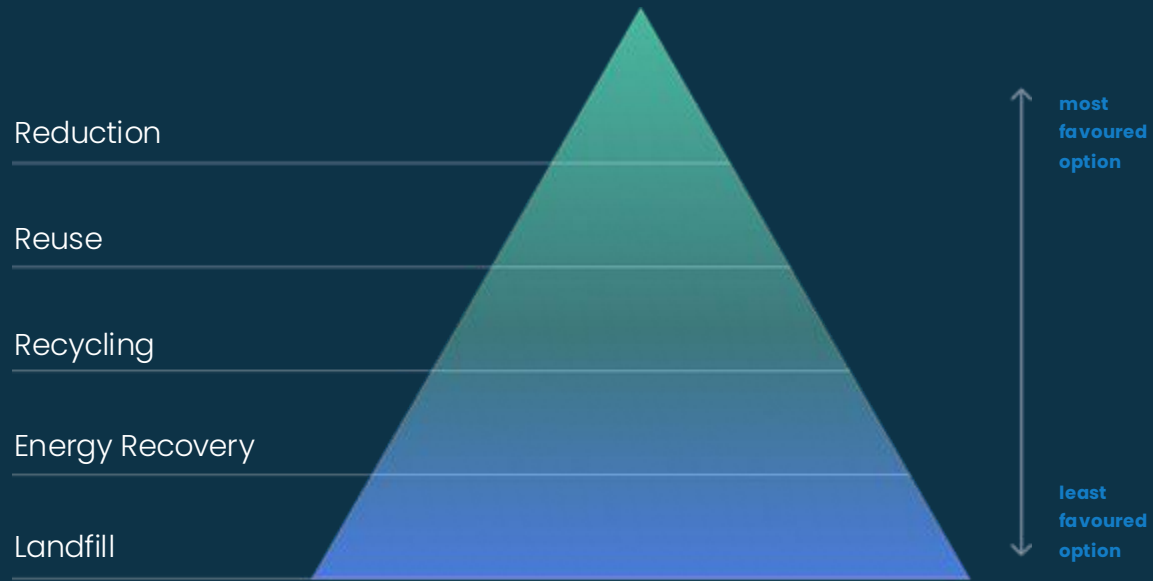
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Waste hierarchy





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