ASC report Skogshamn

For Sea Lice counts click here.

For Sea Lice monitoring on wild salmonids click here

OVERVIEW	
Business Unit	SalMar ASA
Site	Skogshamn
ASC status	Certified, ASC-DNV-204266
1st certification date	14th July 2016
Start of onsite production cycle	16.08.2025, start of the 2025 generation.
Report last updated	05.10.2026
Wildlife interactions – Birds	4
Wildlife interactions – Mammals	-
Estimated unexplained loss (EUL)[1]	Positive deviation (negative EUL) of 6 517 fish., 0,36% on the 2023 generation, harvest completed 26.05.2025.
Suspicion of unidentifiable transmissible agent	-
Detection of an OIE[2]-notifiable disease	-
Treatments	One treatment for sea lice using emamectin benzoate on two net pen cages in week 39 2025.
Number of escaped fish	-

WILDLIFE INTERACTIONS			
BIRDS – LETHAL INCIDENTS			
Date	**#**	**Species**	**Cause**
08.09.2025	1	Storskarv, Great cormorant (Phalacrocorax carbo)	The great cormorant had trapped its head under a clamp on the net pen cage.
17.11.2025	1	Fiskemåse, Common gull (Larus canus)	Found dead, cause unknown. The common gull has probably entered the pen through the roof net or through a gap between the roof net and the jump net.
08.08.2026	2	Gråmåse, Herring gull (Larus argentatus)	Found dead in roof net.
Total Birds	**4**		
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.