



AUSTEVOLL SEAFOOD ASA 3rd Quarter 2007

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Quality for the World

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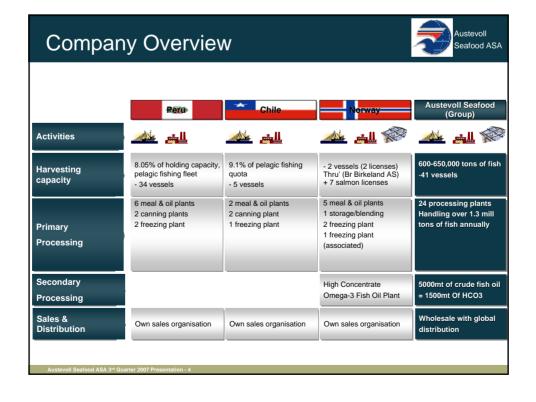
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Highlights 2007



- Acquisition of 25% of the shares in Shetland Catch Limited (SCL) has been approved, with an option to increase up to 50%. SCL is the largest processing plant in Europe for pelagic fish (approx. 1000ton /day)
- Increased share in Sir Fish AS, Norway to 60%. Sir Fish AS is a processing plant with approx. 320mt /day in capacity.
- Increase shares holding in Lerøy Seafood Group (LSG) AUSS now owns and controls 15 293 600 shares in LSG, corresponding to 28,54% of the total share capital.
- Austevoll Seafood ASA through its subsidiary Alumrock Overseas Inc signed on November 14th 2007 a closure agreement with Locksley Capital Corporation for the acquisition of 100% of the shares of the holding companies of Corporacion del Mar (Cormar). Cormar has a total pelagic fishing fleet of around 4,414 m3 capacity, and 244 ton/hr. production capacity in 6 plants along the Peruvian capact.



FoodCorp S.A (Chile)



- Among the leading Chilean pelagic fishing and processing companies
 - 5 catching vessels with 9.1% of Chilean total pelagic 5 calcing vessels with 5.176 of officer total polar, quota
 2 fish meal plants, 2 canning plant, 1 freezing plant
- Estimated fish input in 2007:
 - Foodcorp catch: 150'000 tons
 - Purchase:60'000 tons from third parties
- Operational status 3q:
 - Foodcorp catch: 135,507 tons
 - Purchase: 55,030 tons from third parties
 - Lower landings from coastal fishermen compared with 2006.





FoodCorp S.A (Chile)



Project to be completed;

1. Increase of blast tunnel capacity:

- Building 2 additional blast tunnels, increasing capacity from 344 to 504 tonnes per day. (increase freezing production in 5'000 tons/year)
- Investment: USD 1,4 million / payback of 1,3 years.
- Project scheduled to be finished by end of January 2008.

2. Spiral IQF freezing system:

- Installation of a spiral IQF freezing system for fish pieces to be used later in cannery. Can also freeze sardine and anchovy.
- Enabling us to manufacture 200'000 additional boxes of canned fish instead of fishmeal.
- · Allow off season creating employment in low season
- Investment:USD 1 million / payback period of 2 years.
- Project due 1st. week of February 2008.





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FoodCorp S.A (Chile)



Cont...

3. Change of canning plant sterilizers:

- •Replaces current retorts, with a more automated system that will increase the canning plant stelization capacity from 16'000 to 20'000 cases/day.
- •Investment:USD 1,3 million / payback period of 1,7 years
- •Due end of April 2008.

All three projects will develop in parallel to existing operation, and is not necessary to stop our plants while they are in progress.



Austral Group S.A.A (Peru)

First in Latin America to have all factories ISO 14001 certified



- One of the leading Peruvian pelagic fishing and processing companies
 - 89% owned by Austevoll Seafood
 - 34 fishing vessels with total holding capacity of 14,507 tons
 - 3 additional vessels approved for Mackerel catching (total 11 in fleet)
 - 6 fish meal plants
 - 2 canning plants
 - 2 freezing plant
 - 1 fresh fish reception area

Estimated fish input in 2007:

- Total qouta estimated to be 6 million tons.
- 400,000 tons own catch pelagic, mainly anchoveta and horse mackerel
- 191,000 tons purchased externally

Raw Material Analysis 3Q 2007

- Total raw material handled by Austral's plants: approx .377,529 tons = 9.3% of TAC
- Total catch by Austral fleet 3Q 2007 259,592 tons = 6,4% of TAC





CORMAR Acquisition



Austevoll Seafood ASA signed on November 14th 2007 a closure agreement with Locksley Capital Corporation for the acquisition of 100% of the shares of the holding companies of Corporacion del Mar (Cormar).

The company to be acquired has a total fleet of around 4,414 m3, and 244 MT in plants spread along the Peruvian littoral.

As a result of the agreement with Locksley Capital Corporation, Austevoll Seafood A.S.A. will acquire;

around 50% of the fleet (6 boats) a steam dried plant (45mt/hr) in Chicama

a steam dried plant (35mt/hr) in Chimbote

Joint management of 115mt/hr in plants in Tambo de Mora, Casma and Paita.

Chicama is the 2nd most important port in unload in Peru and the access of Austevoll to this port will imply the company is present with plants in the top four ports in the country (Chimbote, Chicama, Pisco and Chancay).

The remaining plants will be managed in a Joint Venture with the objective of optimising the strategic value of the plants leveraging the strength of the combined

Transaction Summary; Enterprise value: about USD70,000,000 Ebitda payback: 6 years after synergies



Austevoll Seafood Norway



Welcon AS

- 5 fish meal plants, 1 storage and blending plant
- 110,000 tons fish meal
- 30,000 tons of fish oil

Epax AS

• 1500MT of High Concentrate Omega-3 Fish oil

Br. Birkeland AS

 2 top modern purse seiners with 2.95% of Norwegian pelagic quota (associated company 40.2%)

Atlantic Pelagic AS

Pelagic sales company

Modern fish processing plant, cold storage, freezing plant

- Austevoll Fiskeindustri A/S 100%
- Sir Fish AS -60%
- Modolv Sjøset AS (associated company 49%)

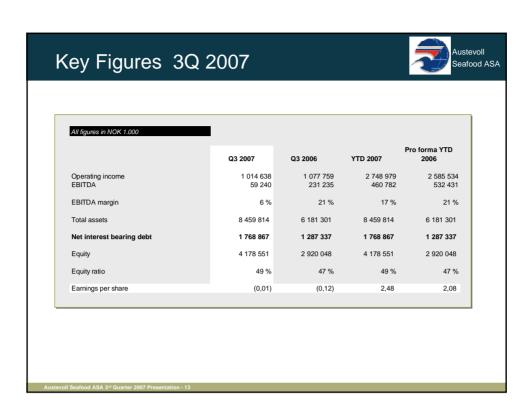


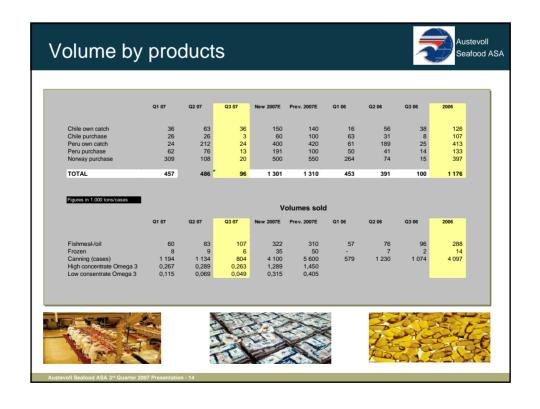
Agenda



- Key figures 3Q
- Market Outlook
- Omega-3







Result 3Q 2007



	Q3 2007	Q3 2006	YTD 2007	Proforma YTD 2006	Pro forma 200
Operating income	1 014 638	1 077 759	2 748 979	2 585 534	3 413 7
Operating expenses	-955 398	-846 524	-2 288 197	-2 053 103	-2 713 9
Operating profit before deprec. (EBITDA)	59 240	231 235	460 782	532 431	699 8
Depreciation and amortisation	-50 724	-53 431	-148 759	-141 921	-183 9
Depreciation of excess value inventory	00.12.	-123 702	-3 000		100 (
Operating profit (EBIT)	8 516	54 102	309 023		515 9
Income from associated companies	9 421	-2 866	14 481	4 771	16.5
Net financial items	-30 688	-30 501	-100 955		-71
Pre-tax profit	-12 751	20 735	222 549		461 (
Taxes	11 765	-3 365	-82 870	-95 796	-86.8
Net profit from discontinued operations	-	-36 539	313 650		102 5
Net profit	-986	-19 169	453 329	338 144	476 7
Profit to minority interests	1 179	1 259	7 011	9 336	15 5
Profit attribut. to equity holders of parent	-2 165	-20 428	446 318	271 371	461 1
Earnings per share	(0,01)	(0,12)	2.48	2.08	2

Cash Flow Statement Seafood ASA Consolidated Cash Flow Statement All figures in NOK 1.000 2006 Net cash flow from operating activities 558 222 551 282 243 751 -324 480 -124 051 -1 526 833 -963 151 Net cash flow from investing activities -1 005 463 Net cash flow from financing activities -263 293 -600 400 1 288 138 975 440 1 354 816 5 056 Net change in cash and cash equivalents -29 551 -173 169 589 545 1 285 000 Cash and cash equivalents at beginning of period 1 446 100 889 207 1 411 493 126 493 126 493 Cash and cash equivalents at period end 1 416 549 716 038 1 416 549 716 038 1 411 493

Balance 30.09.2007



		31.12.2006
1 317 953	1 429 832	1 385 20
2 362 326	2 360 894	2 520 09
2 088 685	253 954	241 94
574 048	470 037	434 60
0	217 610	224 7
700 253	732 936	628 13
1 416 549	716 038	1 411 49
8 459 814	6 181 301	6 846 30
4 470 554	2.020.040	2 627 0
		3 637 00
		639 66
		1 383 00
1 350 699	1 289 499	1 186 63
	2 362 326 2 088 685 574 048 0 700 253 1 416 549	2 362 326

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3Q 2007 EBITDA by Segments

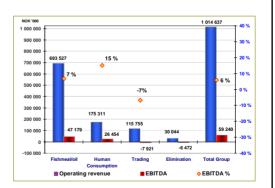


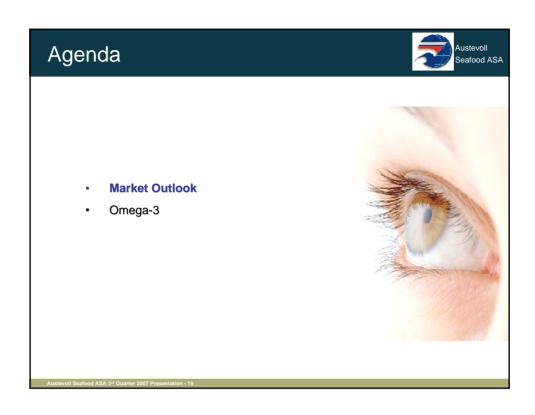
Fishmeal- and fish oil

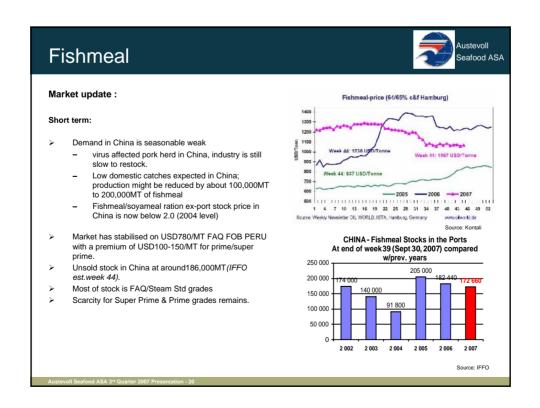
- •low production and maintenance period (seasonal).
- •Large variance in fishmeal price compared to same quarter last year.
- •Effect of higher purchase price for raw material in Norway compared to last year.
- •Increased quantity sold

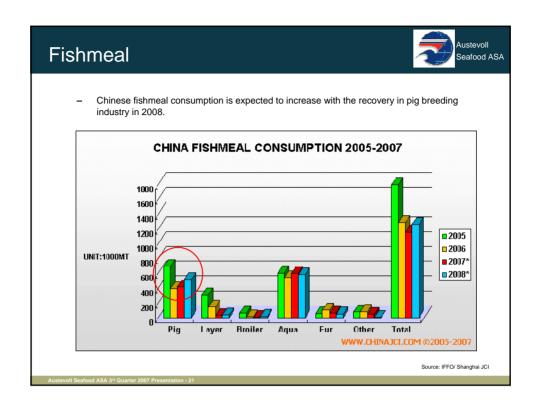
Human Consumption

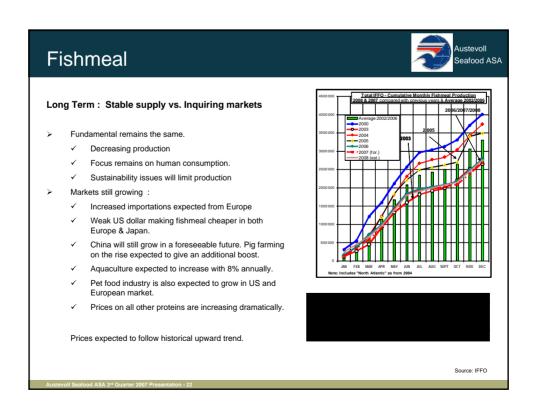
- •Increased frozen production
- •Lower production of canned products due to lower catch (seasonal)
- •Higher sales of frozen products
- ·Lower sales of canned products
- •Increased HC Omega 3 production by; 10% Vs 2Q, and 22% Vs YTD 06. Lower LC Omega 3 production.



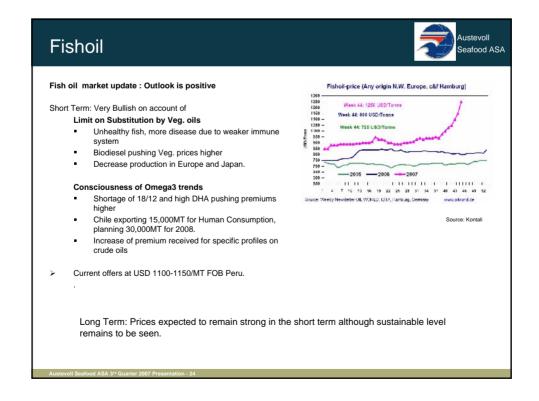




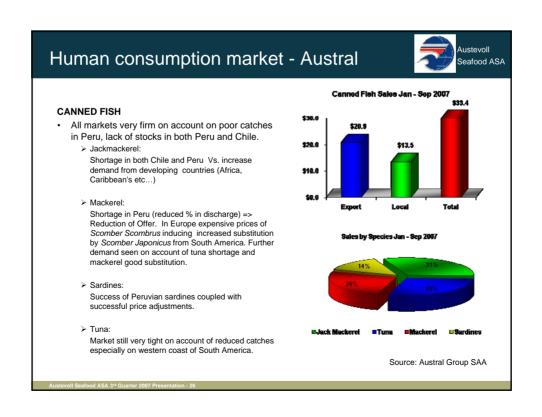




Austevoll **Fishmeal** Seafood ASA Long Term: Austevoll Seafood FAO predicts growth in aquaculture in the next 7 years Market appreciation of the role of EPA and DHA Omega-3 fatty acids in human and animal nutrition. High quality fishmeal will serve as a hedge against substitutes. Differentiation is the way forward. Customer loyalty. Aquaculture Increase in aquaculture production = increase in demand of Source: IFFO/ FAO Pigmeat production forecast by FAO The health and growth of all the young farmed species depend on high quality fishmeal. Pig Farming Piglet consumption of fishmeal is estimated to be about 1million tonnes.



Human consumption market - Foodcorp Seafood ASA Total Jack Mackerel Export 2Q 2007 · Avg price USD 530/MT • Total 23,312 tons sold (Jan-Sep 07) · Main market West Africa. · Prices expected to increase in 4q ■ Foodcorp Others 25 000 23 244 16,00 \$13,90 14,00 \$13,13 12,00 • Firm market trend with good price level. Current price 10,00 <u>s</u> 15 000 is expected to hold with no foreseeable drop in the 10,c 8,00 ičl 8,00 10 000 • Sales are based in frame contracts with long term 4.00 2.00 0.00 2007 (SEP 2007) Total Usd Source: Foodcorp SA







EPAX Business overview



Omega-3 Leadership through

Purity | Quality | Innovation

- · Specialist in indication specific Omega-3 marine lipids
- Worlds largest producer of Concentrated Omega-3 Triglycerides
- QA systems according to Good Manufacturing Practice (GMP) and approved by Norwegian Medicinal Agency for production of API
- EPAX products recognised as World Premium Brand
- 30% 70% Omega3 concentration levels, various EPA/DHA ratios



Purity Quality Innovation



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Omega-3



- · Long Chain Polyunsaturated Fats
 - Essential fats
- · Most important Omega-3 fatty acids are:
 - EPA (Eicosapentaenic acid)
 - DHA (Docosahexaenoic acid)
- Most important source is fat fish (Pelagic)





EPAX Products:

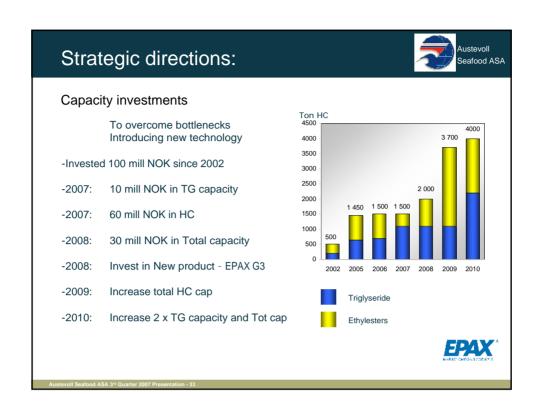


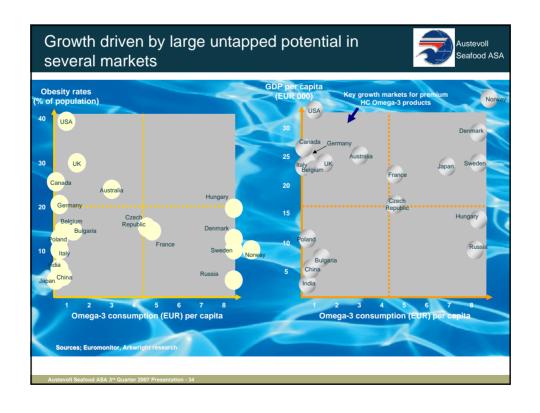
World's best documented Omega-3 products Over 100 Clinical studies

- Cardiovascular
 - Preventative (EPAX5500TG)
 - Therapeutic (EPAX5500TG)
 - Arytmier (EPAX5500TG)
- Rheumatism
 - Arthritis (EPAX5500TG)
 - Bechterews disease (EPAX5500TG)
- Mental diseases
 - Alzheimer's dementia (EPAX1050TG)
 - Depression (EPAX6015 and 5500TG)
- Metabolistic diseases
 - Weight reduction (EPAX1050TG)
 - Inflammatory (EPAX4510TG

- Pregnancy
 - Normal pregnancy (EPAX5500TG)
 - Risk pregnancy (EPAX5500TG)
- Eye diseases
 - Macula degeneration (1 Clinical study pending, EPAX1050TG)
 - Raised Eye pressure (prevent glaucoma) (EPAX5500TG)
- Migraine (EPAX5500TG)







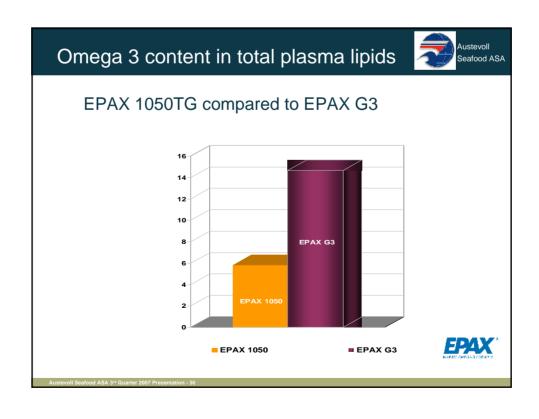
! NEWS!

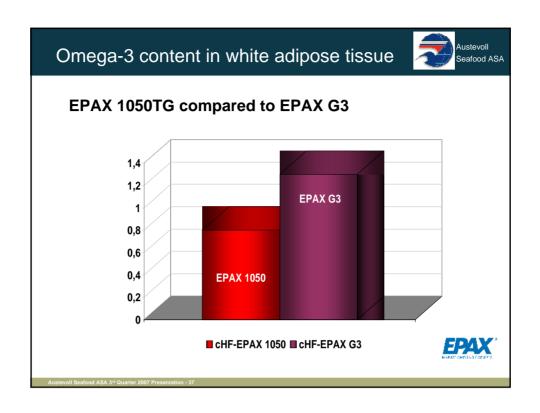


EPAX G3

- 1. Generation products,
 Low Concentrate Omega-3, well being category
- 2. Generation products,
 Concentrated Omega-3 Ethyl Esters and Triglycerides,
 Medically documented
- 3. Generation product......







! NEWS!



 EPAX G3 is a new product with a series of physiological actions in the human body directed to serious medical indications. It is a natural derived compound with the Omega 3 fatty acids EPA and DHA attached to it. The intestinal adsorption is very good providing improved availability of Omega-3 fatty acids compared to preparations on the market today. The product also demonstrates better stability than the Omega-3 products in term of resistance against oxidation.



EPAX G3



- Improved bioavailability Enhances effect of Omega-3
- · Patented product in all major markets
- Fits perfectly into EPAX strategy easier market communication
- Sold through EPAX highly reputed and established global distribution network
- · Produced in own EPAX / Austevoll Plants, according to GMP
- Direct access to raw materials, security of supply, sustainable and well controlled source
- · Fully traceability from harvest to finished product



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EPAX G3



- Launching in May 2008 as Nutritional Supplement
- Potential for Pharmaceutical Ingredient



