

# ASC report Salatskjæra



[For Sea Lice counts click here.](#)

[For Sea Lice monitoring on wild salmonids click here](#)

| OVERVIEW   |   |
|--|---|
| Business Unit  | SalMar ASA  |
| Site   | Salatskjæra   |
| ASC status   | Certified, <a href="#">ASC-DNV-10000339918</a>                                  |
| 1st certification date                               | 26.02.2020  |
| Start of onsite production cycle                     | 15.04.2023, start of the 2023 generation.                                       |
| Report last updated                                  | 03.07.2024  |
| Wildlife interactions – Birds                        | 2   |
| Wildlife interactions – Mammals                      | 0   |
| Estimated unexplained loss (EUL) <sup>1</sup>        | Positive deviation (negative EUL) of 3794 pcs., (0,28%) on the 2021 generation. |
| Suspicion of unidentifiable transmissible agent      | -   |
| Detection of an OIE <sup>2</sup> -notifiable disease | -   |
| Treatments   | One oral treatment for sea lice using emamectin benzoate in weeks 27 – 28 2023. |
| Number of escaped fish                               | 1246 fish during the extreme weather “Ingunn” 31.01 – 03.02.2024.               |

| WILDLIFE INTERACTIONS      |          |                                 |   |
|----------------------------|----------|---------------------------------|---|
| BIRDS –LETHAL INCIDENTS    |          |                                 |   |
| Date                       | #        | Species                         | Cause   |
| 09.02.2024                 | 1        | Cormorant (Phalacrocorax carbo) | Caught in nets used for recapturing escaped fish. |
| 01.02.2024                 | 1        | Cormorant (Phalacrocorax carbo) | Caught in nets used for recapturing escaped fish. |
|                            |          |                                 |   |
|                            |          |                                 |   |
| <b>Total Birds</b>         | <b>2</b> |                                 |   |
| MAMMALS – LETHAL INCIDENTS |          |                                 |   |
| Date                       | #        | Species                         | Cause   |
|                            |          |                                 |   |
|                            |          |                                 |   |
|                            |          |                                 |   |
|                            |          |                                 |   |
| <b>Total Mammals</b>       | <b>0</b> |                                 |   |

<sup>1</sup> Calculated at the end of the production cycle as: EUL= Stocking count – harvest count – mortalities – other known escapes.

<sup>2</sup> OIE is the World organisation for Animal Health.