



Q3 2023 FINANCIAL RESULTS¹

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¹All figures are unaudited

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HIGHLIGHTS Q3 2023

Strong biological performance - steady progress towards break-even

- **Record growth of 637 tons**, with biological performance above expectations
- Revenue increased 8.5% to € 5.7 MM from
 € 5.3 MM in Q3 2022
- Path to profitability confirmed with operational EBITDA approaching break-even level at € -0.1 million in Q3
- Phase 2 is 66% stocked and on track to be completed by year-end 2023



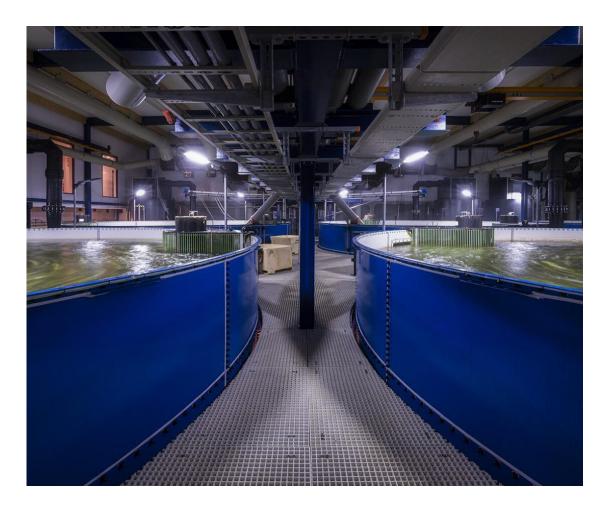


PHASE 2 PROJECT

Project on track for completion in Q4 2023



- Project developing according to plan, completion in Q4 2023
- Capex spent by Q3 2023: €90 MM
- 12 out of 18 tanks stocked and operational; remaining 6 tanks will be commissioned by year-end
- **Biological** performance exceeding expectations
- First harvest successfully done in September
- After completion **total production capacity** will increase from 1,500 tons to **3,500 tons**

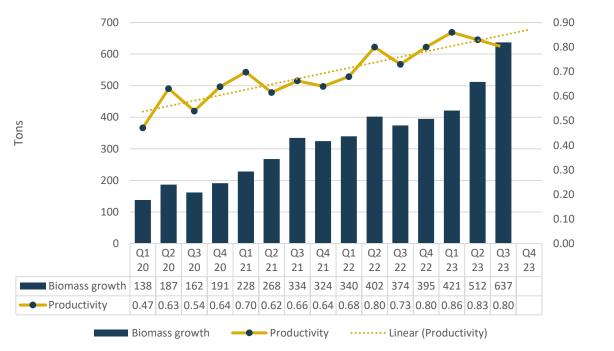


PRODUCTION UPDATE

Biological performance above expectations



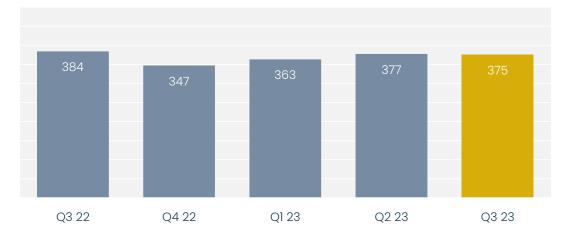
- Total net growth was at **new record level** of 637 tons as a result of expanding operations of Phase 2
- Sector-leading productivity reaching level above 0.80 kg growth / m3 / day
- **eFCR was 1.37**, a significant improvement from 1.52 in Q3 2022
- Harvest volumes 399 tons (Q3 2022: 390 tons)
- Share of **3rd generation fingerlings** increasing to over 50%, demonstrating performance improvements exceeding expectations
- Expecting a **significant increase** in harvest volumes **by Q1 2024**



SALES VOLUME STABLE

Size mix gradually moving towards larger size

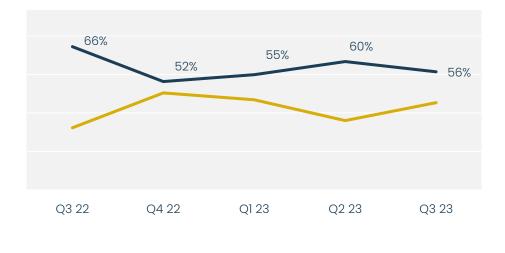




Sales volume

- Sales volume in Q3 2023 of 375 tons WFE (Q3 2022: 384 tons WFE) driven by sustained demand for fresh Dutch Yellowtail
- Volume growth in the US in both fresh and frozen, but increased competition in frozen

Ratio large/small fish



- Mix improved, while **demand for large fish** exceeded supply during summer months.
- Demand softening from September onwards

CONSISTENT GROWTH IN SALES AND REVENUE PER KGPositive impact from improved size mix





Sales per quarter (€ '000)

Steady increase in revenue per kg



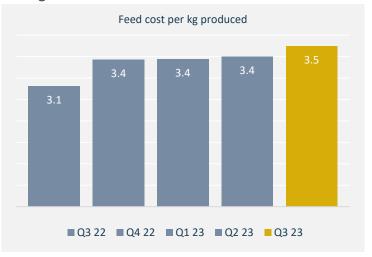
- Sales in Q3 2023 up 8.5% YoY to € 5.7 MM mainly driven by higher price/kg and more favorable size mix
- Export to the Israeli market (approx 10% of sales) has been **temporarily halted** since October 2023, due to the current situation
- Revenue/kg increased steadily driven by higher share of large fish
- Fresh **Dutch Yellowtail prices** remain stable

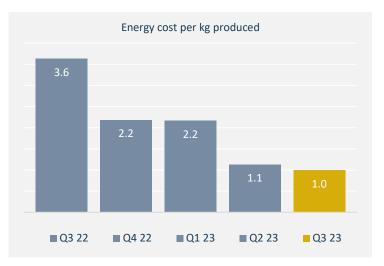
PRODUCTION AND OPERATIONS

Favorable production costs development



€/kg







- Feed price declined QoQ after peaking in Q1 2023, benefiting from new formulations and suppliers
- Increased feed cost per kg produced vs. Q3 2022, due to higher feed price, offset by lower eFCR (Q3 23: 1.37; Q3 22: 1.52)

- Energy costs benefiting from a favorable contract in 2023
- Energy prices for 2024 expected to be significantly higher than in 2023
- Significant reduction in production costs, driven by lower input costs and scaling impact (biomass growth 70% higher than in Q3 2022)

PROFITABILITY Operational EBITDA approaching break-even

- Gross margin per kg up 79% from Q2 2023 and up 54% vs Q3 2022, driven by higher sales price and lower costs of goods sold
- SG&A impacted by one-off transformation activities in 2023. Scaling effect expected from 2024
- Upcoming investments in sales and marketing to accelerate development of new markets in EU and US
- Operational **EBITDA approaching break**even in Q3, confirming path to profitability



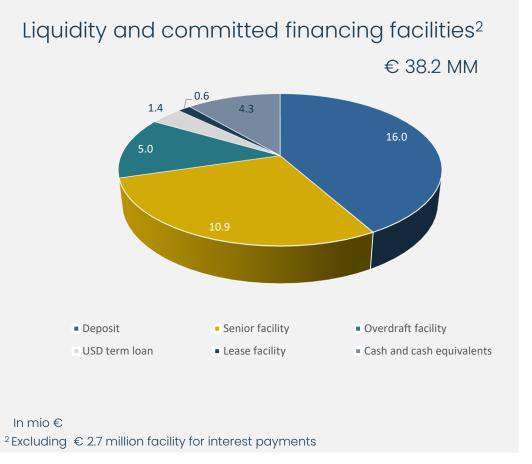


FINANCING AND LIQUIDITY

Convertible loan of € 32 MM strengthened financing position



- Received the full €32 MM convertible loan in August
- Total liquidity and committed financing facilities amounting to € 38.2 MM at the end of Q3
- Q3 **cash usage** was €7.7 MM:
 - € 4.0 MM Phase 2 capex
 - € -3.7 MM operating cash flow, driven by biomass growth

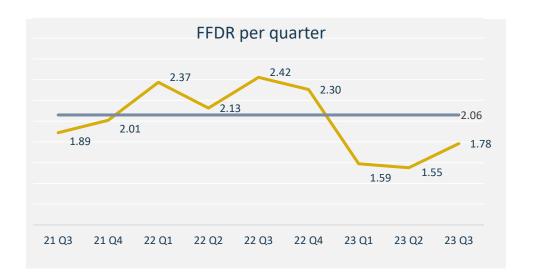


SUSTAINABILITY Ahead of reaching our 25x25 ESG targets³





 Residual waste reduction 56%YTD compared to 2020, exceeding target of 25% reduction



- FFDR (forage fish dependency ratio⁴) was 1.66
 YTD, well below 25x25 target of 2.06
- **FFDR improved** as a result of new formulations and increased usage of trimming

All certifications renewed including BRC certificate with AA+ score. Application for a global GAP certification is in process.

³Our 25x25 ESG targets are further explained in the Sustainability Report, which is available here on our website.

⁴Forage Fish Dependency Ratio (FFDR) indicates the amount of wild marine raw material used to produce same mass of fish

CONCLUDING REMARKS

Summary & outlook



- **Record growth of 637 tons**, a proof of the superior performance in new Phase 2 expansion
- Robust sales despite more challenging markets
- Favorable production cost development, scale benefits starting to come through. Excellent biological performance in Phase 2.
- Sufficient liquidity until cash positive
- Phase 2 on track for completion in Q4 2023, expanding our capacity to 3,500 tons



THEFUTURE OF FISH IS HERE

DUTCH

TAIL

All figures are unaudited