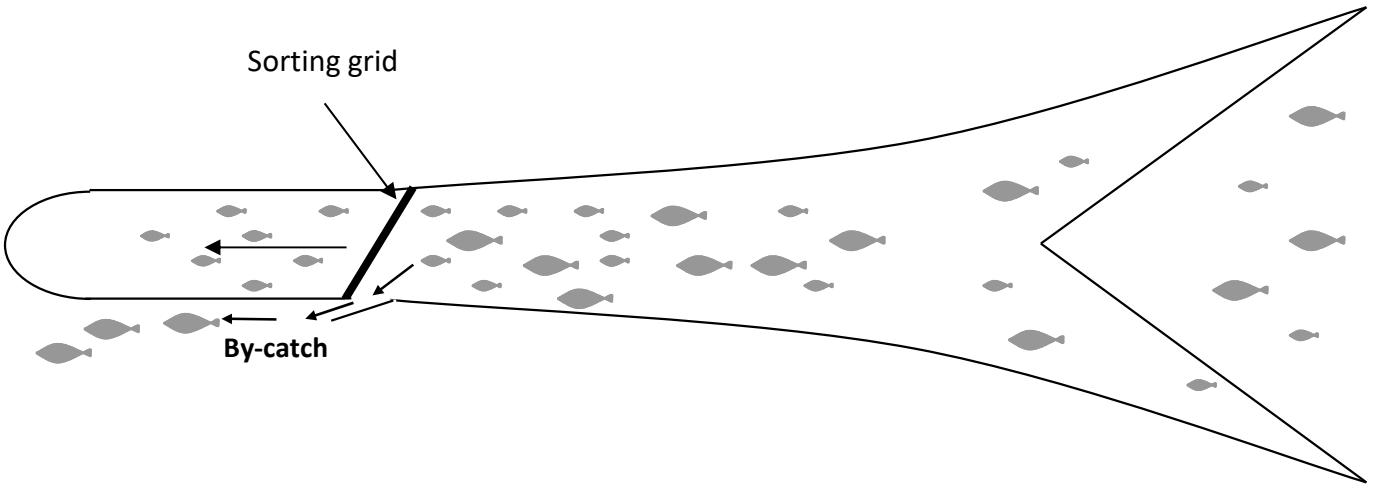
Annex 1

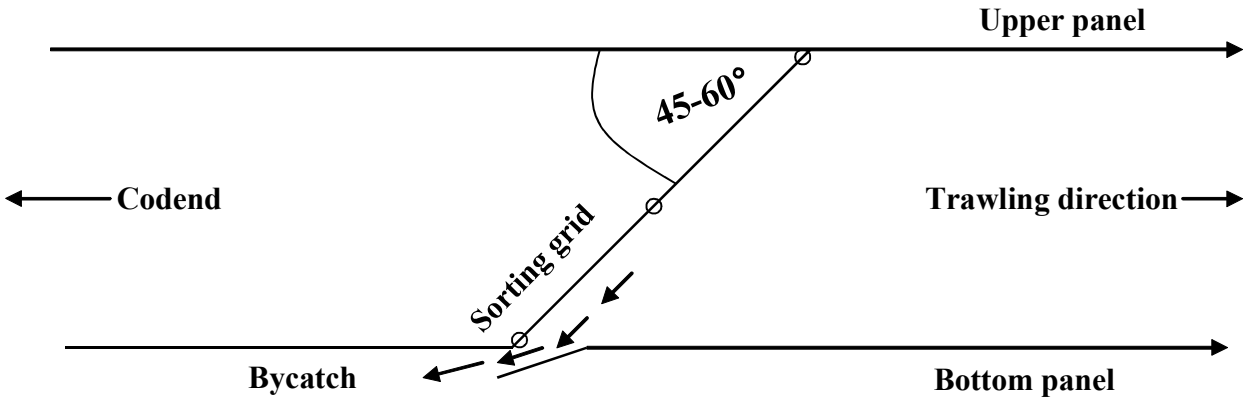
Sketch of the sorting grid and grid section

The purpose of the sorting grid is to sort larger fish from the blue whiting and allow the larger fish to exit through an opening in the bottom panel of the trawl.



The sorting grid section

The sorting grid section shall be mounted between the belly of the trawl and its codend. The maximum permitted distance between the bars of the sorting grid shall be 55 mm. The angle of the grid shall be 45° - 60°. There shall be a fish outlet in the lower panel of the trawl. The fish outlet shall be the breadth of the sorting grid and shall allow the by-catches to freely exit the trawl.



Annex 2

Reporting procedures to Vørn

1) **Start fishing (COE, catch on entry) This report shall be transmitted at the earliest 6 hours and not later than 2 hours in advance of a vessel's entry into the Faroese Fishing Zone**

(TM):Type of message: COE (Catch on Entry)
(SQ): Sequence Number
(LC): Licence Number (Optional)
(DS): Direct fisheries on what species
(RC): Radio call sign
(IM): IMO Number (Optional)
(TN): Trip Number (Optional)
(NA):Name of Vessel
(MA): Name of Master
(XR): External Registration Number
(RA): Relevant Fishing Area
(LA): Latitude when Transmitted
(LO): Longitude when Transmitted
(OB): Quantity on Board by Species (FAO 3 alpha code) live weight in kilograms
(DA): Date of Transmission (dd-mm-yyyy)
(TI): Time o f Transmis sion (24H h: m)
(RE): Remarks

2) **Catch (CAT, Daily Catch) When fishing is ongoing, fishing vessels shall report the daily catches every morning before noon**

(TM): Type of message: CAT (Daily Catch)
(SQ): Sequence Number
(LC): Licence Number (Optional)
(DS): Direct fisheries on what species
(RC): Radio call sign
(IM): IMO Number (Optional)
(TN): Trip Number
(NA):Name of Vessel
(MA): Name of Master
(XR): External Registration Number
(RA): Relevant Fishing Area
(LA): Latitude when Transmitted
(LO): Longitude when Transmitted
(CA): Catches the previous day from 00.00 to 23.59 (CAT) by Species (FAO 3 alpha code) live weight in kilograms
(TC): Total Catch on Board by Species (FAO 3 alpha code) live weight in kilograms
(DA): Date of Transmission (dd-mm-yyyy)
(TI): Time of Transmission (24H h:m)

(RE): Remarks

3) Stop fishing (COX, Catch on Exit) This report shall be transmitted at the earliest 8 hours and not later than 2 hours in advance of each exit/end fishing. If the vessel is leaving the Faroese Fishing Zone without entering a Faroese port, this report shall be transmitted at least 12 hours in advance of the exit.

(TM):Type of Message: COX (Catch on Exit)
(SQ): Sequence Number
(LC): Licence Number (Optional)
(DS): Direct fisheries on what species
(RC): Radio call sign
(IM): IMO Number (Optional)
(TN): Trip number (Optional)
(NA): Name of Vessel
(MA):Name of Master
(XR): External Registration Number
(RA): Relevant Fishing Area
(LA): Latitude when Transmitted
(LO): Longitude when Transmitted
(CA): Catches the previous day from 00.00 to 23.59 (CAT) by Species (FAO 3 alpha code) live weight in kilograms
(TC): Total Catch on Board by Species (FAO 3 alpha code) live weight in kilograms
(PO): Port of Landing or Transhipping
(TR): Transhipping-/Landing to company/vessel
(PD): Estimated Date of Landing/Transhipping (dd-mm-yyyy)
(PT): Estimated Time of Landing/Transhipping (24H h:m)
(DA): Date of Transmission (dd-mm-yyyy)
(TI): Time of Transmission (24H h:m)
(RE): Remarks