using a modified Nordmore grid to sort out fish bycatch in a crustacean fishery

TARGET SPECIES

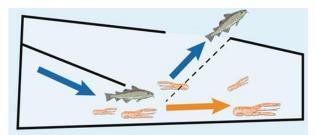
Nephrops, rose shrimp, red shrimp

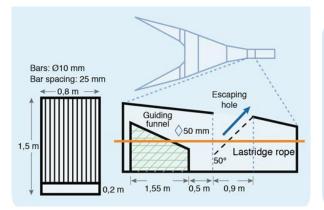
AREA, VESSEL

5 hauls were carried out in the crustacean fishery on the Portuguese south coast on board the FV *Costa* S<u>ul</u> (24.0m, 600 HP) during November 2004

GEAR MODIFICATION

Using a modified Nordmore grid with a lower opening passage and a guiding funnel. The system was designed to sort out fish bycatch while retaining crustaceans





FURTHER INFORMATION Aida Campos – acampos @ipma.pt and Paulo Fonseca – pfonseca @ipma.pt





RESULTS

The grid sorted out

- 93.3% of blue whiting
- 86.8% of unmarketable hake and
 69.6% of marketable ones.
- 4.3% of marketable rose shrimp
- 5.9% of marketable Nephrops





