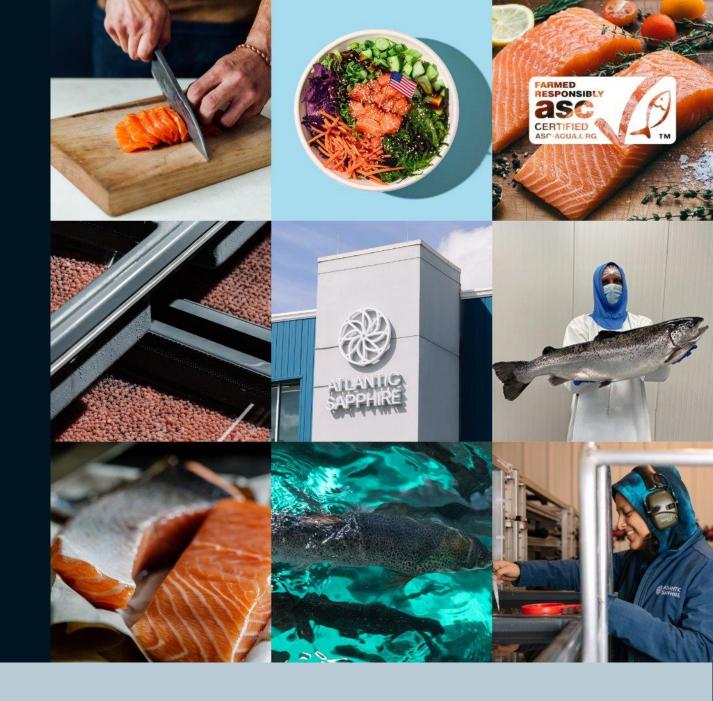
Company Presentation

March 2025





Atlantic Sapphire Timeline





Company Foundation & Construction of Phase 1

Starting with probably one of the most innovative solutions in worldwide salmon farming, the process was complex.

- The first stage was the construction and commissioning a startup, of the first significant land-based salmon farm in the world, located in the biggest market.
- The process was accompanied by "growth pains":
- However, during the first Trial Error Phase, the company has collected unique knowledge about operating a RAS facility that we are building on
 - a) updating the Phase 1 facility
 - b) making the completely new Phase 2 design.





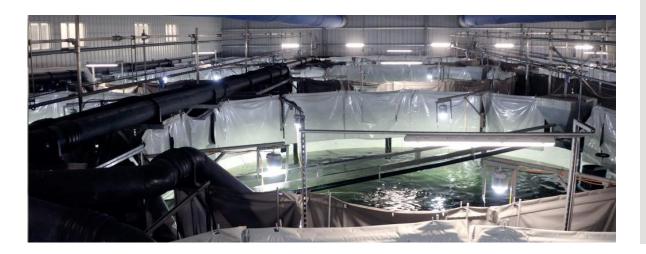
STAGE 2

Making Phase 1 Efficient

Producing Superior Salmon in Quality and Avg Weights

First Steps

- New Management and Board 0
- Implementation of and action plan to remove bottlenecks and at the 0 same time optimizing the operation



This stage finished in the second half of 2024 with an organizational restructuring process that together with an experienced board, founded the bases for reaching profitability and value creation.

Management and Board combining valuable experiences from large, global companies within seafood, aquaculture and other relevant production industries.

SKRETTING CERMAQ SCALE NO MQWI NOFDLAKS





AKVAGROUP.

CÅKERBLÅ

MULTI X>





Strawberry

STAGE 2 Making Phase 1 Efficient



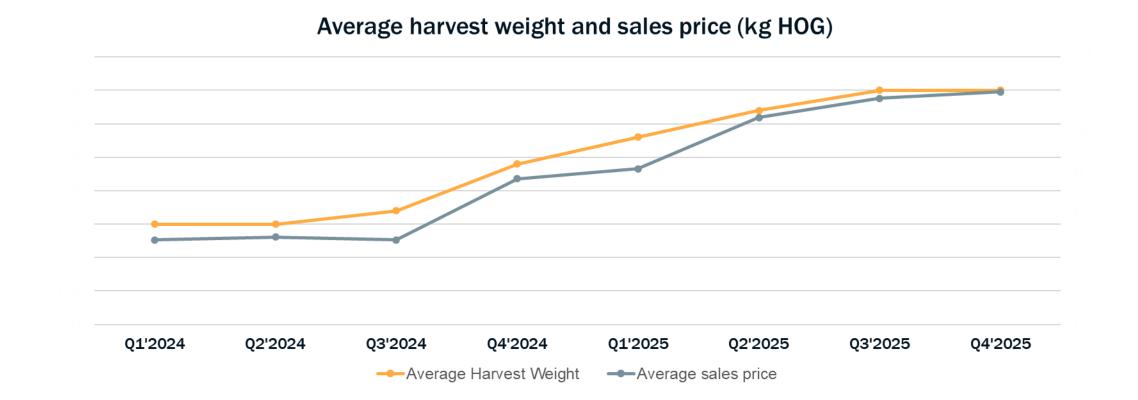
- New production organization separating the technical operation from production
- Systematic Reporting Structure
- Fish & Biology FIRST!
- Building Confidence in the organization
- Full overhauling under process
- Maintenance and cleaning plan systematization

- Stock adjustment to real feeding capacities and density
- Daily control of key parameters
- Improvements in systems
- New manager recruitment with broad experience in process
- **Processing vertical integration**
- Reorganization of layout and protocols

*ACTION PLAN IMPLEMENTED AND UNDER IMPEMENTATION



Producing Premium Salmon at Targeted Harvest Weights





STAGE 2A

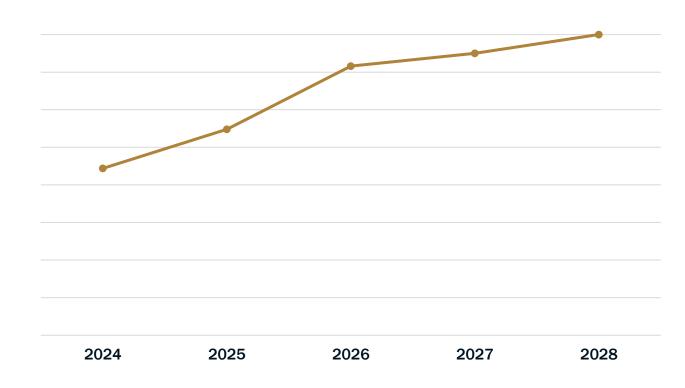
STAGE 2B

Removing Bottlenecks to Maximize Production Capacity > 8000 tons HOG

P3000 project - remove bottlenecks in P3000 to improve volumes

- Improved mechanical filter efficiency
- Improved CO2 removal rate
- Increased skimmer capacity
- Increased water flow (exchange from tanks)
- Improved oxygen and ozone distribution

Annual production volume (tons HOG)





STAGE 3 Phase 2

Phase 2 design is built on knowledge and experience from Phase 1 – with a totally different design

- Separate chiller plant with high capacity and efficiency
- Increased capacity on CO2 removal
- o Significantly increased skimmer capacity
- o Redundancies for all critical components
 - N+1 units (always one additional to allow for maintenance or downtime)
- New fish movement system partnering up with MMC
- Construction managed by experienced wastewater treatment resources





