

DNV BUSINESS ASSURANCE

MSC - FISHERY CERTIFICATE

Certificate No. F-DNV-60011

This is to certify that the Fishery of:

Norway North Sea saithe (*Pollacius virens*)

Client: Norges Fiskarlag / The Norwegian Fishermen's Association

Pirsenteret, 7462 Trondheim, Norway

has been found to comply with the requirements of:

Marine Stewardship Council Fishery v1.1

For the following scope:

Norway North Sea saithe (*Pollacius virens*) fishery targeted in the North Sea ICES Area IV / FAO statistical area 27 using Danish seines, demersal trawl, hooks and lines (not specified), seine nets (purse), gill nets (not specified) as harvesting method and caught by vessels in the Norwegian fleet.

Products from these fisheries, landed by Norwegian vessels, at registered ports where recording and reporting of landings (by Directorate and appropriate Sales Organisations), irrespective of the processed form at the time of landing (whole, headed and gutted, frozen block etc) are eligible to enter Chain of Custody and carry the MSC logo.

Chain of custody will commence from the point of landing and sale.

All further activities from this point will be subject to Chain of Custody certification in accordance to the MSC Certification Requirements.

For detailed scope please refer to MSC website at: <http://www.msc.org/track-a-fishery/certified>

Initial Certification date:

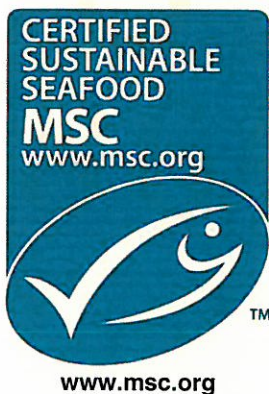
16 June 2008

This Certificate is valid until:

16 June 2018

The audit has been performed under the supervision of:

Sandhya Chaudhury
Lead Auditor



Place and date:

Høvik, 14 June 2013

for the Accredited Unit:

**DET NORSKE VERITAS
CERTIFICATION AS, NORWAY**

Karin Stensmyren Monsen
Management Representative

Norway North Sea saithe (*Pollacius virens*) is authorised to provide fish and fish products that are eligible to carry the MSC Logo. Any changes in the product or process shall immediately be reported to Det Norske Veritas in order to verify whether this Certificate remains. Lack of fulfilment of conditions as set out in the Appendix may render this Certificate invalid.