



**GLOBALG.A.P.**

**Integrated Farm Assurance SMART  
Aquaculture**



**GGN:**  
4063061969279

# CERTIFICATE

of Registration According to GLOBALG.A.P. General Regulations V6.0  
Option 1  
Multisite without QMS



No. of  
certification body:

## ISSUED TO

**Fylkesnes Fisk AS**

Fylkesnesvegen 164, , 5430 Bremnes  
Norway

The certification body **Kiwa AS** declares that the production of the products mentioned in this certificate meets the requirements, including GRASP compliance, set out in the standard:

- INTEGRATED FARM ASSURANCE SMART/GFS - Principles and Criteria for Aquaculture – Finfish, Crustaceans, Molluscs, Seaweed - VERSION 6.0\_SEP22

*If available, the requirements of the national interpretation guideline of the country of production, as mentioned in this certificate, are included in the standard.*

The GLOBALG.A.P. General Regulations is a set of global rules and scope specific rules. The applicability of the rules is defined by the certification option, scope, producer category and product attributes, as mentioned in this certificate. All rules are published on <https://www.globalgap.org>

<b>COUNTRY OF PRODUCTION</b>	Norway
<b>MAIN SITE INFORMATION</b>	<b>Geolocation:</b> 59.762341, 5.174559
<b>Address:</b> Fylkesnesvegen 164, 5430 Bremnes	
The audit has been conducted onsite	
Type of audit: ANNOUNCED	
Post-harvest activities are certified to a GFSI (*) recognized post-farm gate standard for food safety or a 3rd party certified HACCP system (*). The food safety system (*) of the post-harvest activities is not part of the scope of this certificate.	
<b>Valid from:</b> 17   Apr   2024	<b>Valid to:</b> 16   Dec   2024

### CB CONTACT DATA

Kiwa AS  
Kabelgaten 2, 0580 Oslo  
**Phone:**  
**Email:** linda.loversen@kiwa.com  
The current status of this certificate is always displayed at:  
<https://validation.globalgap.org/#/search>

### Authorized by

Linda Løversen

**Date of certification decision:** 14 | Apr | 2024

### Date of issue (printing Date):

18 | Apr | 2024

**Certificate No.** certificate\_79c4b55b-c1d6-42dea11e-365e5e9f6ebe

**PRODUCT(S)**

Atlantic salmon [Salmo salar]

Number of Sites 6

Number of PHUs 1

**STAGES INCLUDED IN CERTIFICATE**

broodstock

ova

juvenile

farmed aquatic species

post harvest activities

Broodstock in-house, estimated organisms in no.: 0

Seedlings (ova) in-house, estimated organisms in no.: 0

Seedlings (juvenile) in-house, estimated organisms in no.: 0

Farmed aquatic species, annual quantity in metric tons at point of harvest: 3494

Broodstock additionally purchased: No

Seedlings (ova) additionally purchased: No

Seedlings (juvenile) additionally purchased: Yes

Feed supplied (internally or externally): Yes

Parallel ownership: No

Countries of destination: Norway

# ANNEX FOR GGN 4063061969279

## Site(s) Information

### Site 1

11605 Soløy Ø, Norway, 59.906977, 5.159649

PRODUCT(S)	ATTRIBUTES
Atlantic salmon [Salmo salar]	Broodstock in-house, estimated organisms in no.: 0 Seedlings (ova) in-house, estimated organisms in no.: 0 Seedlings (juvenile) in-house, estimated organisms in no.: 0 Farmed aquatic species, annual quantity in metric tons at point of harvest: 0 Seedlings (juvenile) additionally purchased Feed supplied (internally or externally) Parallel ownership: No Countries of destination: Norway

Site 2

14086 Lelandsholmen, Norway, 59.728377, 5.153042

PRODUCT(S)	ATTRIBUTES
Atlantic salmon [Salmo salar]	Broodstock in-house, estimated organisms in no.: 0 Seedlings (ova) in-house, estimated organisms in no.: 0 Seedlings (juvenile) in-house, estimated organisms in no.: 0 Farmed aquatic species, annual quantity in metric tons at point of harvest: 0 Seedlings (juvenile) additionally purchased Feed supplied (internally or externally) Parallel ownership: No Countries of destination: Norway

Site 3

Main Site, Fylkesnesvegen 164, 5430 Bremnes, Norway, 59.762341, 5.174559

PRODUCT(S)	ATTRIBUTES
Atlantic salmon [Salmo salar]	Broodstock in-house, estimated organisms in no.: 0 Seedlings (ova) in-house, estimated organisms in no.: 0 Seedlings (juvenile) in-house, estimated organisms in no.: 0 Farmed aquatic species, annual quantity in metric tons at point of harvest: 3494 Seedlings (juvenile) additionally purchased Feed supplied (internally or externally) Parallel ownership: No Countries of destination: Norway

Site 4

10050 Ospøy Ø, Norway, 59.866643, 5.228073

PRODUCT(S)	ATTRIBUTES
Atlantic salmon [Salmo salar]	Broodstock in-house, estimated organisms in no.: 0 Seedlings (ova) in-house, estimated organisms in no.: 0 Seedlings (juvenile) in-house, estimated organisms in no.: 0 Farmed aquatic species, annual quantity in metric tons at point of harvest: 0 Seedlings (juvenile) additionally purchased Feed supplied (internally or externally) Parallel ownership: No Countries of destination: Norway

Site 5

24937 Nebbo, Norway, 59.870836, 5.724186

PRODUCT(S)	ATTRIBUTES
Atlantic salmon [Salmo salar]	Broodstock in-house, estimated organisms in no.: 0 Seedlings (ova) in-house, estimated organisms in no.: 0 Seedlings (juvenile) in-house, estimated organisms in no.: 0 Farmed aquatic species, annual quantity in metric tons at point of harvest: 0 Seedlings (juvenile) additionally purchased Feed supplied (internally or externally) Parallel ownership: No Countries of destination: Norway

Site 6

10291 Hiskholmen, Norway, 59.723460, 5.146416

PRODUCT(S)	ATTRIBUTES
Atlantic salmon [Salmo salar]	Broodstock in-house, estimated organisms in no.: 0 Seedlings (ova) in-house, estimated organisms in no.: 0 Seedlings (juvenile) in-house, estimated organisms in no.: 0 Farmed aquatic species, annual quantity in metric tons at point of harvest: 0 Seedlings (juvenile) additionally purchased Feed supplied (internally or externally) Parallel ownership: No Countries of destination: Norway



**PHU(s) Information**

H824 Mobile stun and bleed unit, Norway, 59.762340, 5.174559, 4063061969279

PRODUCT(S)	ATTRIBUTES
Atlantic salmon [Salmo salar]	Parallel ownership: No

