

# GLOBALG.A.P. CERTIFICATE

Certificate No.  
202673-2016-GLOBALGAP-NOR-ACCREDIA

Date of Certification Decision  
2020-11-20

Valid  
2020-11-20 – 2021-05-23

Registration No.: DNV  
CERT13372016GGNORACCREDIA

GGN Number.: 4050373823641

This is to certify that the processing activities of

## Skretting AS

Sjøhagen 15, 4016 Stavanger

Country of production: **Norway**

Has been found to conform to the standard:

## GLOBALG.A.P. CFM Version 2.2\_aug2016

GLOBALG.A.P. General Regulations Version 5.0\_July 2015

Compound Feed Manufacturing – Control Points and Compliance Criteria V 2.2\_aug2016

The annex contains details of the producers and production sites included in the scope of this certificate

DNV GL declares that after the relevant inspection, the above mentioned producer has been found to be compliant in accordance with the standard.

# GLOBALG.A.P.®

### For the following product(s)

Scope	Risk level	Remote (x)	GLOBALG.A.P. Product Certificate Number	Number of production sites
Compound Feed for Aquaculture	Low	x	00084-PNFFF-0003	3

Place and date:  
**Vimercate (MB), 2020-11-30**

**Kari-Anne Lenvik**

Lead auditor



SGQ N° 003 A  
SGA N° 003 D  
SGE N° 007 M  
SCR N° 004 F

EMAS N° 009 P  
PRD N° 003 B  
PRS N° 094 C  
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

For the Accredited Unit:  
**DNV GL Business Assurance Italia S.r.l.**

*Sabrina Bianchini*

**Sabrina Bianchini**  
Management Representative

Certificate No: 202673-2016-GLOBALGAP-NOR-ACCREDIA  
Place and date: Vimercate (MB), 2020-11-30

## Appendix to Certificate (GGN 4050373823641)

Details for Company name CFM production site are the following:

Scope	GGN Number	Production site data
Fish Feed	N/A	Skretting AS, avdeling Stavanger
Fish Feed, Medicine feed	N/A	Skretting AS, avdeling Averøy
Fish Feed	N/A	Skretting AS, avdeling Stokmarknes