

ASC report Setevika



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

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

| OVERVIEW | |
|--|--|
| Business Unit | SalMar ASA |
| Site | Setevika |
| ASC status | Certified, ASC-DNV-10000435967 |
| 1st certification date | 03.05.2021 |
| Start of onsite production cycle | 14.04.2022, start of the 2022 generation. |
| Report last updated | 04.12.2023. Harvest completed 20.11.2023, site in fallow. |
| Wildlife interactions – Birds | 0 |
| Wildlife interactions – Mammals | 0 |
| Estimated unexplained loss (EUL) ¹ | 19 547 fish., (2,07%) on the 2022 generation, harvest completed 20.11.2023, site in fallow. |
| Suspicion of unidentifiable transmissible agent | - |
| Detection of an OIE ² -notifiable disease | - |
| Number of escaped fish | 0 |
| Treatments | One oral treatment for sea lice using emamectin benzoate (Slice) in weeks 31 – 32 2022 and one treatment using azametiphos (Salmosan) in week 16 2023. |

| WILDLIFE INTERACTIONS | | | |
|----------------------------|----------|---------|-------|
| BIRDS –LETHAL INCIDENTS | | | |
| Date | # | Species | Cause |
| | | | |
| | | | |
| | | | |
| | | | |
| Total Birds | 0 | | |
| MAMMALS – LETHAL INCIDENTS | | | |
| Date | # | Species | Cause |
| | | | |
| | | | |
| | | | |
| | | | |
| Total Mammals | 0 | | |

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

² OIE is the World organisation for Animal Health.