



SUPERIOR  
QUALITY  
**SALMON**



# Q2 2025

BAKKAFROST GROUP  
Oslo August 26<sup>th</sup> 2025

## DISCLAIMER

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## SUMMARY OF Q2 2025

MARKETS & SALES

FINANCE

OPERATIONS

OUTLOOK

APPENDIX

Gøtuvík, Faroe Islands



## SUMMARY Q2 2025 (Q2 2024)

### Revenues and Operational EBIT

- **Revenue** of DKK 1,575 million (DKK 2,067 million)
- **Operational EBIT\*** of DKK 65 million (DKK 388 million)

### Operation

- **Harvest in the Faroe Islands:** 16,020 tgw (10,226 tgw)
- **Harvest in Scotland:** 7,034 tgw (11,366 tgw)
- **Feed sales:** 37,533 tonnes\*\* (32,949 tonnes\*\*)
- **External fish oil sales:** 5 tonnes (6 tonnes)
- **External sale of fish meal:** 9,008 tonnes (15,764 tonnes)
- **Sourcing of marine raw material:** 159,951 tonnes (90,575 tonnes)

### Cash Flow

- **Cash flow from operations** of DKK -204 million (DKK 1,036 million)

### Segments

- **Positive operational EBIT** for all segments in Q2 2025, except for Freshwater Scotland and Farming Scotland.

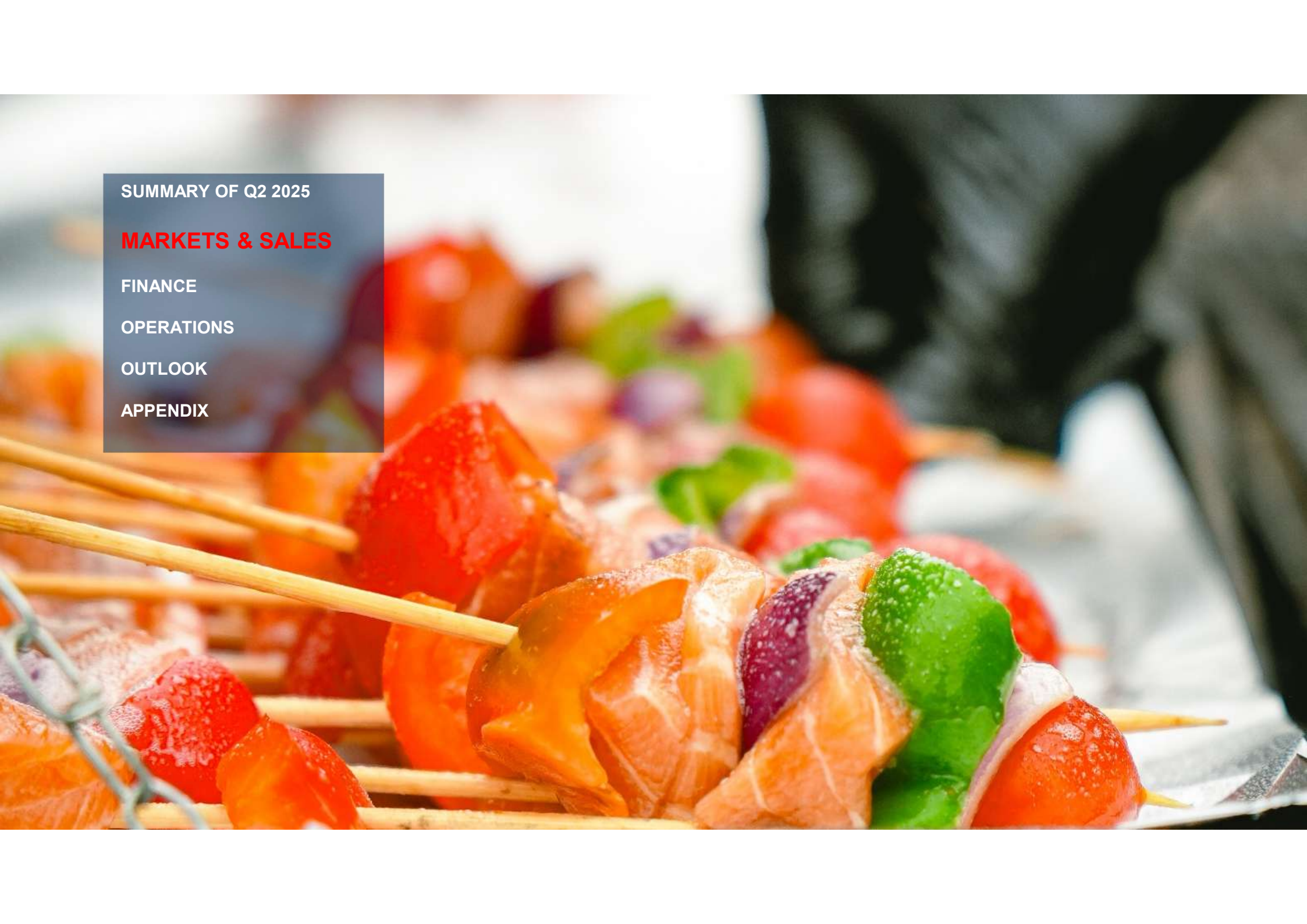
### Dividend

- **Dividend** of DKK 8.44 (501 mDKK) paid out in Q2 2025

\*) EBIT aligned for fair value adjustments of biomass, onerous contracts provisions, income from associates and revenue tax

\*\*) Including internal sales of 37,048 tonnes (32,624 tonnes)





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## GLOBAL MARKETS - PRICES

INCREASE SUPPLY OF SUPERIOR FISH CAUSING DOWNWARD PRESSURE ON PRICES

Average spot prices decreased YoY and QoQ

Superior 4-5kg (NOK/KG)

y/y:

**111.82**  
(Q2 2024)

**-33.3%**  
**-37.18**

**74.64**  
(Q2 2025)

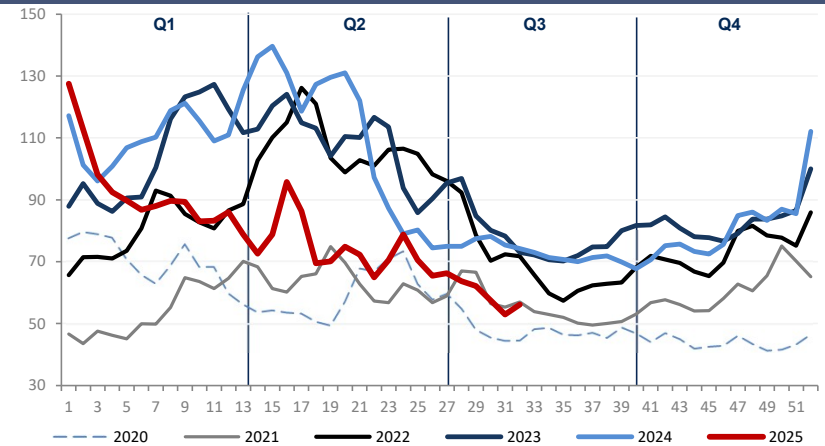
q/q:

**92.73**  
(Q1 2025)

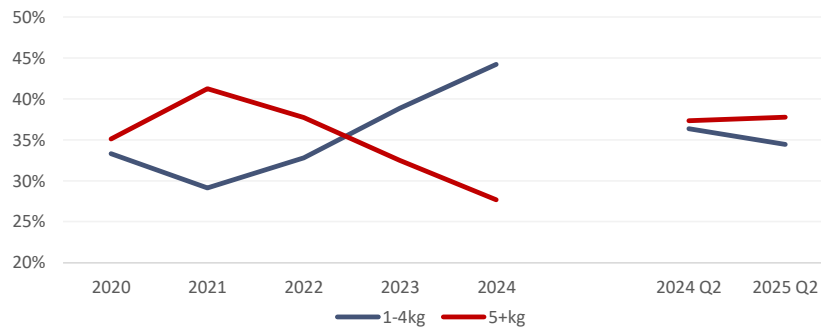
**-19.5%**  
**-18.09**

**74.64**  
(Q2 2025)

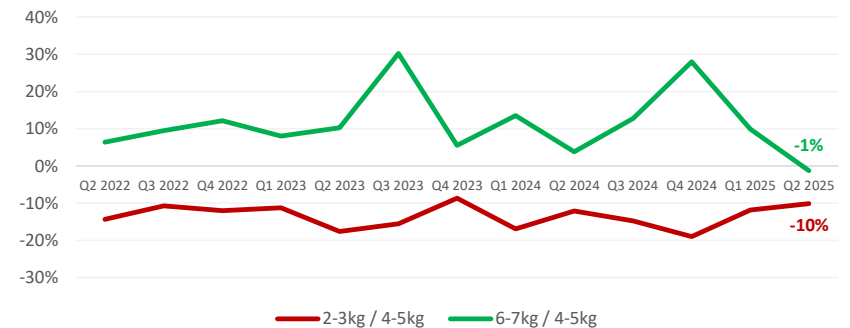
Spot prices (NASDAQ/Sisalmoni) on superior 4-5 [NOK/kg HOG]



Size distribution



Decreasing price premium for large fish vs. 4-5kg HOG



Source: Kontali

## GLOBAL MARKETS

### SOLD VOLUMES INCREASED BY 17%

#### EU/UK: 13% consumption increase

- Significantly below European supply increase (24%)

#### Strong demand in the US

- 12% consumption increase
- Well above American supply change
- Expectation of limited impact from US tariffs

#### Salmon markets, sold quantity (head on gutted weight)

Markets	Estimated volumes		Q2 comparison			Estimated volumes		FY comparison		
	Q2 2025 E	Q2 2024	Volume	%		FY 2024	FY 2023	Volume	%	
EU	275	244	31	↑	13%	1,145	1,084	61	↑	6%
USA	153	137	17	↑	12%	573	586	-13	↓	-2%
Russia	14	9	5	↑	60%	45	62	-16	↓	-26%
Japan	13	10	2	↑	24%	46	45	1	↑	2%
Greater China	48	31	16	↑	52%	147	135	12	↑	9%
ASEAN	20	15	6	↑	39%	72	70	1	↑	2%
Latin America	49	45	3	↑	8%	186	184	2	↑	1%
Ukraine	4	2	2	↑	67%	15	19	-4	↓	-22%
Other markets	83	72	11	↑	16%	316	290	27	↑	9%
<b>Total all markets</b>	<b>658</b>	<b>564</b>	<b>94</b>	<b>↑</b>	<b>16.6 %</b>	<b>2,544</b>	<b>2,474</b>	<b>71</b>	<b>↑</b>	<b>2.9 %</b>

Source: Kontali

#### Large increase in supply sold to Asia

#### Growth in Latin America after weak period



## GLOBAL HARVEST INCREASED BY 18% SUPPLY TO THE MARKETS BY 17%

### 18% increase in global harvest volumes

- Exceptional growth in Europe
- Rebound in Chile after weak 2024

### 24% increase in European harvest volumes

- Norway – Warm seawater and strong biology
- Scotland – Stabilised after recent, large step-up
- Faroes – Large ongoing step-up driven by large smolt strategy

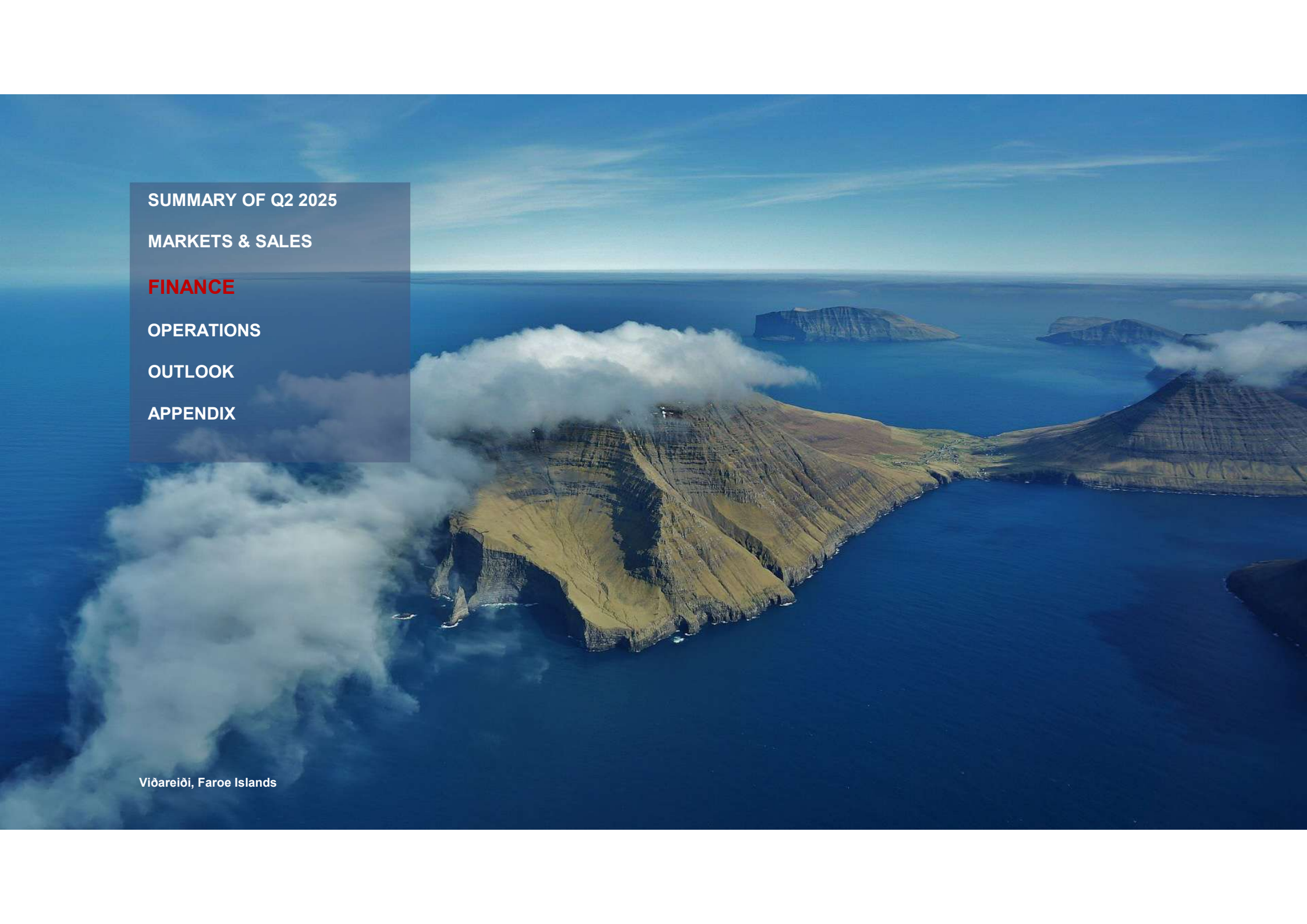
### 9% increase in American harvest

- Chile – Strong rebound after slow 2024
- Limited absolute changes in North-America

### Increased frozen inventories in Chile

Supply Development	Q2 2025	Q2 2024	Change %
Norway	355	281	26.7 %
UK	50	52	-2.6 %
Faroes	25	17	51.1 %
Iceland	8	3	140.5 %
Ireland	6	6	9.4 %
<b>Total Europe</b>	<b>446</b>	<b>358</b>	<b>24.3 %</b>
Chile	166	143	15.4 %
Canada	28	34	-19.1 %
USA	5	5	11.5 %
<b>Total Americas</b>	<b>199</b>	<b>183</b>	<b>8.8 %</b>
Other	24	25	-2.5 %
<b>Total (Harvested quantity)</b>	<b>669</b>	<b>566</b>	<b>18.1 %</b>
Inventory movements	-11	-2	459.1 %
<b>Total (Sold Quantity)</b>	<b>657</b>	<b>564</b>	<b>16.6 %</b>

Source: Kontali



SUMMARY OF Q2 2025

MARKETS & SALES

**FINANCE**

OPERATIONS

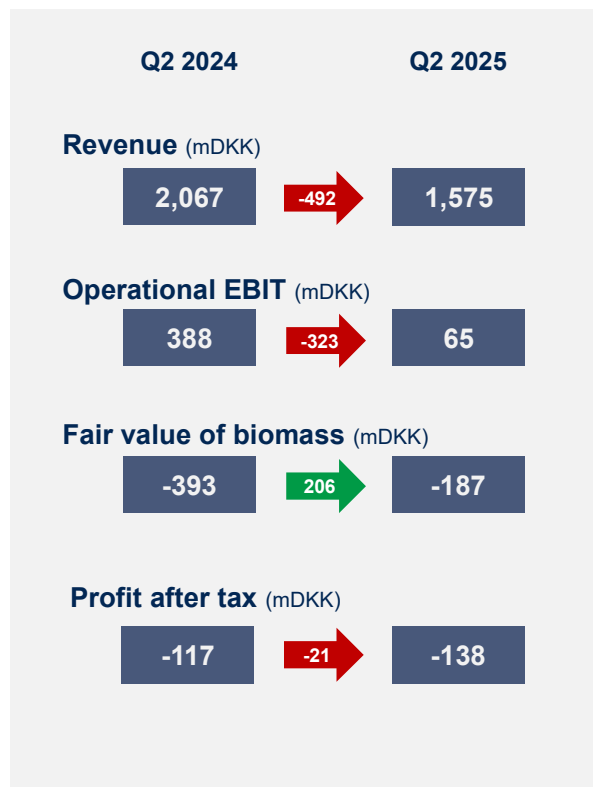
OUTLOOK

APPENDIX

Viðareiði, Faroe Islands

## GROUP PROFIT AND LOSS

### LOWER REVENUE AND OPERATIONAL EBIT



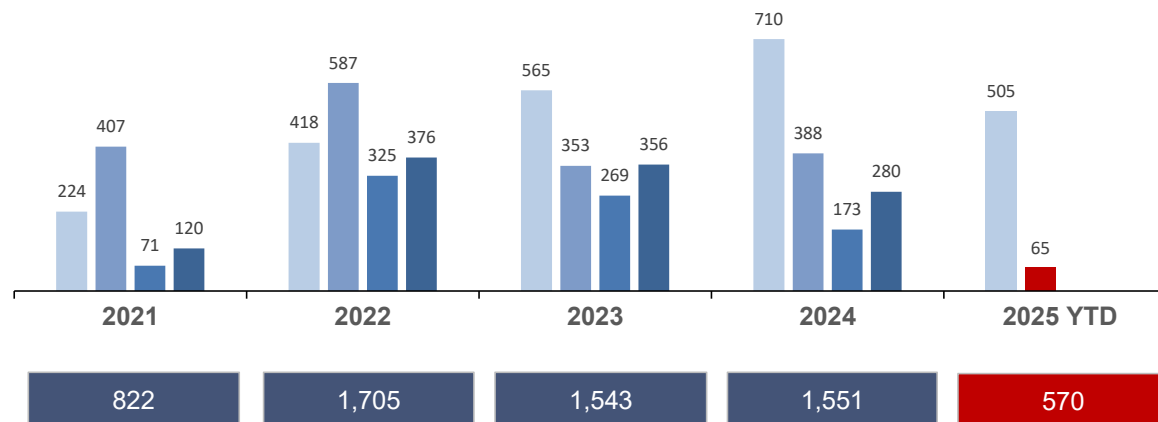
(DKK million)	Q2 25	YTD 25	Q2 24	YTD 24
Operating revenue	1,575	3,474	2,067	4,273
<b>Operational EBITDA*</b>	<b>258</b>	<b>952</b>	<b>556</b>	<b>1,435</b>
<b>Operational EBIT*</b>	<b>65</b>	<b>570</b>	<b>388</b>	<b>1,098</b>
Fair value adjustment of biological assets	-187	-563	-393	-463
Income from associates	14	16	2	2
Revenue tax	-25	-104	-84	-196
<b>EBIT</b>	<b>-133</b>	<b>-81</b>	<b>-87</b>	<b>441</b>
Net Financial items	-59	-147	-52	-98
<b>EBT</b>	<b>-192</b>	<b>-228</b>	<b>-139</b>	<b>343</b>
Taxes	53	84	23	-58
<b>Profit for the period</b>	<b>-138</b>	<b>-144</b>	<b>-117</b>	<b>284</b>

\* Operational EBITDA and EBIT aligned for fair value adjustment of biomass, onerous contracts provisions, income from associates and revenue tax.

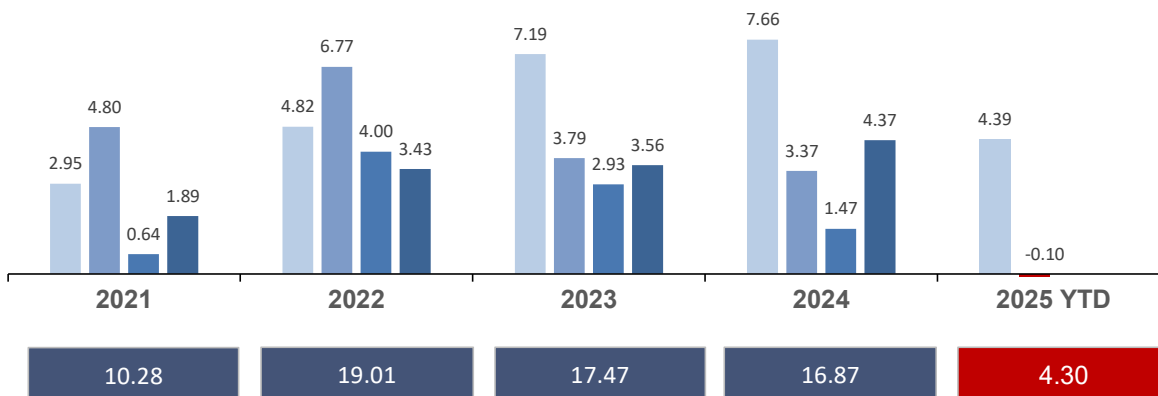


## OPERATIONAL EBIT\* AND ADJUSTED EARNINGS PER SHARE\*\*

**Operational EBIT\***  
(mDKK)



**Adjusted EPS\*\***  
(DKK)



\*) Operational EBIT is EBIT before fair value adjustments of biomass, onerous contracts provisions, income from associates and revenue tax

\*\*) Earnings per share adjusted for fair value of biomass, onerous contracts provisions and tax and these.

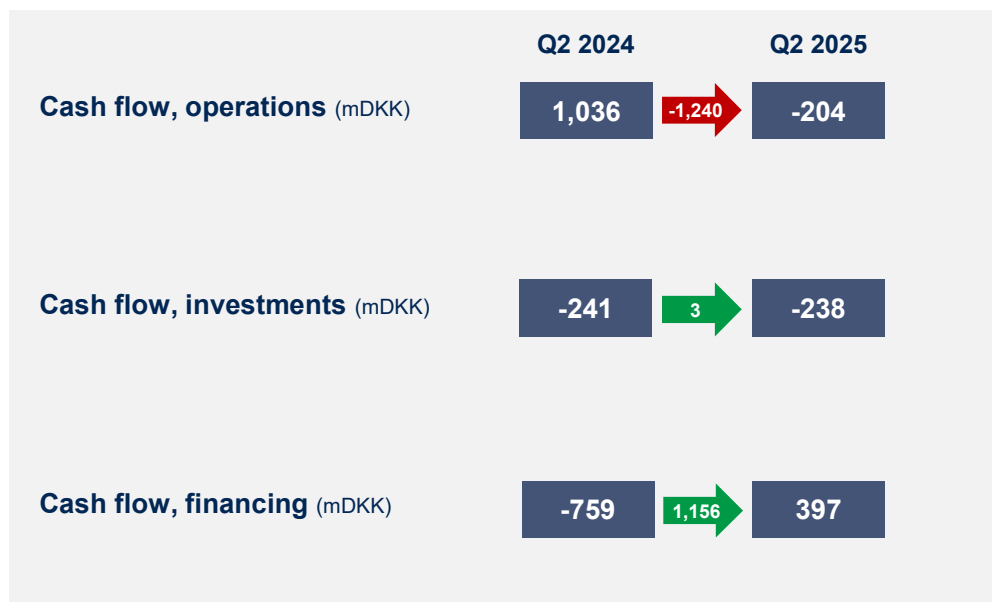
## BALANCE SHEET

### Headlines (mDKK)

	End 2024		Q2 2025
<b>PPE:</b>	6,733	185	6,918
<b>Biological assets:</b>	3,139*	-550	2,589*
<i>*(whereof mDKK -192 (373) are fair value adjustments)</i>			
<b>Inventory:</b>	671	322	993
<b>Receivables:</b>	649	-316	333
<b>Cash &amp; cash equiv.:</b>	481	-276	205
<b>Equity:</b>	11,157	-736	10,421
<b>Equity ratio:</b>	63%		59%

(DKK million)	Q2 25	End 2024
Intangible assets	4,511	4,518
Property, plant and equipment	6,918	6,733
Right of use assets	925	321
Financial assets	320	334
Deferred tax assets	588	590
Biological assets	2,589	3,139
Inventory	993	671
Financial derivatives	20	0
Receivables	333	649
Other receivables	206	239
Cash and cash equivalents	205	481
<b>Total Assets</b>	<b>17,609</b>	<b>17,674</b>
Equity	10,421	11,157
Deferred tax and other taxes	1,955	2,037
Long-term interest-bearing debt	4,029	3,481
Long-term leasing debt	867	234
Financial derivatives	0	3
Short-term leasing debt	54	65
Accounts and other payables	283	698
<b>Total Equity and Liabilities</b>	<b>17,609</b>	<b>17,674</b>

## CASH FLOW



(DKK million)	Q2 25	YTD 25	Q2 24	YTD 24
Cash flow from operations	-204	386	1,036	1,712
Cash flow from investments	-238	-541	-241	-479
Cash flow from financing	397	-120	-759	-1,037
Net change in cash	-45	-275	36	196
Cash at the end of the period	205	205	608	608



## NET INTEREST-BEARING DEBT (NIBD)

NIBD INCREASED DURING Q2 2025

### NIBD was increased by:

- Net investments (mDKK 238)
- Dividend payout (mDKK 501)
- Change in Working Capital (mDKK 460)

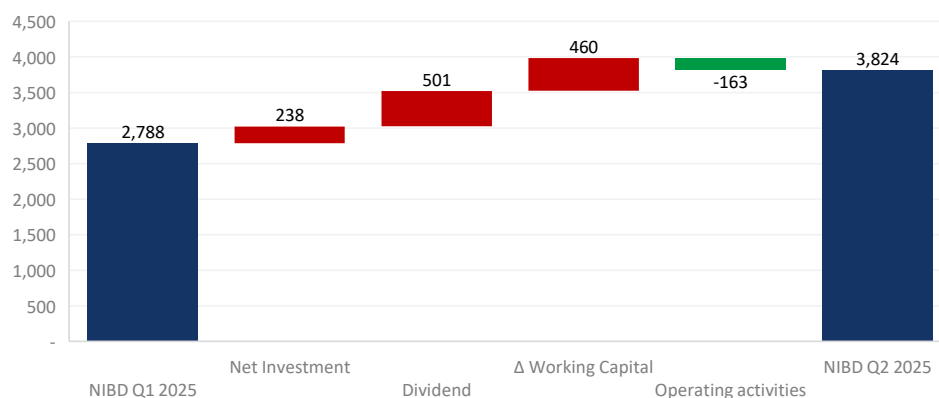
### NIBD was decreased by:

- Operating Activities (mDKK -163)

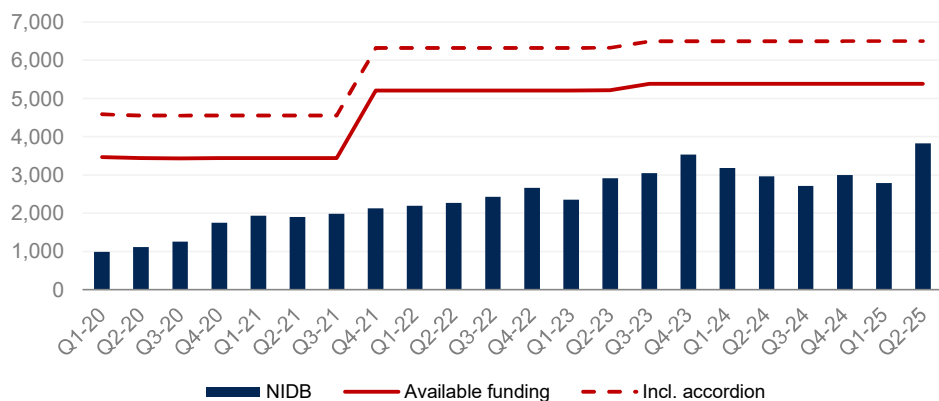
### Financing end Q2 2025

- NIBD: DKK 3,824 million
- Bank facilities of EUR 722 million and an accordion of EUR 150 million.
- Undrawn credit facilities: DKK 1,562 million


Development in NIBD in DKK millions



NIBD and available funding





An aerial photograph showing a large white fishing vessel with a blue hull, positioned in the center of the frame. The vessel is surrounded by several large, circular fish pens made of dark mesh, which are floating in the dark blue ocean. Two smaller green and white boats are also visible near the pens. The background shows the rough, dark blue water of the ocean.

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OUTLOOK

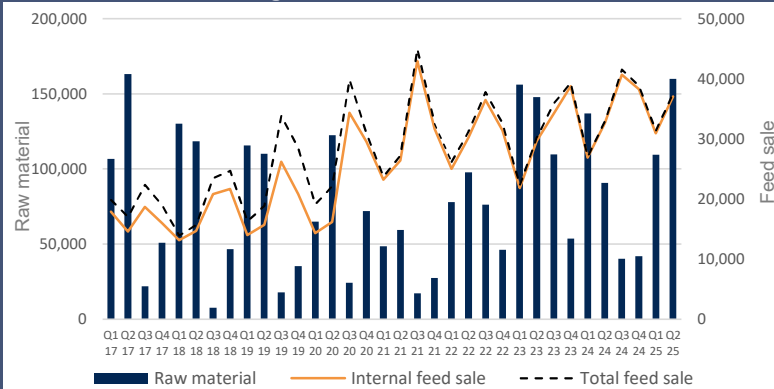
APPENDIX

Bakkafossur, Faroe Islands



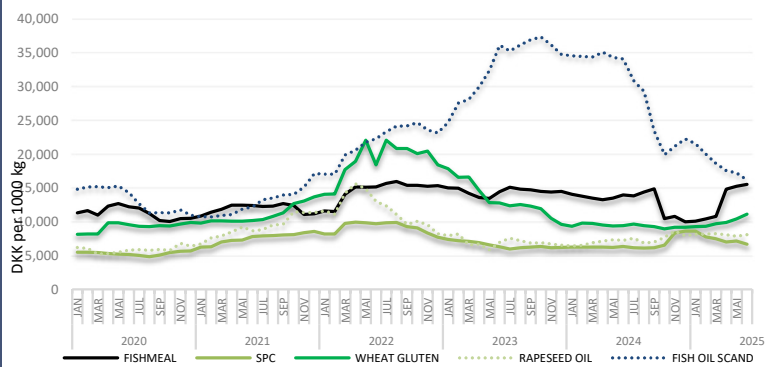
## FOF (FISHMEAL, OIL AND FEED) STRONG FEED SALES AND INVENTORY BUILDING

Raw material sourcing vs. feed sale (tonnes)



### Feed raw material prices

Fish oil all-time high - fishmeal stable - vegetables decreasing



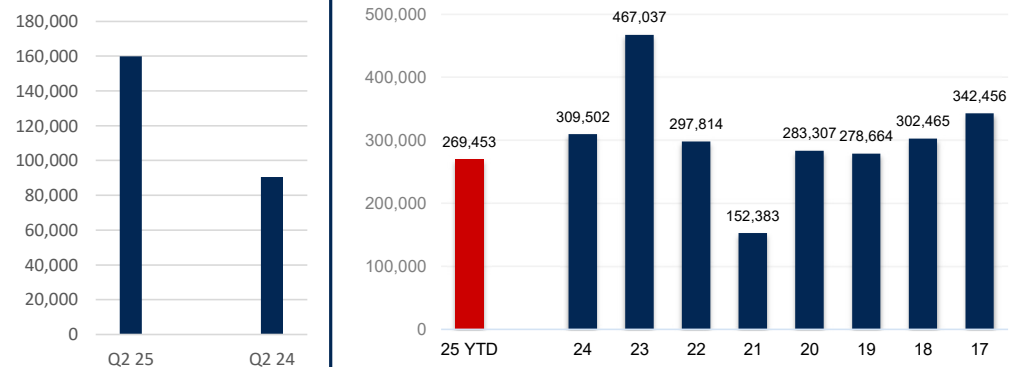
Source: Holtermann

Volumes	Q/Q change	Q2 2025	YTD 2025	Q2 2024	YTD 2024
Marine raw material sourced	77%	159,951	269,453	90,575	227,449
Feed sold (tonnes)*	14%	37,533	68,871	32,949	59,995
Fishmeal sold external (tonnes)	-43%	9,008	12,656	15,764	28,792
Fishoil sold external (tonnes)	-17%	5	6	6	4,313

\*Including internal sales, corresponding to 99% of feed volumes in Q2 2025 (Q2 2024: 99%)

Margin					
Operational EBIT	-21%	89	153	112	289
Operational EBIT margin	-18%	13%	13%	16%	20%

Sourcing of raw material (tonnes)





## FRESHWATER – FAROE ISLANDS

STRONG QUARTER WITH INCREASING SMOLT TRANSFER AND CONTINUED SMOLT QUALITY IMPROVEMENT

### Good capacity in hatcheries



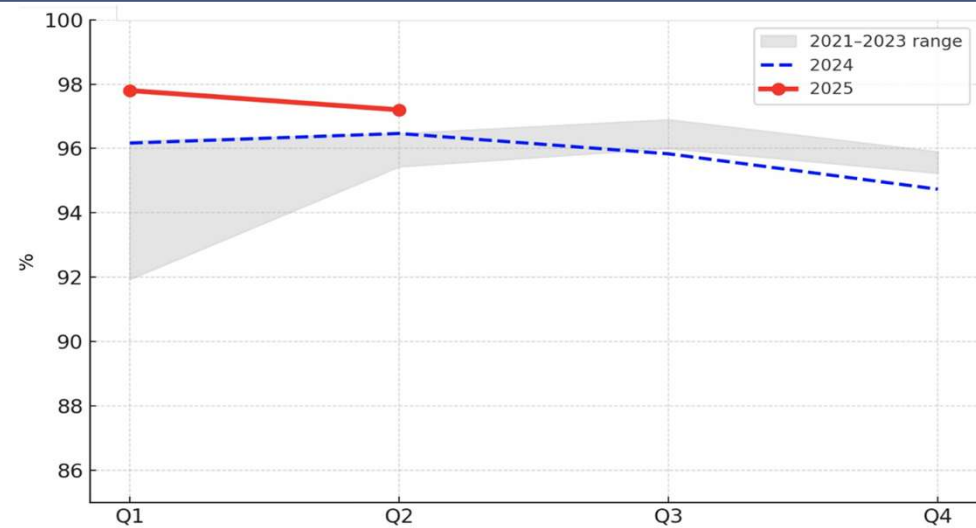
### Ramping up smolt production - increasing capacity utilisation and efficiency

- 18.5m expected transferred in 2025 vs 17.1m in 2024
- Average weight increased to 464g
- Improved quality and robustness of smolt visible in lower 90d post-transfer mortality

Volumes	Q/Q change	Q2 2025	YTD 2025	Q2 2024	YTD 2024
Transferred number of smolt (million)	35%	5.4	8.6	4.0	6.1
Average weight (g)	20%	464	447	391	398

Margin					
Operational EBIT (mDKK)	15%	85	142	74	95
Operational EBIT/KG (NOK)	-29%	52.09	56.77	73.19	60.64
Operational EBIT margin	-4%	36%	36%	40%	34%

### Accumulated 90d post-transfer survivability has increased Improved smolt quality & robustness



## FRESHWATER – SCOTLAND

INTERNALLY PRODUCED SMOLT AVERAGING 243G IN Q2 2025

### Applecross hatchery:

- Ramping up production
- Applecross phase 5 and 6 in operation
- All remaining construction (AP 7) completed in H2-2025

### Smolt transfer:

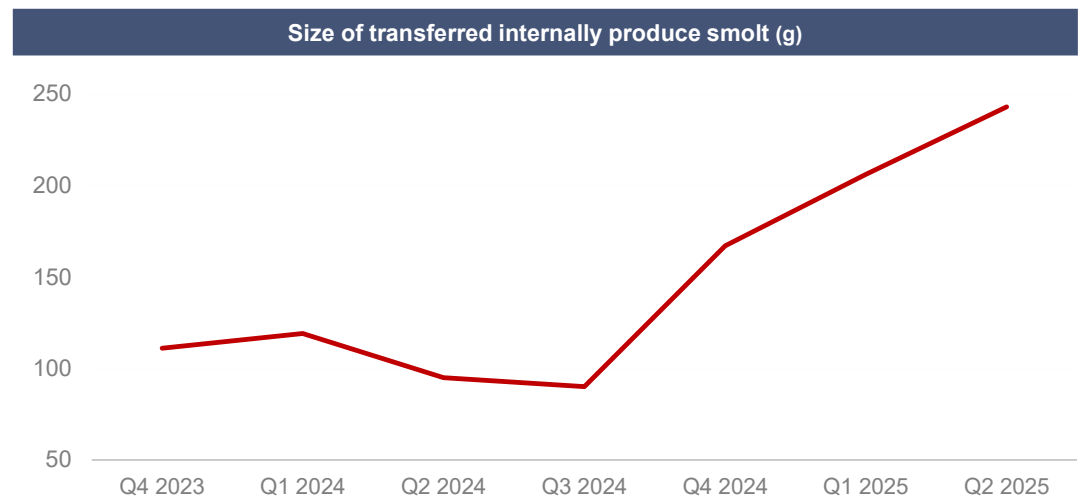
- Planned smolt transfer in 2025 is 7 million @>200g avg.  
(Smolt transfer plan and production strategy is currently under review by the new Group Freshwater Management)

### Smolt strategy

- Self-sufficiency of large high-quality smolt
- Parallel trials with different strains and sizes

Volumes	Q/Q change	Q2 2025	YTD 2025	Q2 2024	YTD 2024
Transferred number of smolt (million)	-40%	0.9	1.5	1.5	3.1
Average weight (g) All transferred	79%	170	170	95	108
Average weight (g) Internally produced	255%	243	227	95	107

Margin					
Operational EBIT (mDKK)	-132%	-72	-71	-31	-65
Operational EBIT/KG (NOK)	-114%	-726.77	-437.75	-338.99	-301.63
Operational EBIT margin	-252%	-342%	-194%	-90%	-101%



## FRESHWATER – SCOTLAND

### CHALLENGES AT APPLECROSS AND ORGANISATIONAL CHANGES



#### Exceptional mortality in Q2 2025

- Disease outbreak in D1 module
- Probable cause linked to construction work
- Mortality cost of 52mDKK in Q2 2025
- All affected fish cleared from the facility

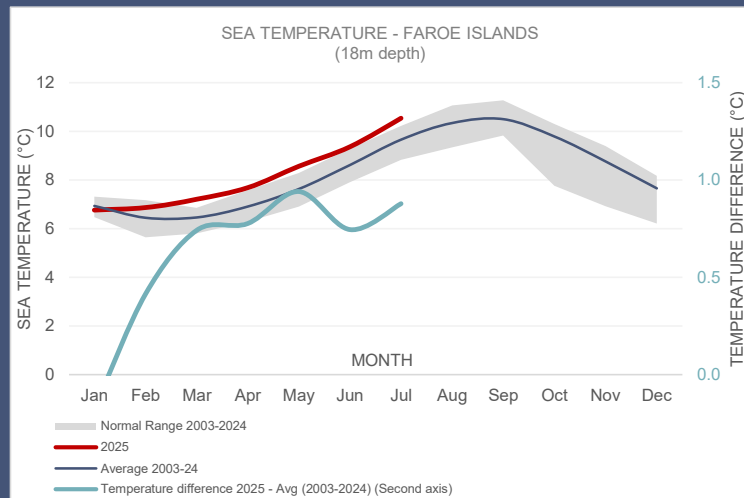
#### Organisational changes

- Freshwater Scotland merged into the Faroese Freshwater organisation
- One Group Freshwater Director (Faroes)
- New local site management at Applecross (relocated experienced staff from the Faroe Islands)

## FARMING – FAROE ISLANDS

### VERY STRONG BIOLOGICAL DEVELOPMENT

- Ring-side costs reduced **12%** YoY
- Strong growth YTD **42%** above 2024
- Quarterly feeding **46%** up Q2 2025 vs Q2 2024
- Feeding in first 7 weeks of Q3 2025 is **31%** up vs same period 2024
- Operational EBIT reduced by low salmon prices

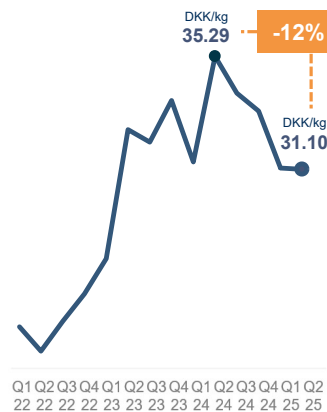


Volumes	Q/Q change	Q2 2025	YTD 2025	Q2 2024	YTD 2024
Total harvest volume (t <sub>gw</sub> )	57%	16,020	34,934	10,226	24,520
Average harvest weight (kg)	1%	4.9	5.0	4.9	5.2

Margin					
Operational EBIT (mDKK)	-98%	4	290	206	678
Operational EBIT/KG (NOK)	-99%	0.37	12.99	31.23	42.60
Operational EBIT margin	-27%	1%	16%	28%	35%

### Biological performance strongly improved YoY

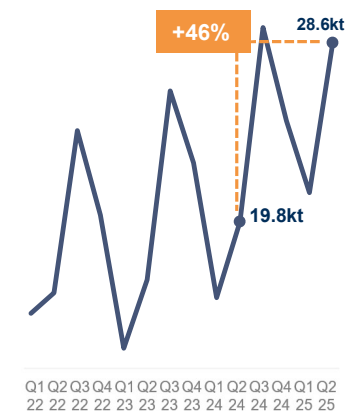
#### Ring-side costs 12% down



#### Biomass 25% up



#### Quarterly feeding 46% up





## FARMING – SCOTLAND

45% HIGHER AVERAGE HARVEST WEIGHTS

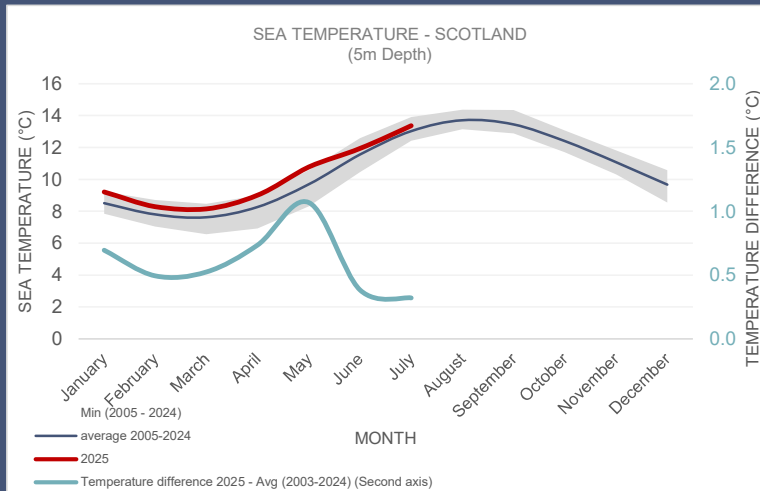
Very strong harvest weights

Good growth (higher sea temperature)

EBIT impacted by low salmon prices

Exceptional mortality cost of 39 mDKK

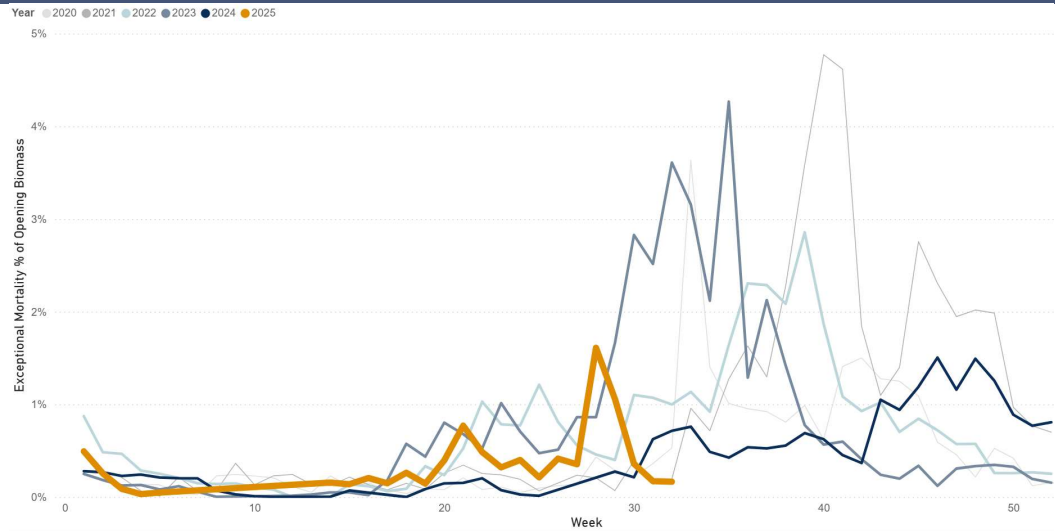
2025 harvest volume target still solid



Volumes	Q/Q change	Q2 2025	YTD 2025	Q2 2024	YTD 2024
Total harvest volume (t <sub>gw</sub> )	-38%	7,034	13,320	11,366	18,629
Average harvest weight (kg)	45%	5.9	6.2	4.1	4.3

Margin					
Operational EBIT (mDKK)	N/A	-127	-112	111	136
Operational EBIT/KG (NOK)	N/A	-28.36	-13.10	15.18	11.21
Operational EBIT margin	-52%	-40%	-16%	13%	10%

### Exceptional mortality (% of Opening Biomass)



## SERVICES

### VESSEL CONVERSION TO SMOLT TRANSFER STRONGLY IMPROVING PERFORMANCE

#### Services provided:

- Fish transportation
- Treatments
- Farming Support
- Harvest & Packaging
- Waste-to-biogas production

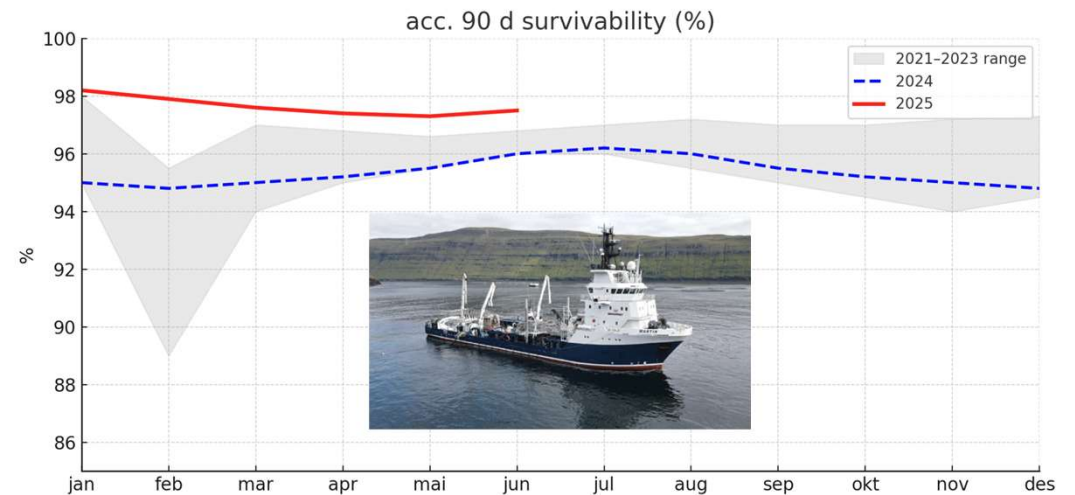
#### M/V Martin – Converted for smolt transfer

- Operational Q3 2024
- Steady improvement on smolt transfer mortality
- 2025 significant improvement – lowest in history
- M/V Bakkanes converted for Scotland smolt transfer



Margin	Q/Q change	Q2 2025	YTD 2025	Q2 2024	YTD 2024
Operational EBIT (mDKK)	42%	17	55	12	38
Operational EBIT/KG (NOK)	34%	1.16	1.78	0.87	1.37
Operational EBIT margin	2%	8%	13%	6%	8%

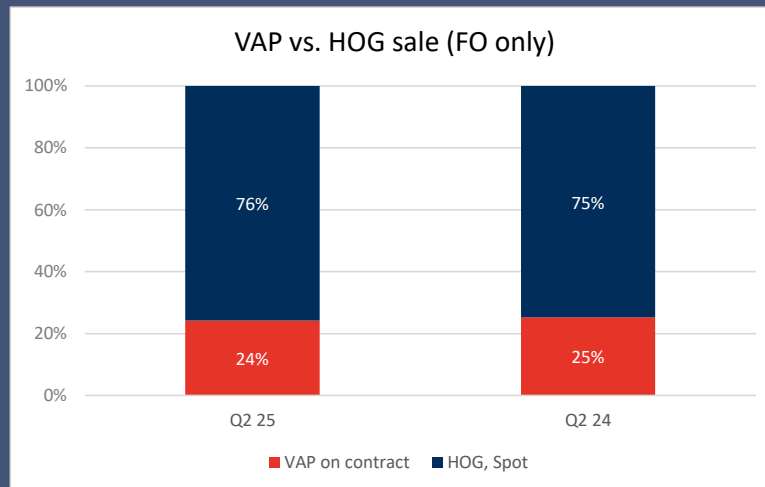
#### Accumulated Survivability – Smolt Transfer BF Faroe Islands



## SALES & OTHER

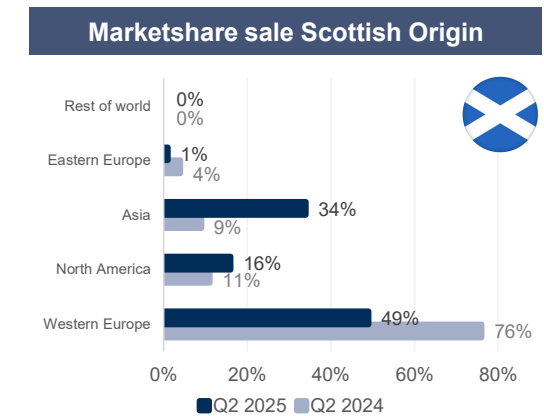
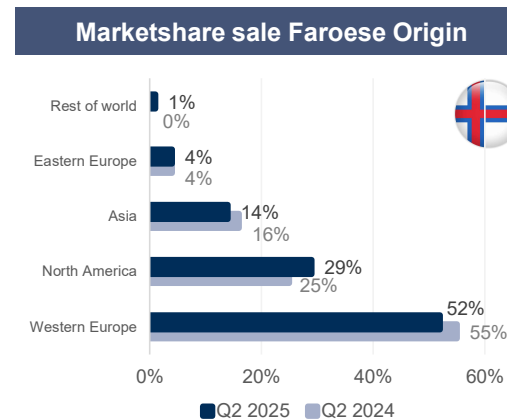
ONE "BAKKAFROST"-BRAND AND LARGE FISH ENABLED HIGH SALE FROM SCOTLAND TO US AND CHINA

- 50% more volume (FO) transferred to VAP
- 154 mDKK increase in Operational EBIT
- Significantly improved margin
- 3.5x sale from Scotland to China, leveraging on larger fish
- Increased sale to the US for both origins
- 11% price premium in the quarter



Volumes	Q/Q change	Q2 2025	YTD 2025	Q2 2024	YTD 2024
Farming FO volume transferred to VAP (tgv)	50%	3,874	8,267	2,576	5,872
Volume HOG sold (t)	1%	19,180	39,987	19,016	15,685
Volume total (tgv)	7%	23,054	48,254	21,592	21,557

Margin					
Operational EBIT (mDKK)	270%	97	138	-57	-59
Operational EBIT/KG (NOK)	260%	6.55	4.47	-4.10	-2.12
Operational EBIT margin	7%	4%	3%	-2%	-1%



## FARMING FO & SCT: EBIT / KG YEAR OVER YEAR

### Comments

#### Feed, treatment & maintenance, and other harvest costs

- Cost associated with the harvested fish (Biomass cost)
- Feed cost stabilizing – trending downward in 2025

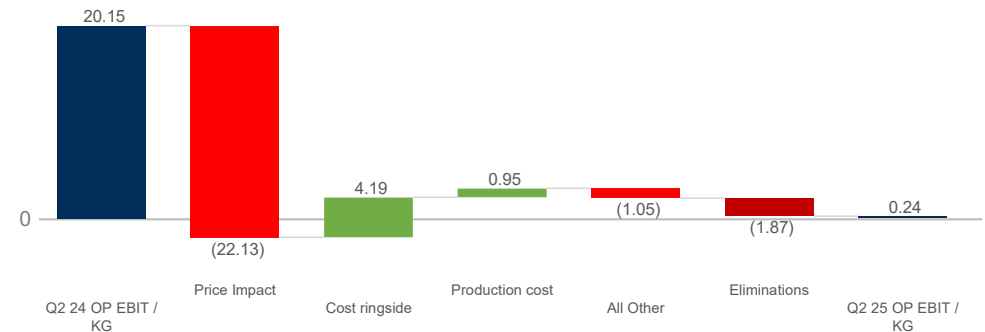
#### Price & Volume Impact

- Price is comparing actual sales prices YOY
- Price significantly dropped YOY due to large volumes of superior fish in the market

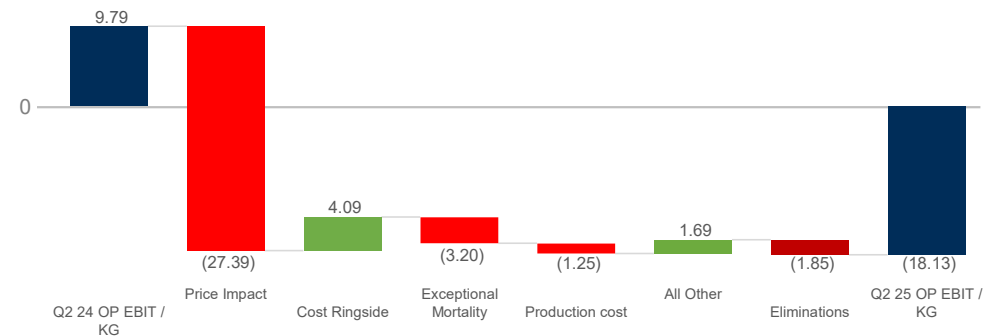
#### Cost ringside – significant improvement in FO & SCT

- Lower feed cost on harvested fish
- Higher asset utilization resulting in lower cost/kg

**Q2 2025 vs Q2 2024: Farming Faroe Islands: OP EBIT / KG**  
(In DKK / KG)

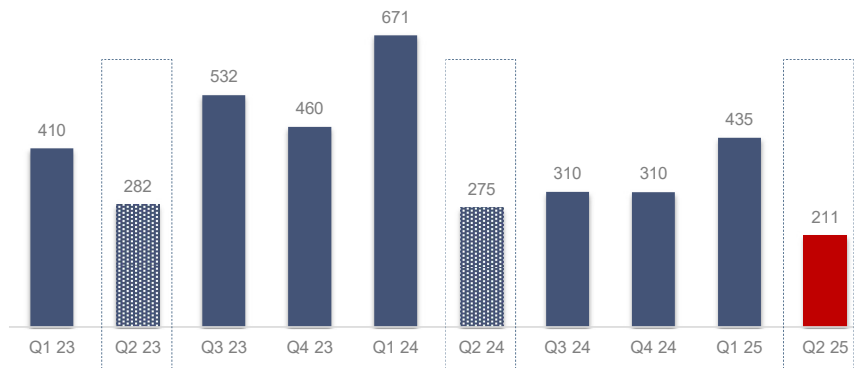


**Q2 2025 vs Q2 2024: Farming Scotland: Op EBIT / KG**  
(in DKK / KG)

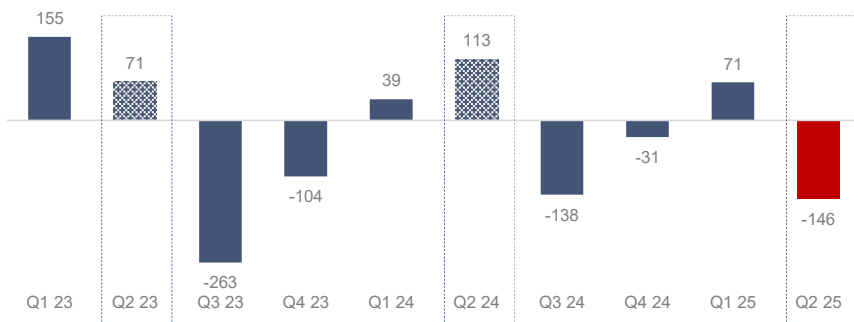


## PERFORMANCE PER REGION

### Faroe Islands\* - Operational EBIT (mDKK)



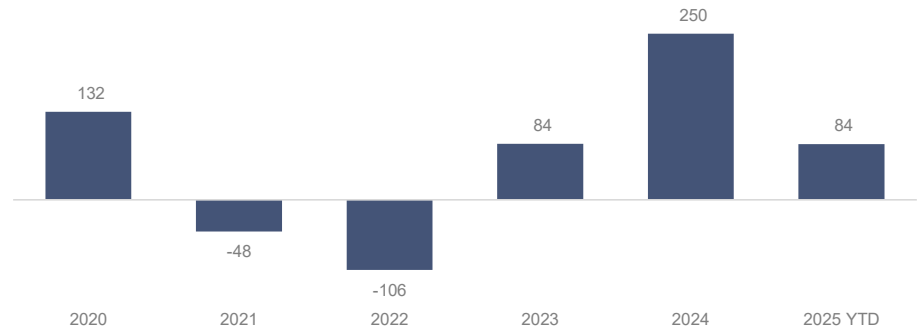
### Scotland - Operational EBIT (mDKK)



\* Included a marginal contribution from US, DK, UK and FR

DKK 1,000,000	Q2 2025			Q2 2024		
	Scotland	Faroe Islands*	Group	Scotland	Faroe Islands*	Group
Operational EBIT	-146	211	65	113	275	388
Operational EBIT/KG	-20.70	13.15	2.82	9.96	26.86	17.96
- of which FOF	0.00	5.54	3.85	0.00	10.99	5.21
- of which Freshwater	-10.30	5.32	0.56	-2.71	7.21	1.99
- of which Farming	-18.13	0.24	-5.36	9.79	20.15	14.70
- of which Services	0.93	0.66	0.74	1.55	-0.54	0.56
- of which Sales & Other	6.12	3.34	4.19	-2.45	-2.87	-2.65
- of which Eliminations	0.67	-1.95	-1.15	3.78	-8.08	-1.84

### Scotland – Operational EBITDA





The background of the slide is a photograph of a kitchen. In the foreground, there are several aluminum trays filled with small, square-shaped food items, possibly appetizers or snacks. These items appear to be made of bread or crackers, topped with a white sauce, and garnished with fresh green herbs. The trays are arranged in a row, and the focus is sharp on the middle tray, while the others are slightly blurred. The kitchen environment is visible in the background, with various kitchen items and equipment out of focus.

SUMMARY OF Q2 2025

MARKETS & SALES

FINANCE

OPERATIONAL UPDATE

**OUTLOOK**

APPENDIX

## OUTLOOK REDUCED GROWTH AHEAD

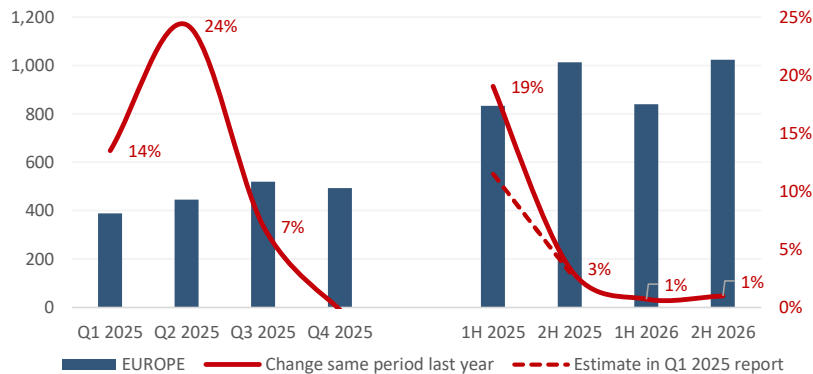
### European growth rate expected to drop significantly

- 2H 2025 expected to be curtailed by licence constraints (MAB) and fewer individuals
- Expecting good biology in Norway in 2026

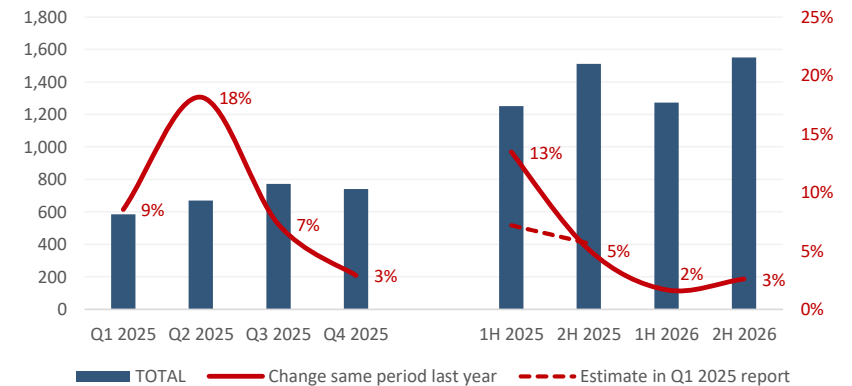
### Balanced growth expected in Americas

- Chile returning to growth after 6% drop in 2024
- Normal variation in North America

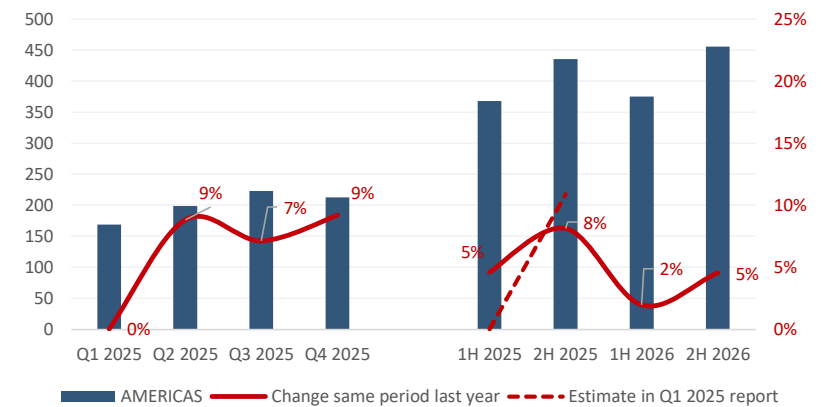
#### European harvest



#### Total harvest



#### Americas harvest



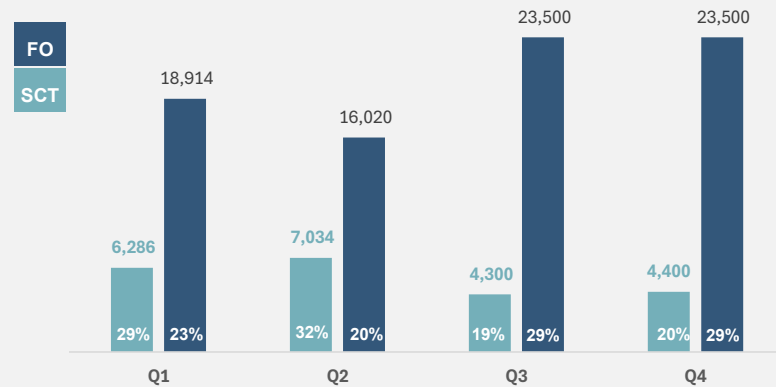
## OUTLOOK

### GROWING VOLUME

#### Farming

Harvest [gwt]	Faroe Islands	Scotland	Total
2025 plan	82,000	22,000	104,000
Increased from	77,000	20,000	97,000

Harvest plan 2025



#### Freshwater

Smolt transfer	Faroe Islands	Scotland	Total
2025 plan	18.5m	6.0-7.0m	24.5-25.5m

#### Contracts

- For 2025, Bakkafrost intends to sign contracts covering around 15-20% of the expected total harvest volumes.

#### Fishmeal, Oil and Feed

- In 2025 Bakkafrost expects similar production volumes of fishmeal and fish oil as in 2024

#### Headlines from CMD on 17-18 June 2025

**CAPEX:** 5.0bn DKK (2026-2030)

**2030:** 162,000kt harvest volume

**FO:** Sustainable growth, efficiency, new sites and technology  
Increase feed production capacity and flexibility  
Harvest capacity and flexibility increase  
Hatchery capacity of 24.4m smolt @500g

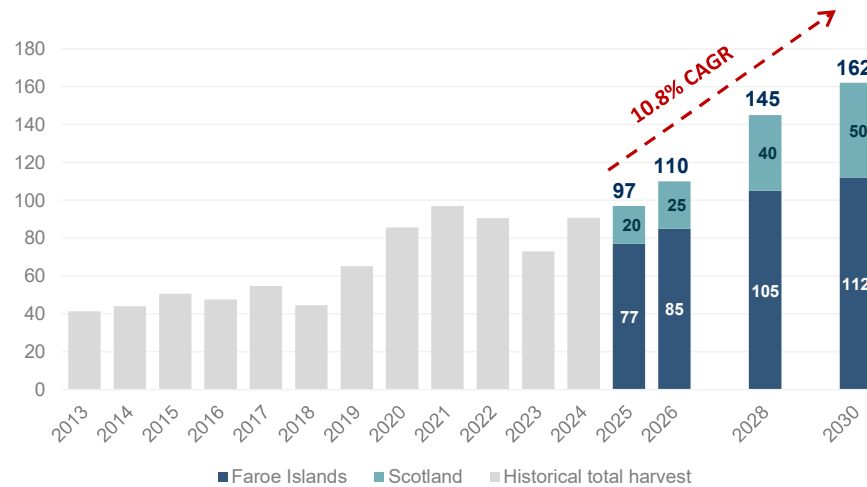
**SCT:** Site expansions & optimisation  
New harvest and processing facility

**FSV:** Improved cost-efficiency in vessel operation

## 2026-2030: INVESTING 5.0BN IN SUSTAINABLE GROWTH

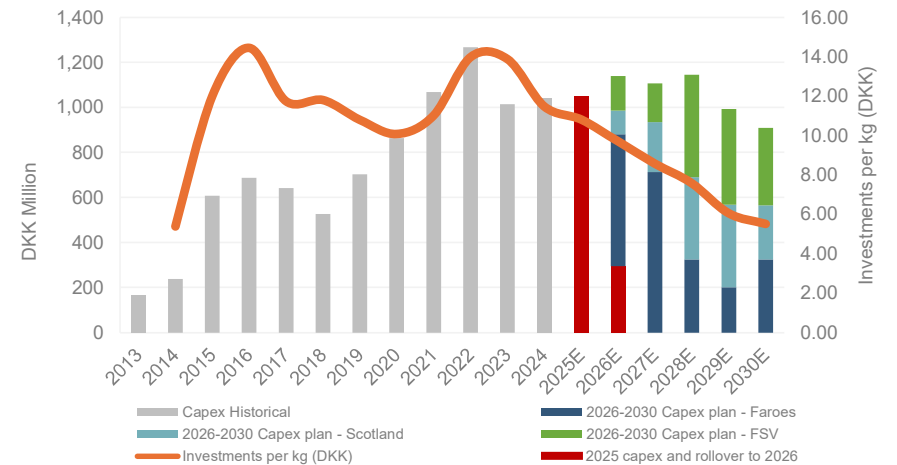
162,000 TONNES HARVEST IN 2030, FAROE ISLANDS AND SCOTLAND COMBINED

### Harvest volume (kilotonnes)



### 2026-2030 Capex\* of DKK 5.0 bn

\*Including maintenance capex



\*Since the announcement of the 2026-2030 investment plan on the CMD in 2025, some of the investments planned for 2025 will be rolled over into 2026 due to the weak market outlook short term. Consequently, the timing of other investments in the announced 2026-2030 plan have been adjusted.

### 2026-2030 Capex per harvest



\* Per kg harvested total company

### 2026-2030 Capex per region





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## 2026-2030 CAPEX IS 5.0BN – 1.3 BN LOWER THAN THE PREVIOUS 2024-2028 CAPEX PLAN

REDUCE BIOLOGICAL RISK, IMPROVE EFFICIENCY AND INCREASE ORGANIC GROWTH

### Faroe Islands:

- Complete Skálavík Hatchery
  - *Reaching total annual production capacity of 12 kt/year in freshwater*
- 8 new silos to increase flexibility in FOF
- New farming sites within existing licenses & optimisation
- New farming technology to accommodate organic growth
- Harvest Expansion – Live fish holding tanks

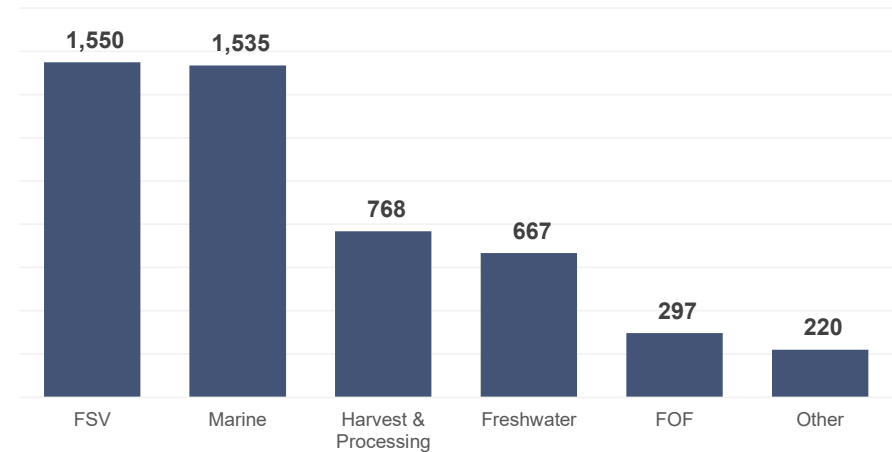
### Scotland:

- Site expansions & optimisation
- New harvest and processing plant

### FSV (shared resource)

- 2 new service vessel to accommodate growth (transport & treatment)

### 2026-2030 Capex split across value chain (mDKK)



**245 mDKK is allocated to energy transition  
across the value chain**

*+135 mDKK spend in 2024 & 2025*

## GROWING WITH THE LARGE-SMOLT STRATEGY

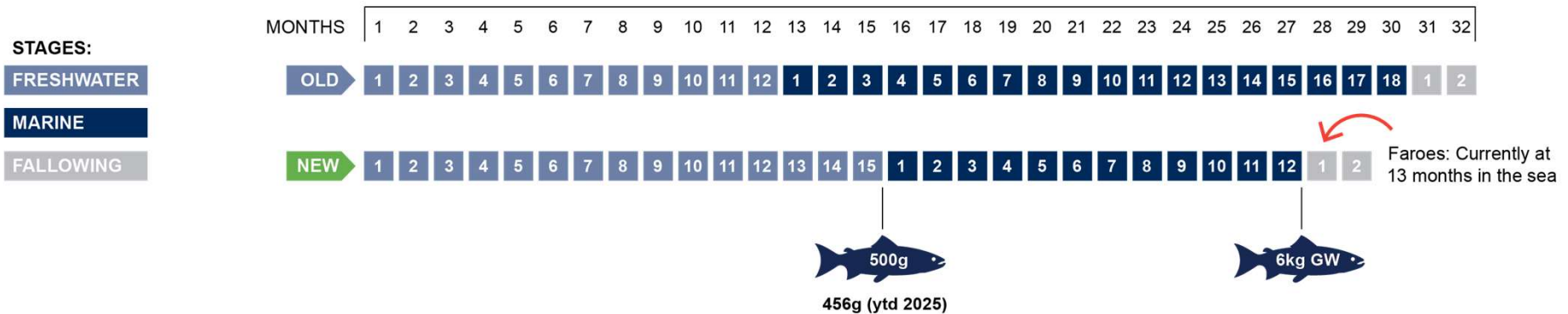
FARMING CYCLES GETTING SHORTER WITH LARGE HIGH-QUALITY SMOLT

### Large Smolt Strategy

- Reduced biological risk
- Increased production efficiency
- Enables Sustainable Growth



### FARMING AND FALLOWING CYCLE



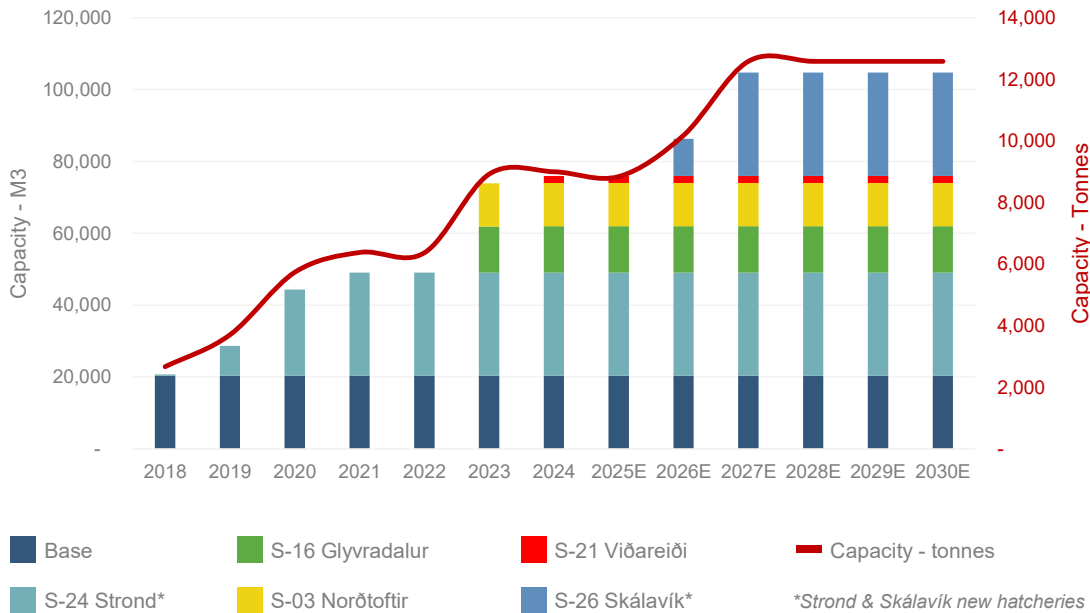
## FRESHWATER - FAROE ISLANDS

AHEAD COMES SIGNIFICANT VOLUME INCREASE AFTER SEVERAL HATCHERY EXPANSIONS

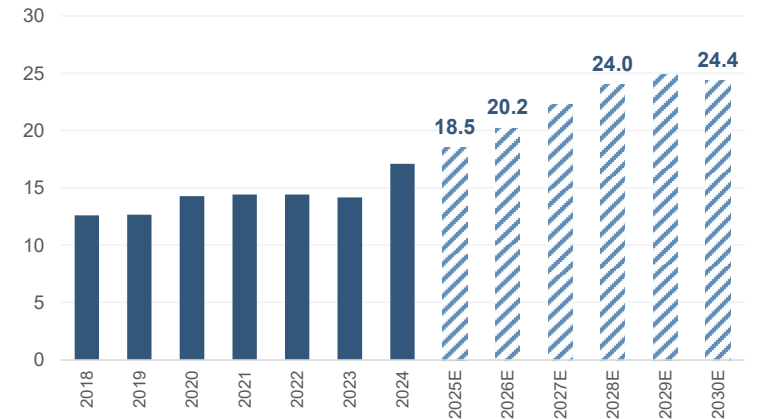
### Smolt production scaling up

- 2024 best year yet of 17m smolt release
- Big growth in coming years (smolt release):
- 18.5m smolt to be released in 2025, increasing to >24m in 2028
- Significant advances made on increasing the smolt quality

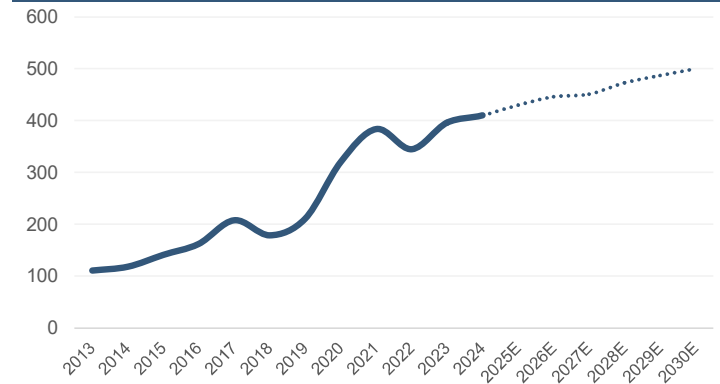
#### Available expanded production capacity – last 6 yrs (m3 & tonnes)



#### Number of released smolt (million)



#### Average weight (g)



## FRESHWATER – FAROE ISLANDS

### ONGOING CONSTRUCTION OF NEW HATCHERY AT SKÁLAVÍK

#### Construction of Skálavík hatchery

- Same design as Glyvradal and Applecross
- 3,500 tonnes capacity
- Built in phases to allow early start of operation
- Finished late 2026

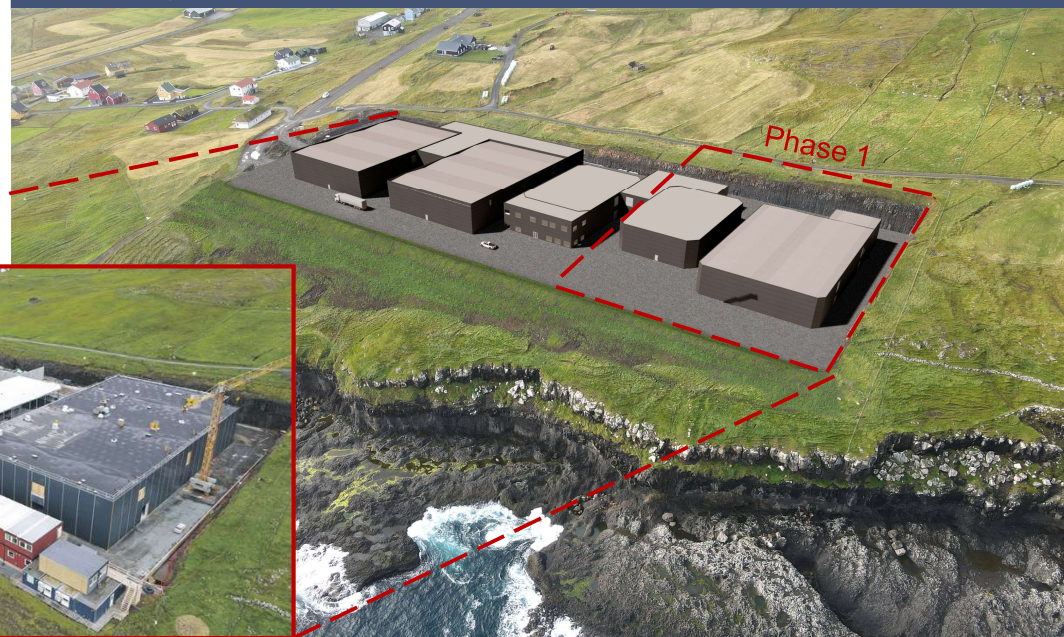
#### Total FO hatchery capacity will be 12,000 tonnes

- Annual production capacity in the Faroe Islands to exceed 24 million smolt of 500g

#### Existing hatcheries



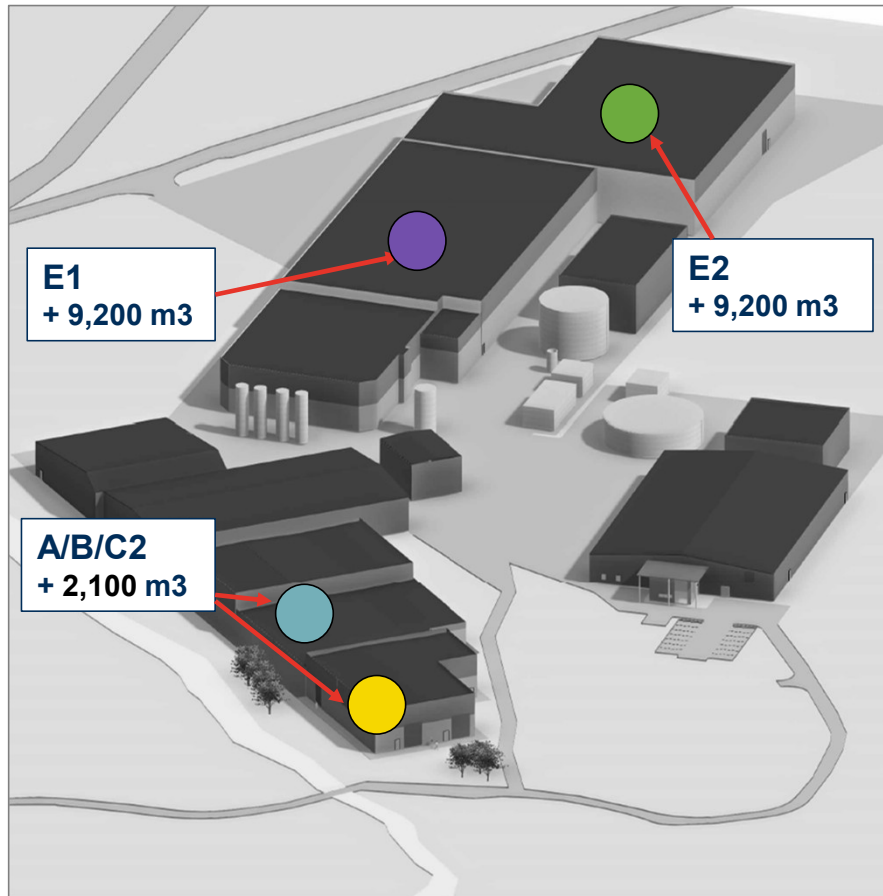
#### New hatchery: Skálavík



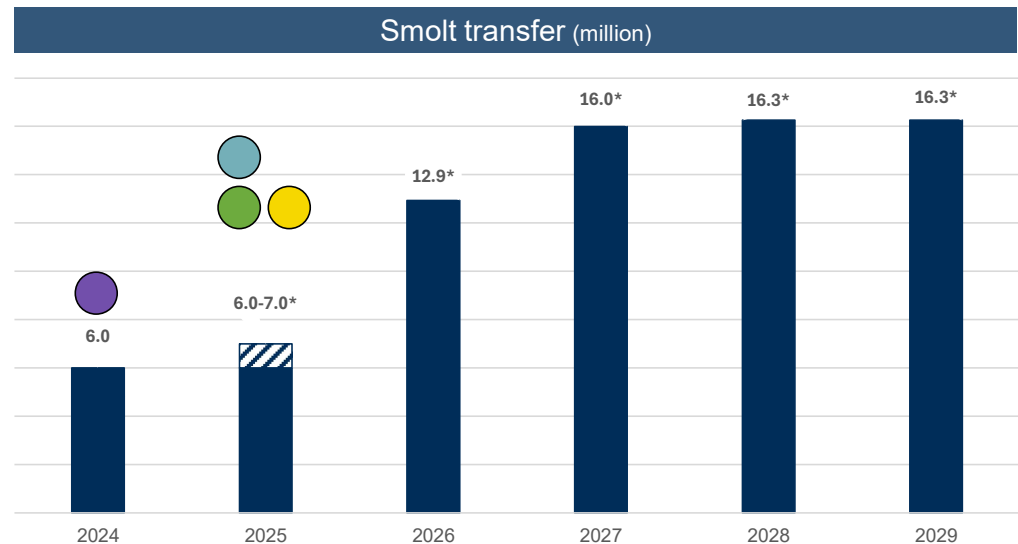
Skálavík August 2025, Building site in progress, first phase to start operation in H1-2026



## FRESHWATER – SCOTLAND APPLECROSS SMOLT PRODUCTION



- Technical design issues & construction delays pushed smolt plan back more than 12 months
- Construction due to complete Q4 2025
- Normal freshwater cycle is around 5 quarters from ova input to smolt output
- Smolt output at capacity from H2 2027



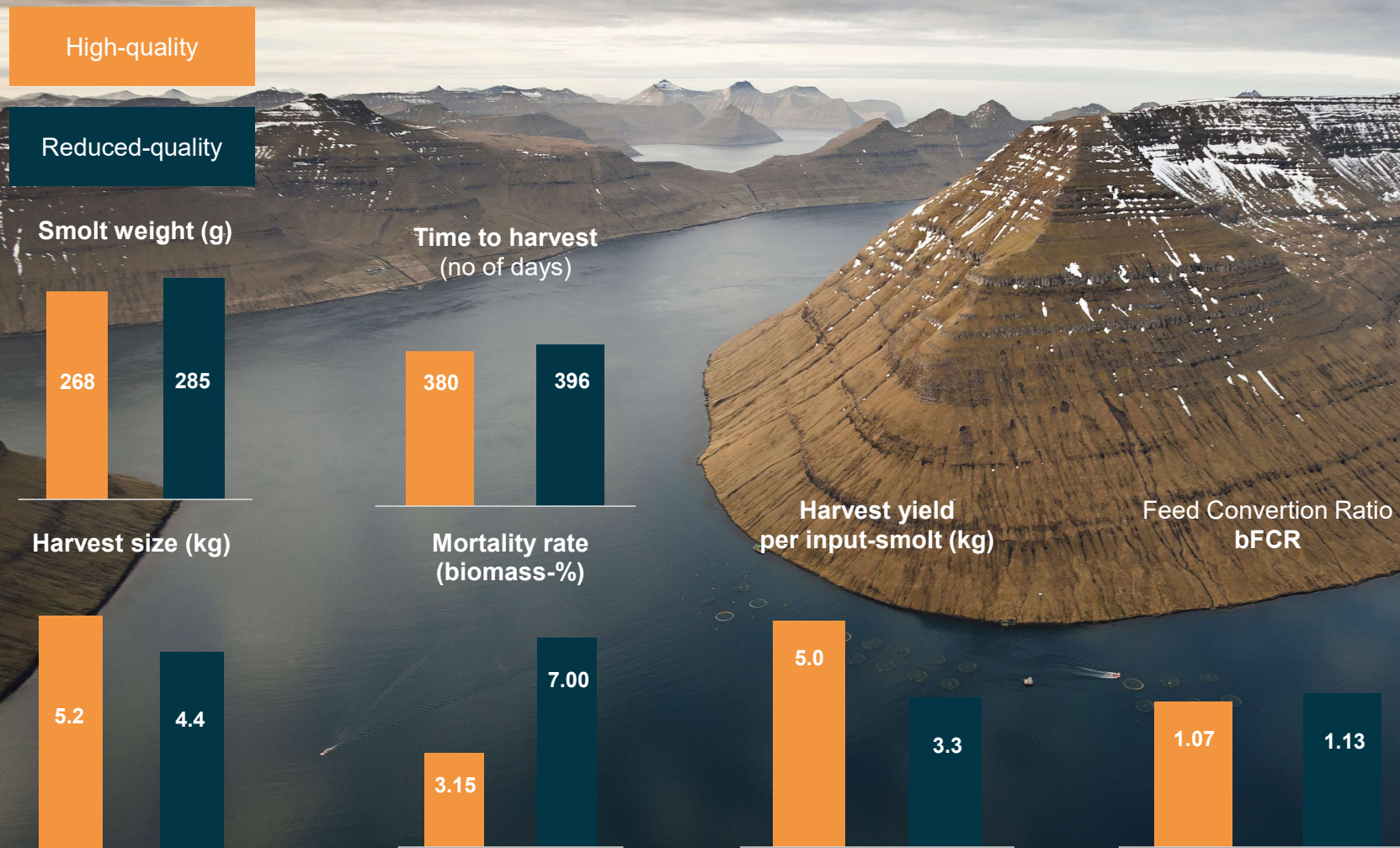
\* Under review

## FRESHWATER - SCOTLAND



## THE IMPORTANCE OF ROBUST SMOLT

A RECENT CASE STUDY FROM MARINE SITE KUNOYARNES, FAROE ISLANDS





## SEGMENT OVERVIEW

### VOLUMES, MARGINS AND KEY RATIOS



#### FOF



#### Freshwater



#### Farming



#### Services



#### Sales & Other

##### Q2 2025:

Revenue = 665M  
Internal Feed sale = 37,048t  
External Meal sale = 9,008t  
External Fish Oil sale = 5t

OP EBIT = 89M  
OP EBIT % = 13%

##### Key Ratios:

OP EBIT / PPE = 20.9%  
Debt / EBITDA = 1.71x



##### Q2 2025:

Revenue = 234M  
Smolt transferred = 5.4M  
Average Weight = 464g

OP EBIT = 85M  
OP EBIT / KG = 33.40  
OP EBIT % = 36%

##### Key Ratios:

OP EBIT / PPE = 17.6%  
Debt / EBITDA = 1.57x



##### Q2 2025:

Revenue = 730M  
Harvest Volume = 16,020tgw  
Average Weight = 4.95kg

OP EBIT = 4M  
OP EBIT / KG = 0.24  
OP EBIT % = 1%

##### Key Ratios:

OP EBIT / PPE = 38.9%  
Debt / EBITDA = 0.84x

##### Q2 2025:

Revenue = 215M  
Energy produced = 4.0 GwH

OP EBIT = 17M  
OP EBIT / KG = 0.74  
OP EBIT % = 8%

##### Key Ratios:

OP EBIT / PPE = 7.2%  
Debt / EBITDA = 3.61x

##### Q2 2025:

Revenue = 2,198M  
Portion in VAP = 24%

OP EBIT = 97M  
OP EBIT / KG = 4.19  
OP EBIT % = 4%

##### Key Ratios:

OP EBIT / PPE = 30.9%  
Debt / EBITDA = 1.33x



##### Volumes:

Revenue = 21M  
Smolt transferred = 0.9M  
Average Weight = 170g

OP EBIT = (72M)  
OP EBIT / KG = (464.58)  
OP EBIT % = (342%)

##### Key Ratios:

OP EBIT / PPE = (14.2%)  
Debt / EBITDA = (N/A)



##### Volumes:

Revenue = 323M  
Harvest Volume = 7,034tgw  
Average Weight = 5.87kg

OP EBIT = (127M)  
OP EBIT / KG = (18.13)  
OP EBIT % = (40%)

##### Key Ratios:

OP EBIT / PPE = (49.6%)  
Debt / EBITDA = (N/A)

##### Market Split – Sales:

Western Europe = 51%  
North America = 26%  
Asia = 20%  
Eastern Europe = 2%  
Rest of world = 1%

- ❖ Revenue, EBIT & EBITDA are in DKK
- ❖ Key Ratios based on 12-month rolling
- ❖ PPE at fair value
- ❖ N/A = Negative Debt / EBITDA ratio



## DEVELOPMENT IN SUPPLY AND SOLD QUANTITY BY ORIGIN

### Expected supply growth in 2025

- 9% increase in Global supply\*
- 10% increase in supply\* from Europe
- 6% increase in supply growth from the Americas

\* Including expected inventory movements

Comments:

All figures are in hog-equivalents and thousand tonnes.

Figures represents sold quantity of Atlantic Salmon from each producing country

Source: Kontali

### Global Supply of Atlantic Salmon (head on gutted – HOG)

	2020	2021	2022	2023	2024	2025E
Norway	1,226	1,385	1,360	1,330	1,359	1,508
UK	160	179	145	137	170	167
Ireland	14	14	15	13	17	18
Iceland	27	35	42	29	42	50
Faroes	72	96	89	80	91	109
<b>Total Europe</b>	<b>1,499</b>	<b>1,709</b>	<b>1,650</b>	<b>1,589</b>	<b>1,679</b>	<b>1,853</b>
Chile	657	639	649	665	633	675
Canada	123	126	120	99	107	106
USA	18	17	18	17	18	18
<b>Total Americas</b>	<b>798</b>	<b>781</b>	<b>787</b>	<b>781</b>	<b>757</b>	<b>799</b>
Others	90	105	103	104	108	115
<b>Total (Sold Quantity)</b>	<b>2,388</b>	<b>2,596</b>	<b>2,540</b>	<b>2,474</b>	<b>2,544</b>	<b>2,767</b>
<b>Supply growth - Global</b>	<b>4%</b>	<b>9%</b>	<b>-2%</b>	<b>-3%</b>	<b>3%</b>	<b>9%</b>
Supply growth - Europe	1%	14%	-3%	-4%	6%	10%
Supply growth - Americas	7%	-2%	1%	-1%	-3%	6%

### Salmon Markets (head on gutted – HOG)

	2020	2021	2022	2023	2024	2025E
EU+UK	1,073	1,159	1,137	1,084	1,145	1,212
USA	506	572	587	586	573	619
Japan	64	66	55	45	45	50
Russia	79	86	52	62	45	56
Others	666	714	710	697	735	831
<b>Total (Sold Quantity)</b>	<b>2,388</b>	<b>2,596</b>	<b>2,540</b>	<b>2,474</b>	<b>2,544</b>	<b>2,767</b>

## Q2 2025 MARKET ENVIRONMENT

### Significant drop in European reference price

- 31% down compared to Q2 2024 (DKK)

### Strong supply pressure in the quarter

- 24% increase in European harvest

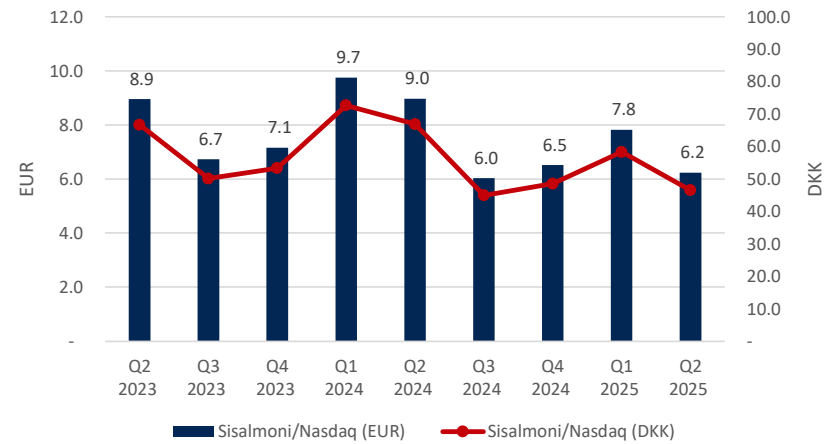
### Reduced downgrading rate in Norway

- 17% vs. 30% in Q2 2024
- Larger proportion hence sold as whole fish
- Lower relative drop in USD

#### Note:

Nasdaq reference price replaced by Sisalmoni during Q3 2024.  
Basis for Sisalmoni reference price differs from Nasdaq, and data is hence not fully comparable.

Price Norway (NOK/kg)



All sizes, weighted average price

Sisalmoni/Nasdaq Norway	Q2 2025	Q2 2024	Change %
NOK	72.75	103.70	-29.8 %
DKK	46.51	66.89	-30.5 %
EUR	6.23	8.97	-30.5 %
USD	7.06	9.65	-26.8 %

Source: Kontali

## Q2 2025 – CONTRACT PRICES SIGNIFICANTLY HIGHER THAN SPOT

### Sisalmoni/Nasdaq spot price reflecting marginal weekly price

Statistics Norway (SSB) publish average price for all exported whole fish (HOG) per week

- Incorporates bilateral contracts of variable duration

### “Production grade” fish excluded from both references

- HOG export of “production grade “ from Norway prohibited

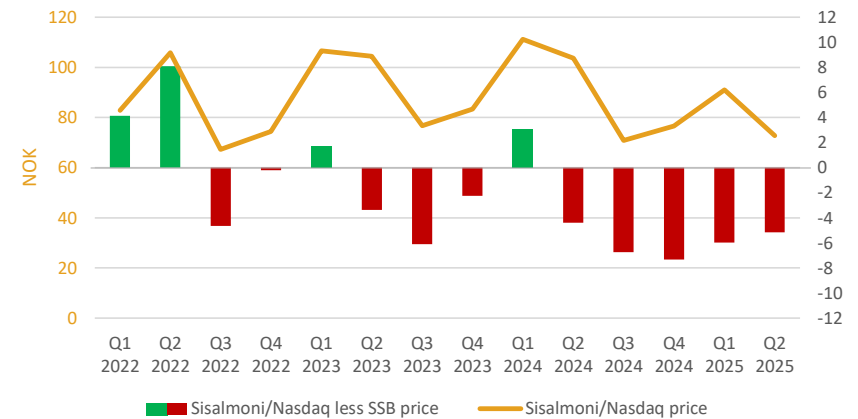
### SSB price exceeded Nasdaq in Q2 2025

- Contract prices well above spot prices in the quarter
- SSB price includes sales to Asia

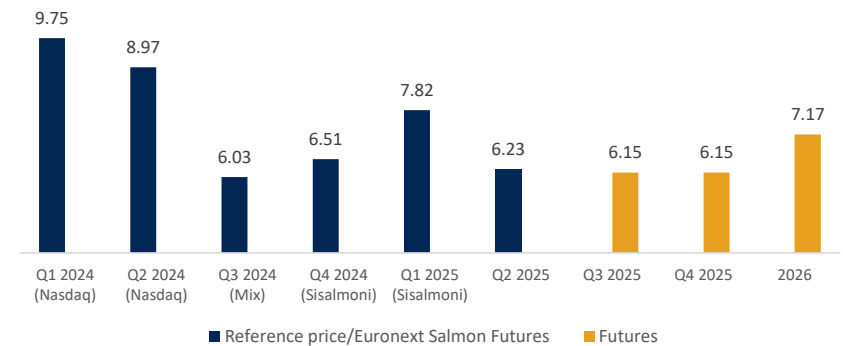
### ESF Euronext contracts

- Spot price ended significantly below future price in Q2
- Limited change in future prices for 2H 2025
- 2026 contracts trading at EUR 7.2
- Limited number of contracts traded

Price Norway (NOK/kg)



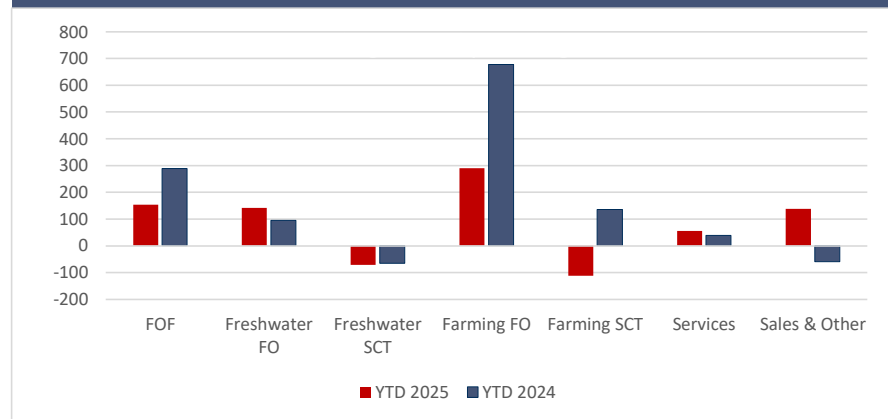
Reference price/Euronext futures (EUR/kg)



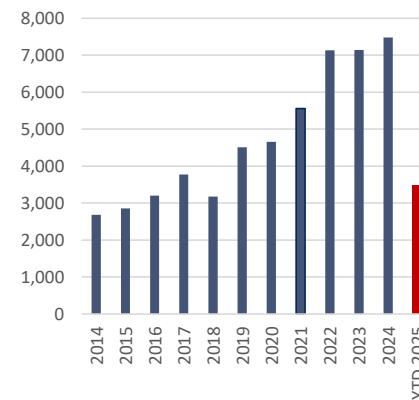
## DEVELOPMENT PER QUARTER

	Q1 2022	Q2 2022	Q3 2022	Q4 2022	Q1 2023	Q2 2023	Q3 2023	Q4 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025
(mDKK)														
Revenue	1,639	1,684	1,867	1,940	2,050	1,670	1,859	1,562	2,206	2,067	1,737	1,470	1,899	1,575
Operational EBIT	418	587	325	376	565	353	269	356	710	388	173	280	505	65
Profit/Loss	405	845	249	-154	467	-123	219	392	401	-117	-116	477	-6	-138
Harvest FO (tgv)	17,459	13,101	16,850	19,276	11,005	8,658	16,740	16,005	14,294	10,226	21,618	16,639	18,914	16,020
Harvest SCT (tgv)	3,973	6,646	8,100	5,198	8,093	7,343	4,100	1,062	7,263	11,366	5,411	3,840	6,286	7,034
Equity ratio	64%	65%	64%	62%	64%	61%	61%	61%	62%	62%	62%	63%	62%	59%
NIBD	2,192	2,267	2,427	2,664	2,357	2,911	3,045	3,533	3,180	2,966	2,710	3,000	2,788	3,824

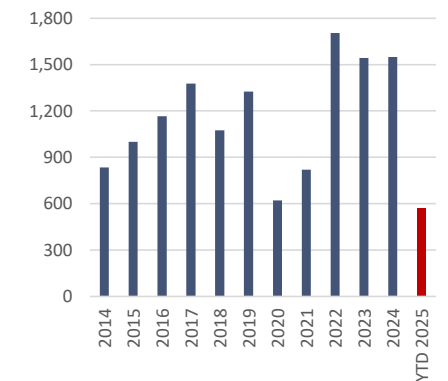
### Segment Operating EBIT mDKK



### Group Revenue (mDKK)



### Group Operational EBIT (mDKK)





## DIVIDEND

### Dividend

- On 30 April 2025, the AGM decided to pay out a dividend on 8.44 DKK per share for the year 2024 (equals 50% of adjusted EPS)
- Dividend of 501 mDKK was paid out on or around May 21 2025

### Dividend policy

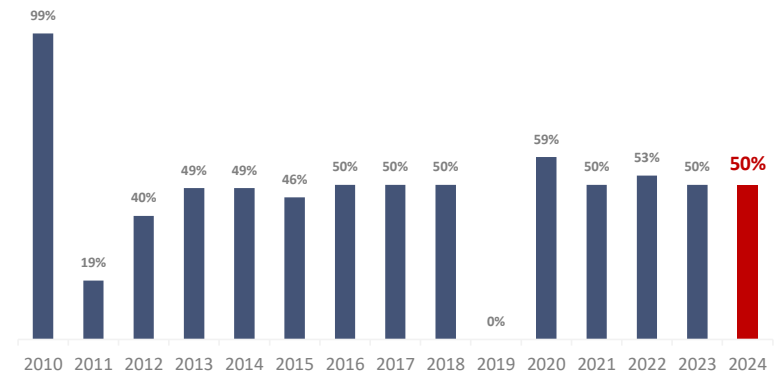
- Competitive return through:
  - Dividends
  - Increase in the value of the equity
- Generally, Bakkafrøst shall pay a dividend to its shareholders
- A long-term goal is that 30–50% of adjusted EPS shall be paid out as a dividend

\* Adjusted EPS is EPS adjusted for fair value adjustments of biomass and onerous contracts provisions

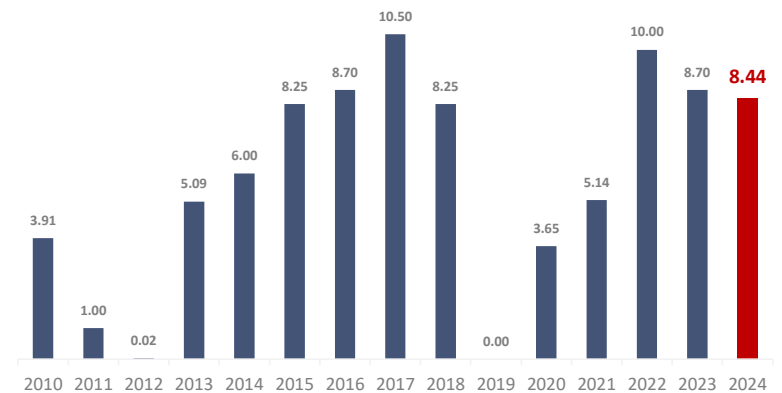
\*\* Dividend and acquisition of treasury shares

\*\*\* Dividend is paid out the following year

### Dividend per share in % of adj. EPS\*



### Dividend per share (DKK)\*\*

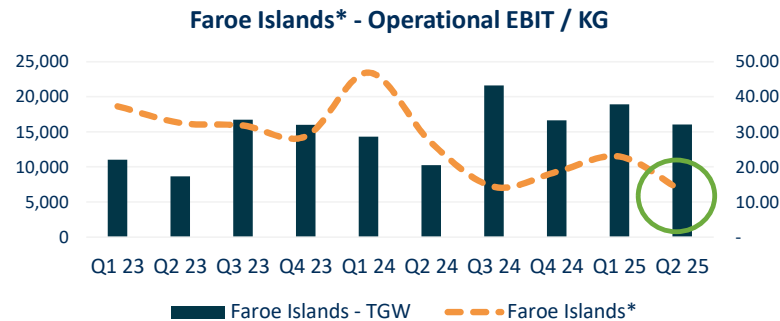
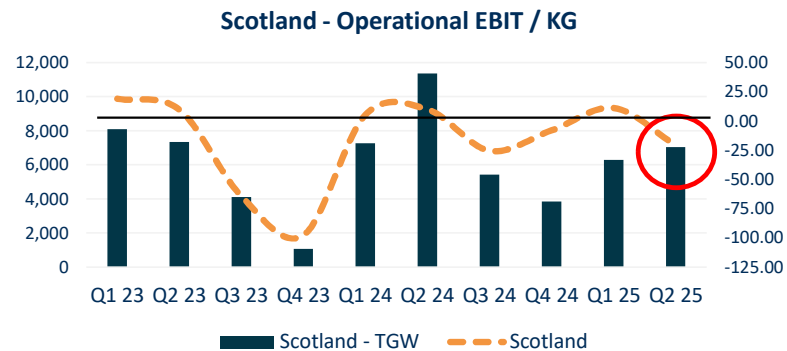


## PERFORMANCE PER REGION

	Q2 2025			Q2 2024			2025 YTD			2024 YTD		
DKK 1,000,000	Scotland	Faroe Islands*	Group	Scotland	Faroe Islands*	Group	Scotland	Faroe Islands*	Group	Scotland	Faroe Islands*	Group
Total operating revenues	431	1,144	1,575	880	1,187	2,067	927	2,547	3,474	1,492	2,781	4,273
Depreciation and amortization	-81	-113	-193	-63	-105	-168	-159	-223	-382	-135	-202	-337
Operating expenses	-510	-821	-1,331	-725	-813	-1,539	-881	-1,679	-2,560	-1,231	-1,640	-2,871
Other income	14	0	14	21	6	27	35	3	38	27	0	27
Operational EBIT	-146	211	65	113	275	388	-78	648	570	152	939	1,092
Operational EBITDA	-65	323	258	176	380	556	81	871	952	288	1,141	1,429
Volume tonnes	7,034	16,020	23,054	11,366	10,226	21,592	13,320	34,934	48,254	18,629	24,520	43,149
Operational EBIT/KG	-20.70	13.15	2.82	9.96	26.86	17.96	-5.84	18.55	11.81	8.18	38.31	25.30
DKK 1.00												
- of which FOF	0.00	5.54	3.85	0.00	10.99	5.21	0.00	4.39	3.18	0.00	11.80	6.70
- of which Freshwater	-10.30	5.32	0.56	-2.71	7.21	1.99	-5.35	4.05	1.46	-3.49	3.89	0.70
- of which Farming	-18.13	0.24	-5.36	9.79	20.15	14.70	-8.38	8.31	3.70	7.28	27.66	18.86
- of which Services	0.93	0.66	0.74	1.55	-0.54	0.56	1.43	1.03	1.14	0.90	0.88	0.89
- of which Sales & Other	6.12	3.34	4.19	-2.45	-2.87	-2.65	6.30	1.55	2.86	0.03	-2.44	-1.38
- of which Eliminations	0.67	-1.95	-1.15	3.78	-8.08	-1.84	0.16	-0.79	-0.53	3.46	-3.47	-0.48

\*included a marginal contribution from US, DK, UK and FR

## PERFORMANCE PER REGION

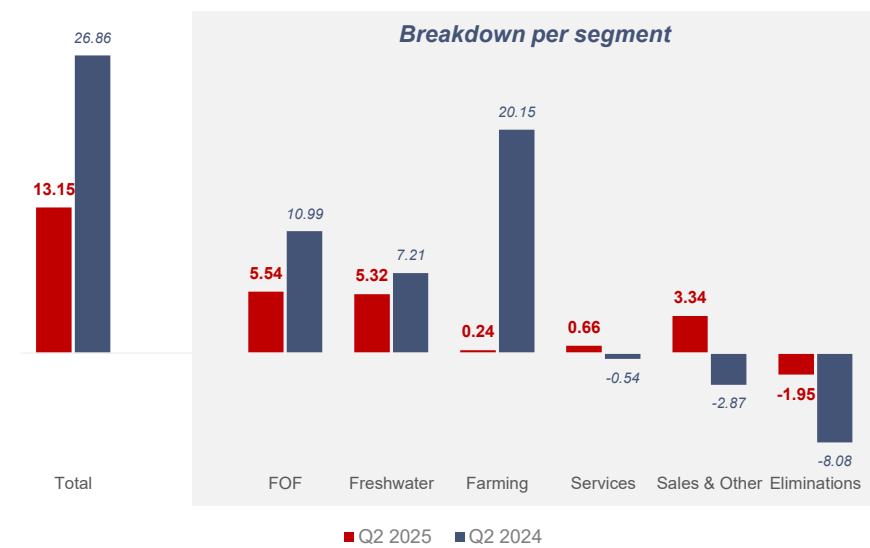


	Q2 2025			Q2 2024		
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- of which FOF						
- of which Freshwater	0.00	5.54	3.85	0.00	10.99	5.21
- of which Farming	-10.30	5.32	0.56	-2.71	7.21	1.99
- of which Services	-18.13	0.24	-5.36	9.79	20.15	14.70
- of which Sales & Other	0.93	0.66	0.74	1.55	-0.54	0.56
- of which Eliminations	6.12	3.34	4.19	-2.45	-2.87	-2.65

\*included a marginal contribution from US, DK, UK and FR

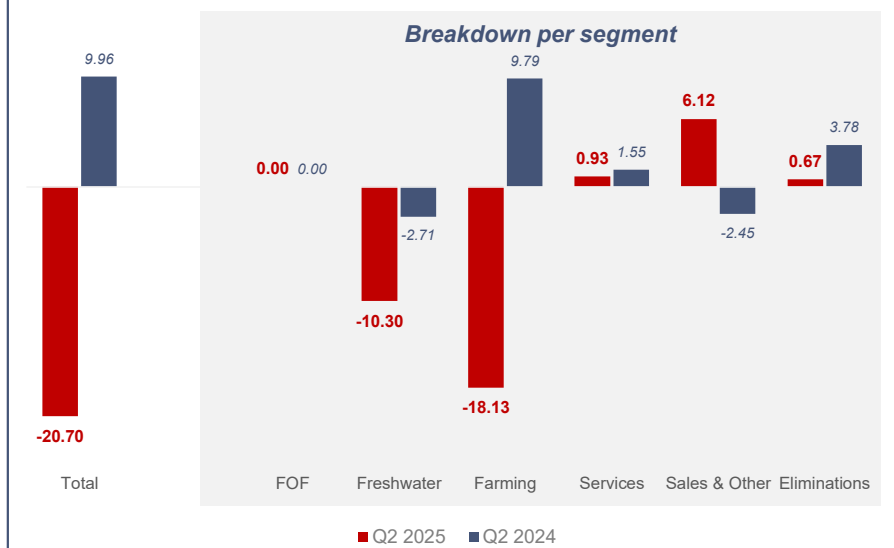
## PERFORMANCE PER REGION

### Faroe Islands – EBIT/kg (DKK)



- FOF inventory build-up and lower external sales
- Farming margin reduced by low spot prices
- Sales & Other improved premium

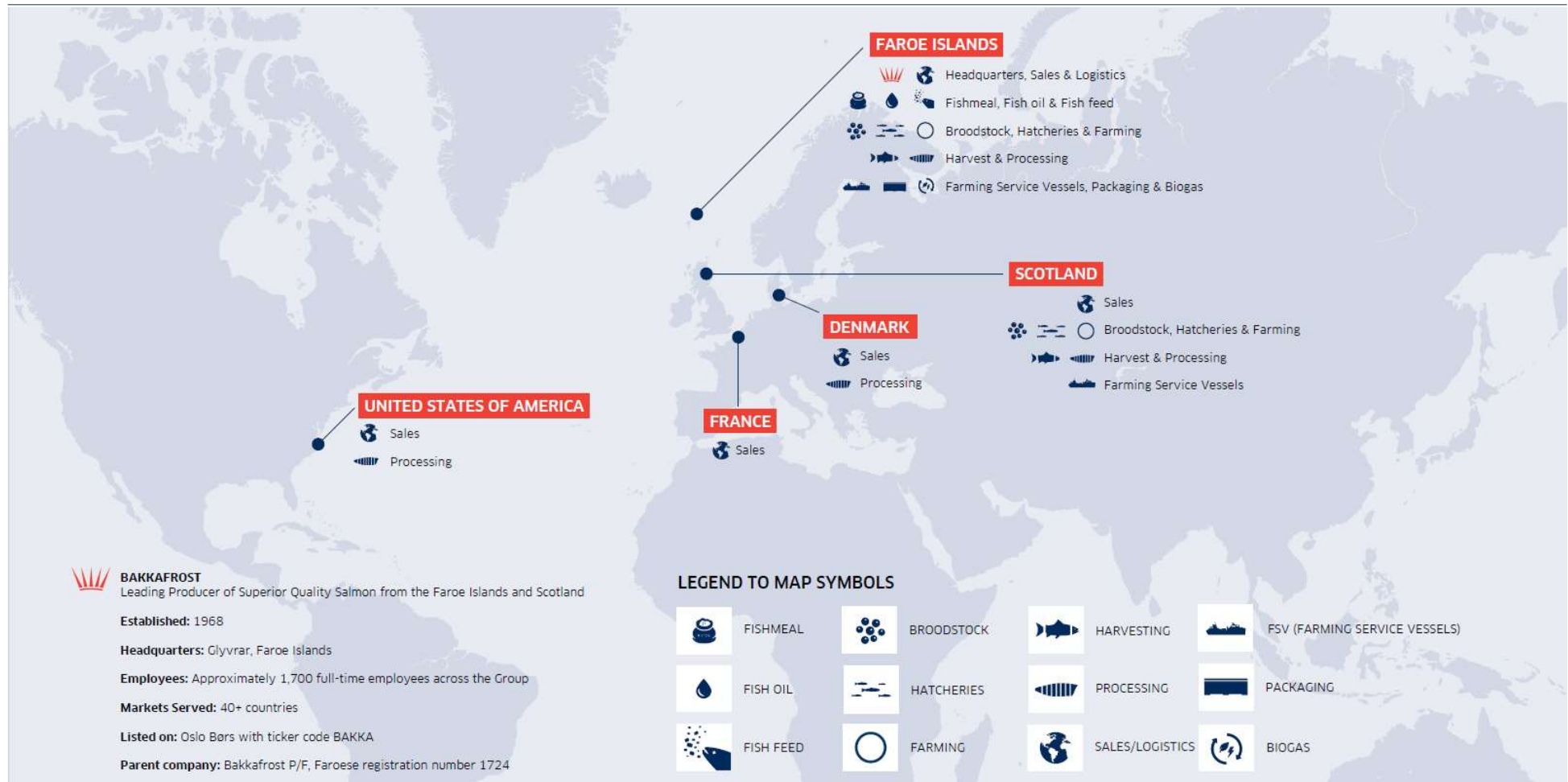
### Scotland – EBIT/kg (DKK)



- Exceptional mortality costs in Freshwater and Farming segments
- Farming margin reduced by low spot prices
- Sales & Other improved premium



## BAKKAFROST – OVERVIEW



## BAKKAFROST – FARMING SITE OVERVIEW



## STATE-OF-THE ART AND FULLY INTEGRATED VALUE CHAIN STRONG CONTROL IN THE FAROE ISLANDS



FTE 2024  
**1,567**

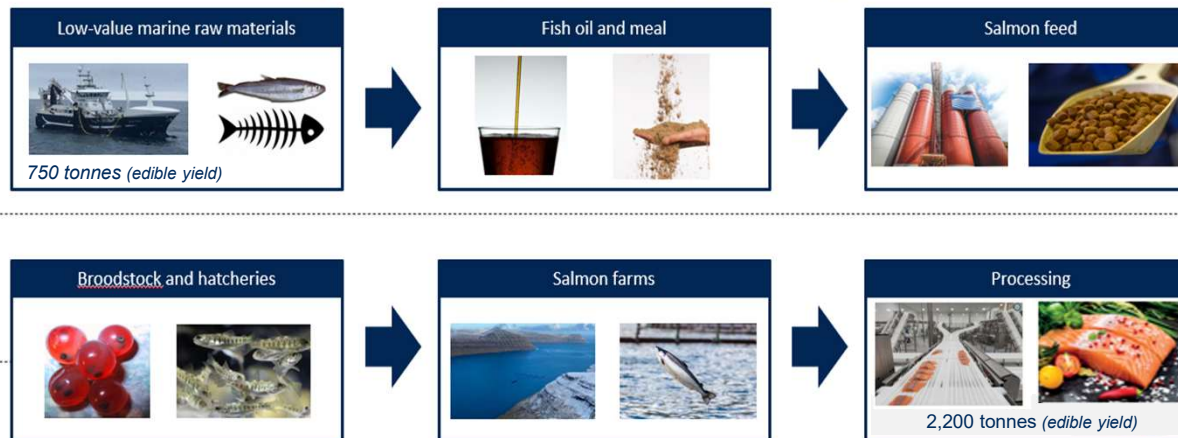
Revenue 2024 (DKK)  
**~7.3 bn**

Op. EBIT 2024 (DKK)  
**~1.55 bn**

Market cap  
**~NOK 30 bn**  
~USD 2.9 bn

Harvest volume 2025E  
**97,000t**

### Converting low food value proteins into high volume & value healthy proteins



FCR 2024  
**~1.09**  
in the Faroes






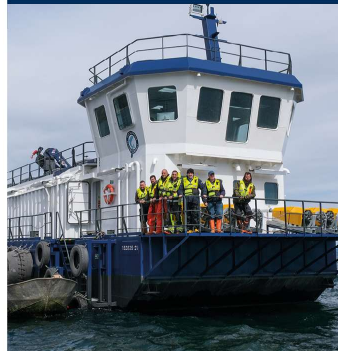




**100% ASC**  
certified in the Faroes

**70% ASC**  
in Scotland

Scope 1,2 & 3  
**50% reduced**  
by 2030

**Net Zero**  
by 2050

## OUR PILLARS AND VALUES

 <h3>HEALTHY BUSINESS</h3> <p>Responsible growth</p> <ul style="list-style-type: none"> <li>Sustainable growth</li> <li>Ethical conduct</li> <li>Partnership</li> </ul>	 <h3>HEALTHY SALMON</h3> <p>Exceeding leading standards</p> <ul style="list-style-type: none"> <li>Integrated value chain</li> <li>Health &amp; welfare</li> <li>Best practice</li> </ul>	 <h3>HEALTHY PEOPLE</h3> <p>Preferred employer</p> <ul style="list-style-type: none"> <li>Employees</li> <li>Health, safety &amp; wellbeing</li> <li>Human rights</li> </ul>	 <h3>HEALTHY ENVIRONMENT</h3> <p>Committed to environmental stewardship</p> <ul style="list-style-type: none"> <li>Biodiversity</li> <li>Resource efficient</li> <li>Climate change &amp; energy</li> </ul>	 <h3>HEALTHY COMMUNITIES</h3> <p>Create shared value</p> <ul style="list-style-type: none"> <li>Responsible leadership</li> <li>Community engagement &amp; transparency</li> <li>Creating value</li> </ul>
				

**PROVENANCE**  
Committed to provenance

**PASSION**  
Passion of our people

**RESPECT**  
Respect for our natural environment  
and our communities



# Bakkafrost salmon at a glance

## NUTRITION

### OMEGA-3 LEVELS MEAN

**2.5 g**  
per 100 g  
RDI 2.5-3 g

### OMEGA-3 TO 6 RATIO

**1.4**

### VITAMIN D MEAN

**10.1 µg**  
per 100 g  
RDI 10 µg

### PROTEIN LEVELS

**21.0 g**  
per 100 g  
RDI 58-116 g

### VITAMIN B12 LEVELS MEAN

**5.0 µg**  
per 100 g  
RDI 2 µg

### VITAMIN E LEVELS MEAN

**4.9 mg**  
per 100 g  
RDI 9 mg

### SELENIUM MEAN

**0.018 mg**  
per 100 g  
RDI 0.06 mg

### IODINE MEAN

**0.05 mg**  
per 100 g  
RDI 0.15 mg

Bakkafrost data calculated through an analysis of whole salmon variations between all Bakkafrost sales sizes from 3-4 kg up to 7+ kg.  
RDI Sources: EFSA



