

Ekofish Group and Osprey Trawlers North Sea Twin-rigged Plaice Fishery MSC-F-31531 (previously MSC-F-31233 & MSC-F-31231) 17/DEC/2021

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Certificate of Conformity

Acoura Marine Ltd. trading as LRQA certifies that:

Ekofish Group and Osprey Trawlers North Sea Twin-rigged Plaice Fishery

is a sustainable and well managed fishery which meets the requirements set out in the:

Marine Stewardship Council (MSC) Fisheries Standard

The client for the fishery is:

Osprey Group BV Domineeweg 36 8321 DZ

Urk

The Netherlands

Ekofish Group

Makkummerwaard 5 PO Box 202, 8320 AE

Urk

The Netherlands

The scope of this certification is applicable to:

Species:

Pleuronectes platessa

Gear type(s):

Twin Rig Trawl

Geographical Area:

Central North Sea. ICES Sub-area IV, Division IVb

Martin Gill

Head of Aquaculture and Fisheries

Issued by Acoura Marine trading as LRQA. This certificate is the property of Acoura Marine trading as LRQA and must be returned immediately on request. To check its validity telephone 0131 335 6662, or write to LRQA, 6 Redheughs Rigg, South Gyle, Edinburgh H12 9DO.

Visit the MSC Track-a-Fishery pages https://fisheries.msc.org/en/fisheries/ to validate certificate authenticity.

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Units of Certification (UoC) for Osprey Group

UoC 1

Species:	Plaice (Pleuronectes platessa)
Geographical area:	Central North Sea. ICES Sub-area IV, Division IVb
Method of capture:	Twin rig trawl <100mm cod end mesh.
	The units of certification are distinguished from one another
	by the cod-end mesh size, which is governed by EU Technical
	Regulations.
Stock:	North Sea Plaice (ICES Sub-area IV)
Client Group:	Osprey Group owned trawlers

Note that other eligible fishers may also be included in some Units of Assessment but not initially certified (until covered by a certificate sharing arrangement).

Other Eligible Fishers: None

UoC 2

Species:	Plaice (Pleuronectes platessa)
Geographical area:	Central North Sea. ICES Sub-area IV, Division IVb
Method of capture:	Twin rig trawl >100mm and <120mm cod end mesh. The units of certification are distinguished from one another by the cod-end mesh size, which is governed by EU Technical Regulations.
Stock:	North Sea Plaice (ICES Sub-area IV)
Client Group:	Osprey Group owned trawlers

Note that other eligible fishers may also be included in some Units of Assessment but not initially certified (until covered by a certificate sharing arrangement).

Other Eligible Fishers: None

UoC 3

Species:	Plaice (Pleuronectes platessa)
Geographical area:	Central North Sea. ICES Sub-area IV, Division IVb
Method of capture:	Twin rig trawl >120mm cod end mesh. The units of certification are distinguished from one another by the codend mesh size, which is governed by EU Technical Regulations.
Stock:	North Sea Plaice (ICES Sub-area IV)
Client Group:	Osprey Group owned trawlers

Note that other eligible fishers may also be included in some Units of Assessment but not initially certified (until covered by a certificate sharing arrangement).

Other Eligible Fishers: None

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Units of Certification (UoC) for Ekofish Group

UoC 4

Species:	Plaice (Pleuronectes platessa)
Geographical area:	Central North Sea. ICES Sub-area IV, Division IVb
Method of capture:	Twin rig trawl >100mm and <120mm cod end mesh. The units of certification are distinguished from one another by the cod-end mesh size, which is governed by EU Technical Regulations.
Stock:	North Sea Plaice (ICES Sub-area IV)
Client Group:	Ekofish Group owned trawlers

Note that other eligible fishers may also be included in some Units of Assessment but not initially certified (until covered by a certificate sharing arrangement).

Other Eligible Fishers: None

UoC 5

Species:	Plaice (Pleuronectes platessa)
Geographical area:	Central North Sea. ICES Sub-area IV, Division IVb
Method of capture:	Twin rig trawl >120mm cod end mesh. The units of certification are distinguished from one another by the codend mesh size, which is governed by EU Technical Regulations.
Stock:	North Sea Plaice (ICES Sub-area IV)
Client Group:	Ekofish Group owned trawlers

Note that other eligible fishers may also be included in some Units of Assessment but not initially certified (until covered by a certificate sharing arrangement).

Other Eligible Fishers: None



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The point(s) at which fish and fish products may enter a chain of custody:

The point of change of ownership for product from the fishery from which Chain of Custody certification is required are the points of landing listed above. All merchants and processors wishing to sell MSC certified fish that has been purchased from this fishery will therefore require their own Chain of Custody certification, after first point of landing.

The eligible points of landing are Urk in the Netherlands

The parties, or categories of parties, that are entitled to use this certificate to enter fish from the certified fishery into certified chains of custody:

The only parties eligible to use the fishery certificate are vessels operating in the Osprey and Ekofish fleets. The only vessels eligible to operate within the fishery are those specified in this report or the current vessel list on the MSC website: https://fisheries.msc.org/en/fisheries/ekofish-group-and-osprey-trawlers-north-sea-twin-rigged-plaice/@@certificates

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