



IFS CERTIFICATE

Certificate No.:
10000445088-MSC-ACCREDIA-NLD

Date of the last unannounced
Assessment:
N/A

Certificate expiry date:
2023-03-28

Assessment Date:
2022-02-01

Next Assessment to be performed within the time period:
from 2022-12-07 to 2023-02-15 (Announced Assessment)
from 2022-10-12 to 2023-02-15 (Unannounced Assessment)

Herewith the certification body DNV Business Assurance Italy S.r.l., being an ISO / IEC 17065 accredited certification body for IFS certification and having signed an agreement with IFS Management GmbH, confirms that the processing activities of

Lerøy Seafood Vers BV

Westwal 10, WC Urk, Netherlands

GLN: 8713456000006

Sanitary legal authorisation number: EG 6042 NL

COID: 82402

for the Assessment scope:

Filleting, portioning, salting, brining, vacuum packing (in PS, PP or PE boxes or bags) of salmon and other fresh fish species.

Exclusions: None

Product scope(s): 2. Fish and fish products

Technology scope(s): C, D, E, F

meet the requirements set out in the

IFS FOOD VERSION 7, OCTOBER 2020

at Higher level

with a score of 97.37 %

Place and date:

Vimercate (MB), 2022-05-04



For the issuing office:

DNV - Business Assurance
Via Energy Park, 14 - 20871 Vimercate (MB) - Italy



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

EMAS N° 009 P
PR2 N° 003 D
PRS N° 094 C
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento
SGQ, SGA, PRD, PRS, ISQ, GHG, LAB e LATI 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

Sabrina Bianchini
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

Any changes in the product shall immediately be reported to DNV Business Assurance Italy S.r.l. in order to verify whether this certificate remains valid.

ACCREDITED UNIT: DNV Business Assurance Italy S.r.l. Via Energy Park, 14, 20871 Vimercate (MB), Italy. Tel. 039.68 99 905. Website: www.dnv.com/assurance