

MarinTrust Standard V2

MSC Verification Report

MSCV29 Capelin (*Mallotus villosus*) in

FAO 27, ICES subarea

2a West of 5°W, 5, 14

MarinTrust Programme

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Table 1 Application details and summary of the assessment outcome

	Species:	Capelin (Mallotus villosus)	
	Geographical area:	FAO 27, ICES 2.a West of 5°W, 5, 14	
Fishery For Verification	Stock:	Capelin in subareas 5 and 14 and Division 2.a west of 5°W (Iceland and Faroes grounds, East Greenland, Jan Mayen area)	
	Gear:	Purse seine	
MSC Certification Report Reference	ISF Iceland capelin		
Date	January 2025		
Report Code	MSCV29		
Assessor	ANA ELISA ALMEIDA AYRES		

Application details and summary of the assessment outcome				
Company Name(s): Prima Protein AS				
Country: Norway				
Email address:		Applicant Code:		
Certification Body Details				
Name of Certification Body: Global Trust Certification / NSF				
Assessor	ANA ELISA ALMEIDA AYRES			
Verification Period	January 2024 – January 2025			

Table 2 Summary of Results

Verification	MSC Report	MarinTrust applicant	Results
Scope (Species and Area)	Capelin (<i>Mallotus villosus</i>) in the Iceland and Faroes waters, East Greenland and Jan Mayen areas, FAO Fishing Area 27 Atlantic Northeast	Capelin (<i>Mallotus</i> villosus) in FAO 27, ICES Subareas 5 and 14 and Division 2.a west of 5°W	Scope matches
Stock	Capelin (<i>Mallotus villosus</i>) in subareas 5 and 14 and Division 2.a west of 5°W (Iceland and Faroes grounds, east Greenland, Jan Mayen area)	Capelin (Mallotus villosus) in subareas 5 and 14 and Division 2.a west of 5°W (Iceland and Faroes grounds, east Greenland, Jan Mayen area)	Scope matches
Vessel list	The client group is Icelandic Sustainable Fisheries ehf (ISF) which consists of members or shareholders, including fisheries, primary processors, food producers and export companies. MSC certifications apply to all registered Norwegian fishing vessels with valid fishing licences issued by the Directorate of Fisheries, to fish Capelin, and named on the list as provided by Norges Fiskarlag. In ISF website there is a list with 80 Norwegian vessels covered by the certificate: https://www.isf.is/isf-aethildarfyrirtaeligki.html	The MarinTrust applicant provided a vessel list with 80 Norwegian vessels.	Scope matches



Determin	

The MarinTrust applicant is sourcing from an MSC fishery and the scope of the clients application with regard species/stock/area/vessel list and the MSC UoA matches. The 80 vessels provided by the MarinTrust are covered by the MSC certificate according to the information from the website of the MSC applicant, ISF. Accordingly, the stock is APPROVED in line with MarinTrust Standard.

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Assessor Guidance

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 3**. definitions to complete Results section.
- 2. Reach a final approval recommendation. After completing Scope **TABLE 3** the assessment team will be able to provide a final decision on approval. Results shown in **TABLE 2**.

Table 3 Scope definitions according to standards

Definition	MSC Unit of Certification Definition (V1.3)	MSC Unit of Certification Definition (MSC Fisheries Certification Requirements v 2.0)	MARINTRUST Unit of Approval definition	Scope comparison
Target Species	The target species	The target species	Intended species which is sought after and the focus of fishing effort	
Results		Capelin (Mallotus villosus)	Capelin (<i>Mallotus villosus</i>)	Scope matches



Stock Definition	The target stock (s)	A description of the biological unit stock exploited by the fishery, as commonly used in management and assessment reports (e.g. North Sea spring spawning herring).	Subpopulation of species which is self-sustaining within a distinct area, as commonly used in management and assessment reports (e.g. North Sea spring spawning herring).	
Results		Capelin (Mallotus villosus) in subareas 5 and 14 and Division 2.a west of 5°W (Iceland and Faroes grounds, east Greenland, Jan Mayen area)	Capelin (<i>Mallotus villosus</i>) in subareas 5 and 14 and Division 2.a west of 5°W (Iceland and Faroes grounds, east Greenland, Jan Mayen area)	Scope matches
Geographic Area	NA	A description of the geographic area within which the fishery is undertaken. This may be only a part or the entire stock unit included under stock name. FAO and ICES definitions used.	Area of the sea designated by the FAO and ICES	
Results		The Iceland and Faroes waters, East Greenland and Jan Mayen areas, FAO Fishing Area 27 Atlantic Northeast	FAO 27, ICES Subareas 5 and 14 and Division 2.a west of 5°W	Scope matches
Harvest Method	The fishing method or gear	FAO defined gear terminology and/or legally defined/recognised in	Fishing equipment as defined by the FAO or that designated by the legal authorities	
		that jurisdiction used to describe fishing gears.		
Results		that jurisdiction used to	Purse seine	Scope matches



Results	The client group is	The MarinTru	st applicant provided	Scope
	Icelandic Sustainable	a vessel list w	ith 80 Norwegian	matches
	Fisheries ehf (ISF) which	vessels.		
	consists of members or	Callaian	Vaccal name	
	shareholders, including	Callsign	Vessel name	
	fisheries, primary	F 0004H	BJARNE NILSEN	
	processors, food	H 0001AV	HARVEST	
	producers and export	H 0001BN	BRENNHOLM	
	companies. MSC	H 00010	HARGUN	
	certifications apply to all	H 0004AV	VENDLA	
	registered Norwegian	H 00040	RØTTINGØY	
	fishing vessels with valid fishing licences issued by	H 0005ØN	HAVGLANS	
	the Directorate of	H 0010AM	FONNES	
	Fisheries, to fish Capelin,	H 0012AV	HARALD JOHAN	
	and named on the list as	H 0021F	ENDRE DYRØY	
	provided by Norges	H 0026AV	MANON	
	Fiskarlag. In ISF website	H 0058AV	STEINEVIK	
	there is a list with 80	н 00698	KROSSFJORD	
	Norwegian vessels	H 0074AV	TALBOR	
	covered by the	H 0077AV	MALENE S	
	certificate:	H 0099AV	ØSTERBRIS	
	https://www.isf.is/isf-	H 0140B	ELISABETH	
	<u>aethildarfyrirtaeligki.html</u>	H 0148AV	H ØSTERVOLD	
		H 0365AV	GERDA MARIE	
		H 0380AV	STOREKNUT	
			TEIGENES	
		M 0001HØ		
		M 0007HØ	LEINEBJØRN	
		M 0008AV	ORFJORD	
		M 0022HØ	KINGS BAY	
		M 0027VD	SÆBJØRN	
		M 0029HØ	EROS	
		M 0030M	NYBO	
		M 0065HØ	SMARAGD	
		M 0120HØ	SUNNY LADY	
		M 0125H	STRAND SENIOR	
		M 0150HØ	CHRISTINA E	
		M 0158SM	DYRNESVÅG	
		M 0189A	GUNNAR LANGVA	
		M 0195M	HAVSNURP	
		M 0300A	HAVSTÅL	
		M 0400A	HAVSKJER	
		M 0625H	FISKESKJER	
		N 0001B	NORDFISK	
		N 0001B	SELVÅG SENIOR	
		N 0001ME	KLARA B	
		N 0025ME	EINAR ERLEND	



N 0118L	SLETTHOLMEN
N 0118LN	RØDHOLMEN
N 0119SO	KETLIN
N 0200B	SENIOR
N 0210BØ	VIKANØY
N 0307LN	M.YTTERSTAD
N 0346Ø	GUNNAR K
N 0400B	KVANNØY
N 0400V	GERD JULIE
NT0500V	TRØNDERBAS
R 0030K	VEA
R 0080ES	ROALDSEN
R 0111K	ZENIT
SF0028B	VESTFART
SF0230F	FISKEBAS
SF0246A	HILLERSØY
ST00010	HEPSØHAV
T 0001I	NORDHAVET
T 0023T	SKAGØYSUND
	ASBJØRN
T 0042T	SELSBANE
T 0050LK	SEGLA
T 0055G	ODD LUNDBERG
T 0079T	GRIMSHOLM
T 0111T	SKULBAREN
TF0195M	INGRID MAJALA
TR00040	RAV
TR0119F	SVANAUG ELISE
VL0001ØN	LIBAS
VL0003ØN	LIAFJORD
VL0004KI	ANDREA L
VL0009AV	HARDHAUS
VL0024AV	GARDAR
VL0063AV	HARGO
VL0070BN	HAVDRØN
VL0072AV	RADEK
VL0145ØN	LIGRUNN II
VL0180AV	OLA RYGGEFJORD
VL0181AV	NORDERVEG
VL0264AV	SLAATTERØY
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