

Global Standard for Responsible Supply of Marine Ingredients Fishery MSC Verification Report.

Fishery for Verification	Norway Sandeel in Norwegian EEZ	
Species	Sandeel ( <i>Ammodytes marinus</i> )	
Area	Norwegian EEZ	
Stock	1r, 3r, 4	
Gear	Pelagic trawl	
MSC certification report reference	Assessments Norway sandeel, pout and North Sea sprat - MSC Fisheries	
Date	20/4/21	
Report code	MSCV6	
Assessor	Virginia Polonio	

Application details and summary of the verification outcome					
Name:					
Address:					
Country:		Zip:			
Tel. No.:		Fax. No.:			
<b>Email address</b>	•	Applicant Code:			
Key Contact:		Title:			
Certification Body Details					
Name of Certi	fication Body:	Global Trust			
Assessor	Virginia Polonio				
Period	2021				

Table 1. Summary of results

Ve	erification	MSC Report	MarinTrust applicant	Results
1.	Scope (Species and Area)	Sandeel (Ammodytes marinus) management area 1r, within ICES IVb and IVc Sandeel (Ammodytes marinus) management area 3r, within ICES IIIa, IVa and IVb. Sandeel (Ammodytes marinus) management area 4, within ICES, IVa and IVb.		The scope of MSC report include the same stock and target species as the MT Verification tool requires, therefore the scopes are equivalent.
2.	Stock	marinus) management area 1r, within ICES IVb and IVc Sandeel (Ammodytes marinus) management area 3r, within ICES IIIa, IVa and IVb. Sandeel (Ammodytes	marinus) management area 1r, within ICES IVb and IVc Sandeel (Ammodytes marinus) management area 3r, within ICES IIIa, IVa and IVb. Sandeel (Ammodytes marinus) management	
3.	Vessel list	The fishing fleets or	Norwegian pelagic trawlers	The pelagic trawls are included in the MSC certificate as midwater trawls

	There are eligible fisher	other	
Determination			

## Notes for On-site Auditor

For MSC certificate Vessel list can be found it in this link: <u>Assessments Norway sandeel, pout and North Sea sprat - MSC Fisheries</u>

Note: in the results section it should be noted whether the scope, etc. are equivalent or not between MSC report and applicant. If not equivalent, please provide a short summary as to why.



## **HOW TO COMPLETE THIS VERIFICATION REPORT**

The process for completing the template for MSC Verification is as follows:

- 1. Compare the scopes of the MSC certification and the MarinTrust applicant fishery. Use Table 2. definitions to complete Results section.
- 2. Reach a final approval recommendation. After completing Scope table 2., the assessment team will be able to provide a final decision on approval. Results shown in Table 1.

Table 2. Scope definitions according to standard

Definition	MSC Unit of Certification Definition (V1.3)	MSC Unit of Certification Definition (MSC Fisheries Certification	MARINTRUST Unit of Approval definition	Scope comparison
	Definition (V1.5)	Requirements v 2.0)		
Target Species	The target species	The target species	Intended species which is sought after and the focus of fishing effort	Pass/Fail
Results		Sandeel (Ammodytes marinus)	Sandeel (Ammodytes marinus)	The species which is the focus of fishing effort is the same. Pass

Stock		A description of the	Subpopulation of species	Pass/Fail
Definition	The target stock (s)	biological unit stock exploited by the fishery, as	which is self-sustaining within a distinct area, as	
		commonly used in	commonly used in	
		management and	management and	
		assessment reports (e.g.	assessment reports (e.g.	
		North Sea spring spawning	North Sea spring spawning	
Deculto		herring).	herring).	The second of MCC report
Results		Sandeel (Ammodytes	Sandeel Norwegian EEZ	The scope of MSC report
		marinus) management		include the Norwegian
		area 1r, within ICES IVb and IVc		EZZ where the MT fishery
				takes place. Pass
		, ,		
		marinus) management		
		area 3r, within ICES IIIa, IVa and IVb.		
		Sandeel (Ammodytes		
		marinus) management		
		area 4, within ICES, IVa and		
		IVb.		
Geographic	NA	A description of the	Area of the sea designated	Pass/Fail
Area	/VA	geographic area within	by the FAO and ICES	T USS/T UII
Alea		which the fishery is	by the TAO that ICLS	
		undertaken. This may be		
		only a part or the entire stock		
		unit included under stock		
		name. FAO and ICES		
		definitions used.		

Results		Sandeel (Ammodytes	Sandeel Norwegian EEZ	Pass
		marinus) management		
		area 1r, within ICES IVb and		
		IVc		
		Sandeel ( <i>Ammodytes</i>		
		marinus) management		
		area 3r, within ICES Illa, IVa		
		and IVb.		
		Sandeel ( <i>Ammodytes</i>		
		marinus) management		
		area 4, within ICES, IVa and		
		IVb.		
Harvest		FAO defined gear	Fishing equipment as	Pass/Fail
Method	The fishing method or	terminology and/or legally	defined by the FAO or that	
	gear	defined/recognised in that	, ,	
		jurisdiction used to describe	authorities	
		fishing gears.		
Results		Bottom trawls including	Pelagic Trawls	Pelagic trawls are
		midwater trawls		included as midwater
				trawls un the MSC
				certificate. Pass
Fleets,		Named vessels on a client	Named vessels on a client	Pass/Fail
individual	Practice (including	list.	list.	
vessels	vessels) pursuing that	Named fishing	Named fishing	
	stock	organisations/entities that	organisations/entities that	
		have access to the certificate.	have access to the	
			certificate, through the	
			factory.	

Results	The fishing fleets or groups Pelagic trawlers	s MT client should specify
	of vessels or individual	the fleet that is cluded in
	fishing operators pursuing	its certificate. MSC vessels
	that stock including those	list is available at
	client group members	<u>Assessments</u> Norway
	initially intended to be	sandeel, pout and North
	covered by the certificate:	Sea sprat - MSC Fisheries.
	Fishing	Pass
	operators are Norwegian	
	vessels fishing under	
	quotas issued by	
	Norwegian fisheries	
	management.	
	There are no other eligible	
	fishers.	