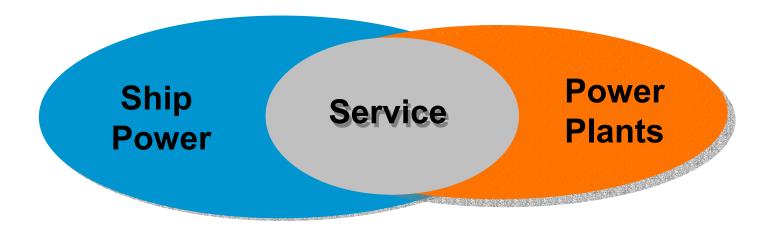
Wärtsilä Corporation 2003

Ole Johansson, President and CEO

5 February 2004



Wärtsilä operates in two markets



Wärtsilä is The Ship Power Supplier for builders, owners and operators of vessels and offshore installations. We are the only company with a global service network to take complete care of customers' ship machinery at every lifecycle stage.

Wärtsilä is a leading provider of power plants, operation and lifetime care services in decentralized power generation.

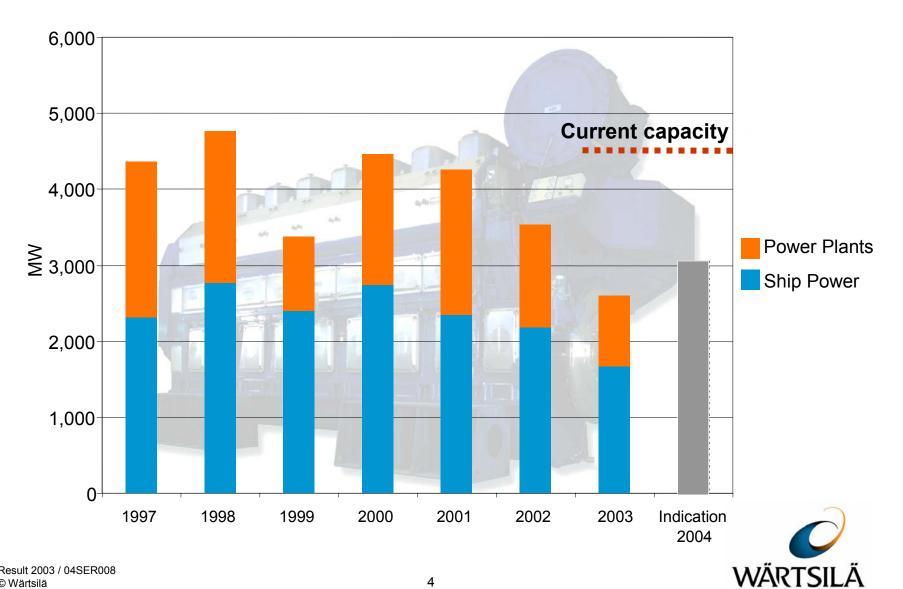


Highlights of the year 2003

- Ship power systems and service defined as Wärtsilä's growth area. In power plants business, focus on fewer products
- Operational profitability improved significantly
- Manufacturing of propellers and ship engines to be started the growing shipbuilding market in China
- Overcapacity will be reduced and sensitivity to economic fluctuations decreased by concentrating engine manufacturing, restructuring cost MEUR 130 million.



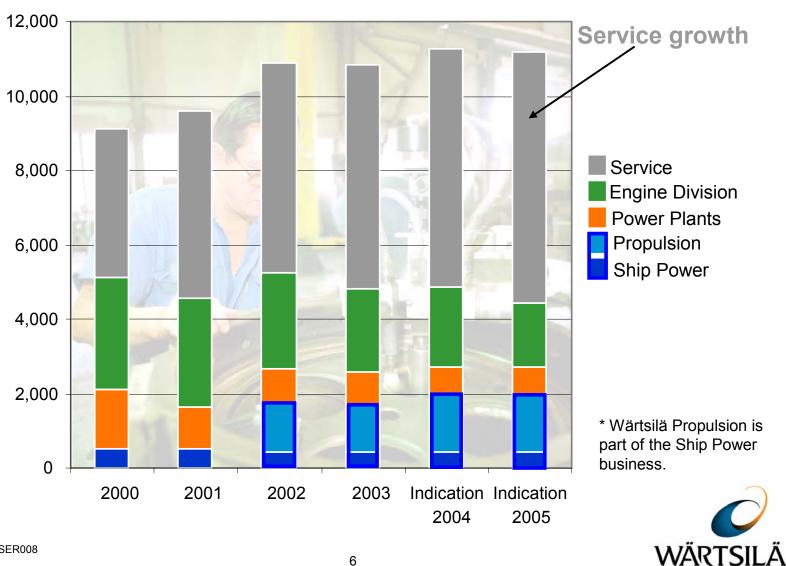
Engine production capacity MW 1997 - 2004



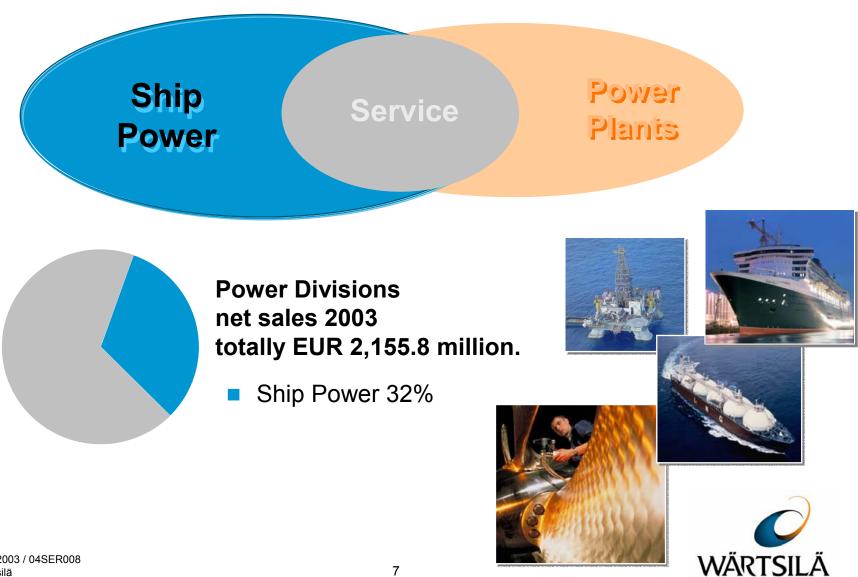
Medium speed engine production



Power divisions' personnel development 2000 - 2005

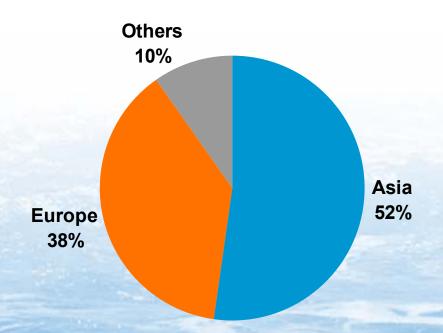


Wärtsilä operates in two markets



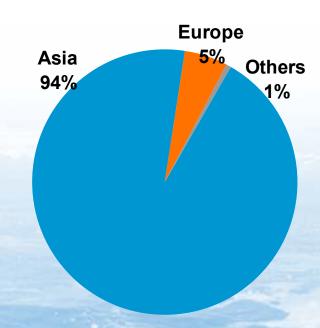
Global shipyard orders and deliveries

Vessel deliveries



Total deliveries: 75 million dwt

Vessel orders



Total orders: 76 million dwt

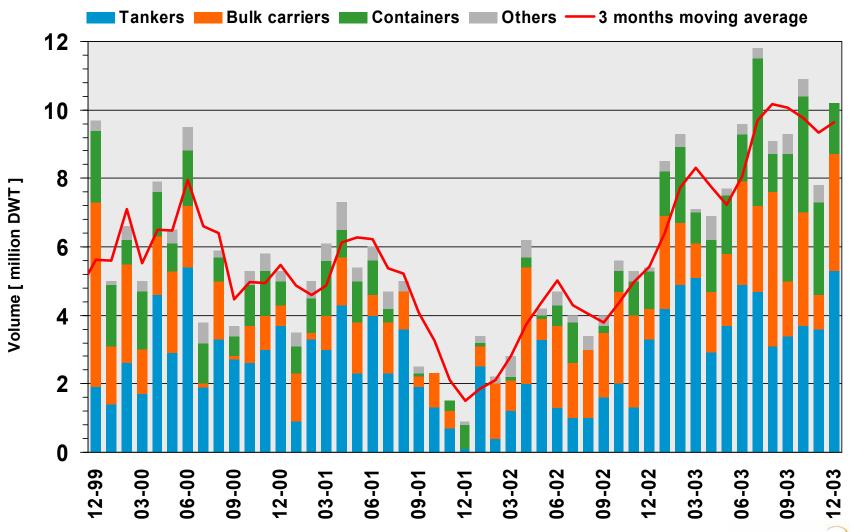


Source: Clarkson Research Studies and Lloyd's Register-Fairplay

Result 2003 / 04SER008



Vessel orders



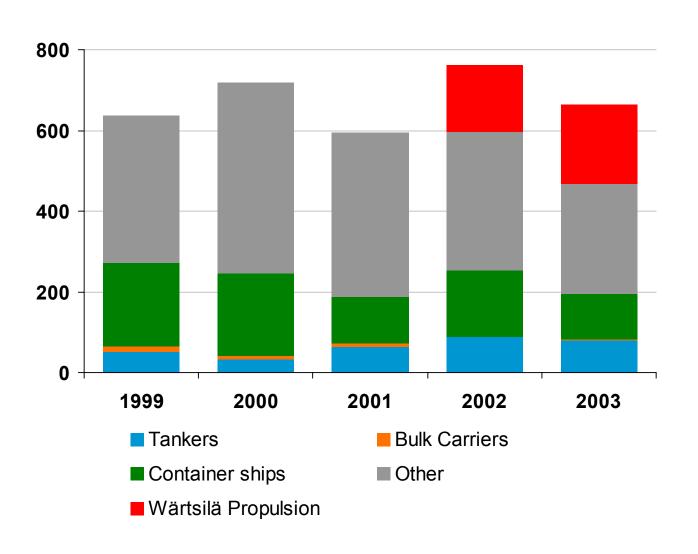
Source: Based on data from Clarkson Research Studies

Note: Cargo vessels > 5,000 dwt

Result 2003 / 04SER008 © Wärtsilä



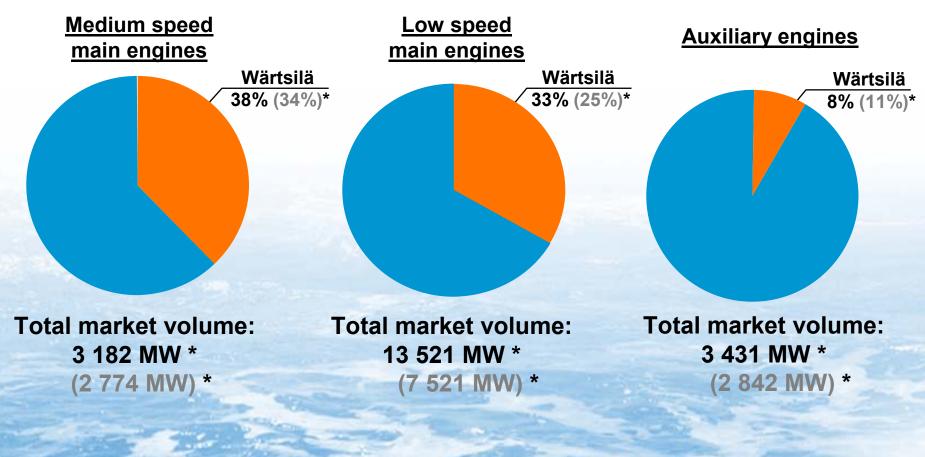
Ship Power, net sales by vessel type







Wärtsilä's marine engine market position



Medium speed main engines (includes Diesel Electric), orders June 02 – May. 03.

Note! Diesel engines and gas turbines > 0.5 MW. Figures between brackets indicate last year's results

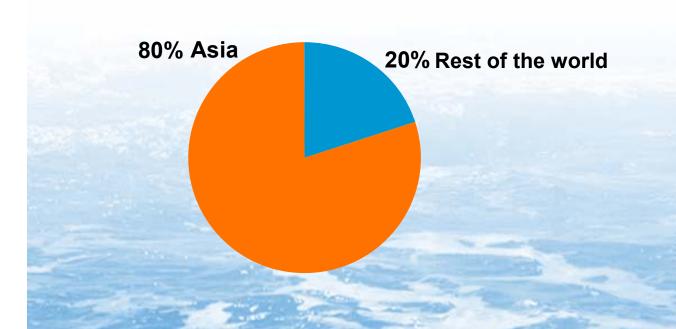
* Estimate. Source: Diesel & Gas Turbine Worldwide - issue 11-03.

Result 2003 / 04SER008



Fixed Pitch Propellers (FPP)

Ships using FPPs are mainly built in Asia.







Source: CSSC and Wärtsilä.
Result 2003 / 04SER008



Wärtsilä and CSSC/CME joining forces

Wärtsilä-CME Zhenjiang Propeller Co., Ltd.

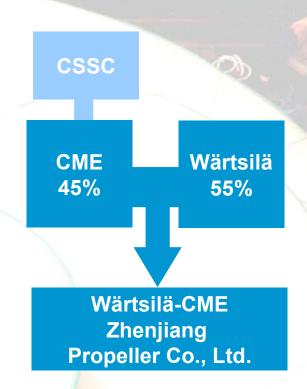
- one of the leading propeller manufacturers in China
- market share 35% in China
- well-known propeller brands Lips and Kaida

LIPS FP PROPELLERS

CSSC

- The leading shipbuilding group in China
- 14 shipyards





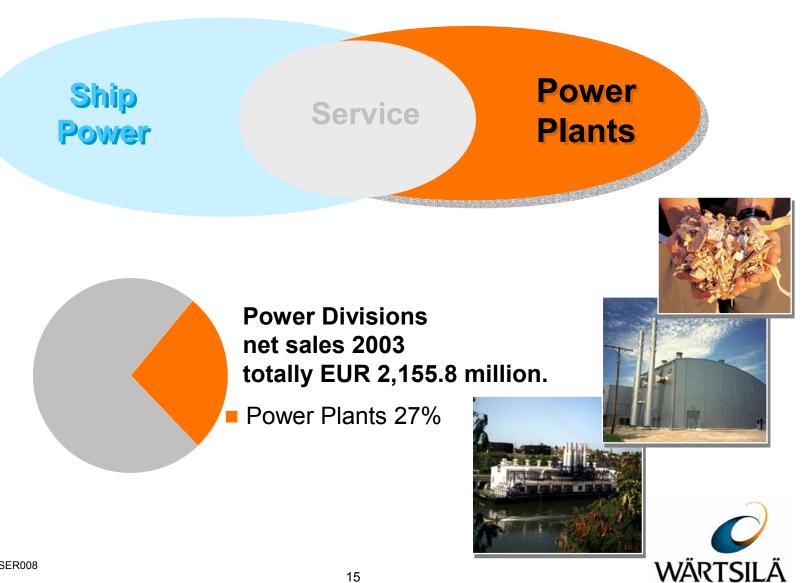


Ship Power

MEUR	Q4/2003	Q4/2002	Change
Net sales	176.5	268.2	-34.2%
Order intake	138.7	184.8	-24.9%
MEUR .	2003	2002	Change
Net sales	686.1	772.9	-11.2%
Order intake	626.4	522.8	19.8%



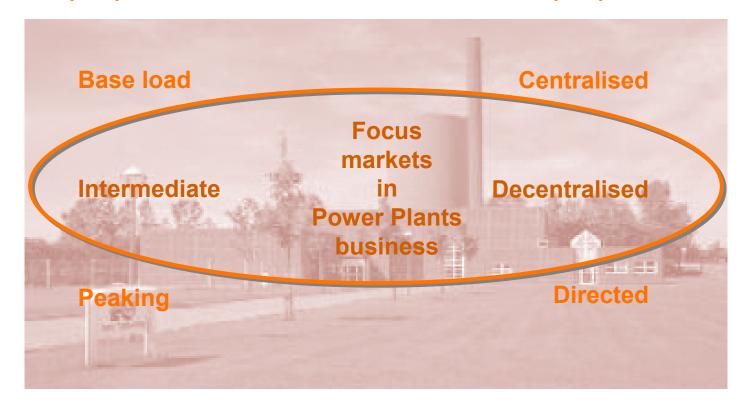
Wärtsilä operates in two markets



Wärtsilä's focus in Power Plants business

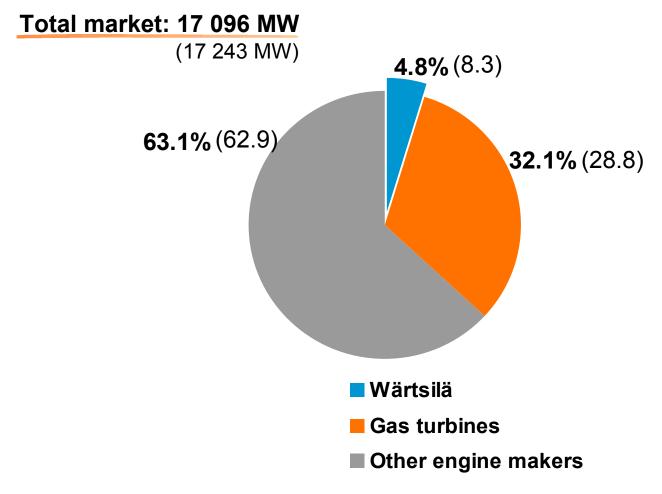
Operational perspective

Infrastructure perspective





Reciprocating engine and gas turbine orders to power plants



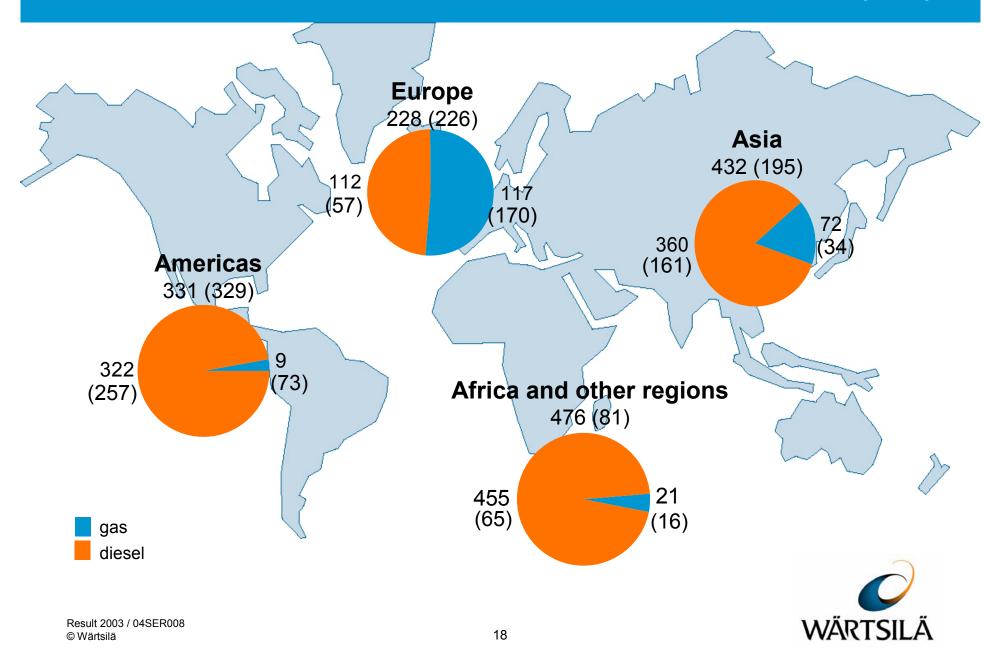
From June 02 to May 03.

Source: Diesel & Gas Turbine Worldwide, Wärtsilä Figures between brackets indicate last year's results

Unit size: 1-60 MW Result 2003 / 04SER008 © Wärtsilä



Power Plants, order intake 2003: 1,468 MW (832)



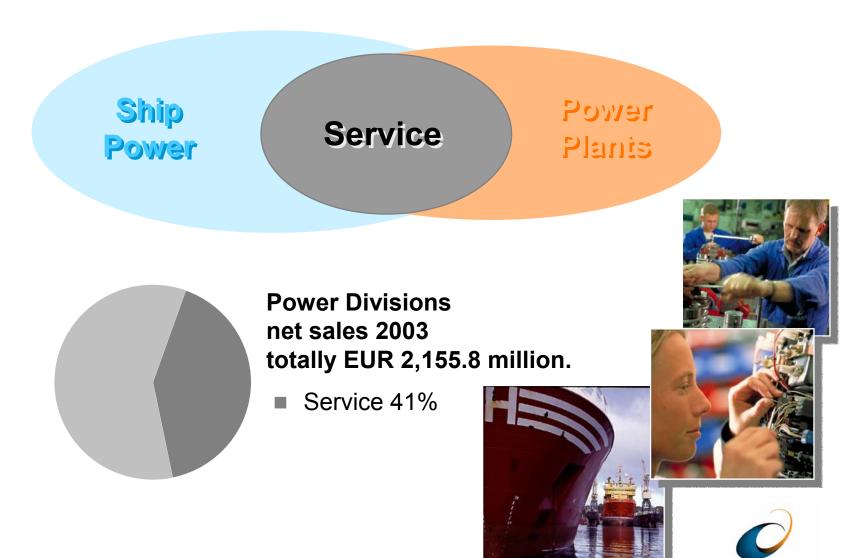
Power Plants

MEUR	Q4/2003	Q4/2002	Change	
Net sales	261.2	165.5	57.8%	
Order intake	134.7	95.7	40.8%	
Order intake (MW) HFO	293 232	139 92	110.3% 150.7%	
gas	61	47	30.4%	
Biopower, MW _{th}	5	52	-90.4%	
MEUR	2003	2002	Change	
Net sales	577.5	666.0	-13.3%	
Order intake	639.3	427.9	49.4%	
Order intake (MW)	1,468	832	76.4%	
HFO	1,249	539	131.6%	
gas	219	293	-25.2%	
Biopower, MW _{th}	133	107	25.3%	
Order book at the end				P
of the year	357.2	255.2	40.0%	
3	19		WÄ	RTSILÄ

Result 2003 / 04SER008

Wärtsilä operates in two markets

WÄRTSILÄ



Service - The total service provider

Products & Services



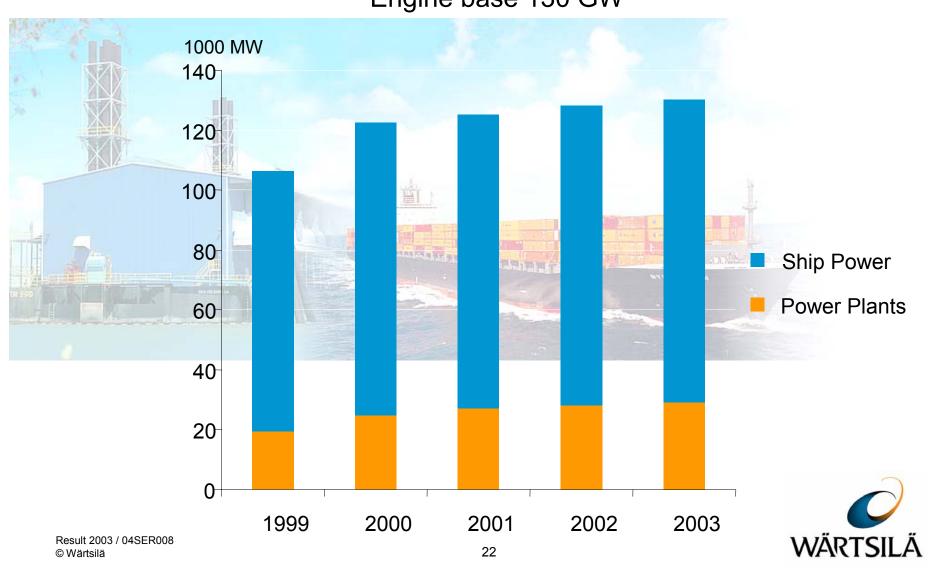
- O&M agreements
- Field service
- Workshops and ship repair
- Technical service
- Training
- Software solutions
- OEM spare parts
- repair and reconditioning
- Ciserv



Result 2003 / 04SER008 © Wärtsilä

Wärtsilä's engine base





Service

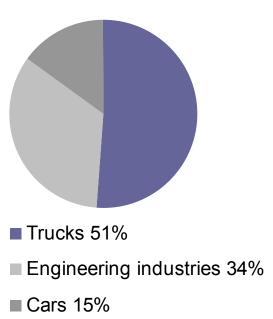
	Q4/2003	Q4/2002	Change
Net sales, MEUR	232.2	231.0	0.5%
	2003	2002	Change
Net sales, MEUR	885.5	843.4	5.0%
Personnel, end of year	5 993	5 644	6.2%
Long-term service agreements, MW	9,629	9,756	-1.3%
O&M (operations and main agreements, MW	ntenance) 2,289	2,056	11.3%



IMATRA STEEL

Key figures, MEUR	Q4/2003	Q4/2002	Change
Net sales	51.6	52.5	-1.7%
Operating profit	2.6	-0.5	
% of net sales	5.1%	-1.0%	
	2003	2002	Change
Net sales	202.7	200.4	1.2%
Operational EBIT	5.1	3.2	59.1%
% of net sales	2.5%	1.6%	
Operating profit	0.7	3.2	
% of net sales	0.3%	1.6%	

Imatra Steel's net sales by market segment 2003





Assa Abloy

- Wärtsilä owns 7.6% of Assa Abloy shares.
- Holding's market value
 EUR 261.9 million (31 Dec. 2003).
- Book value in group balance sheet EUR 67.4 million.



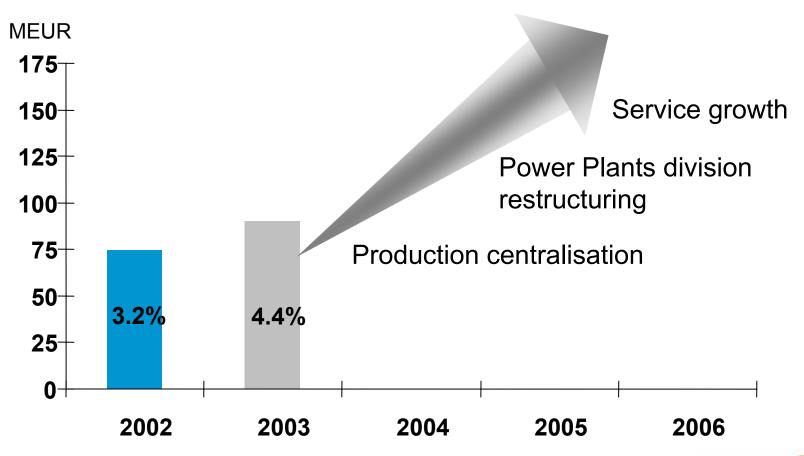
Power Divisions

MEUR	Q4/2003	Q4/2002	Change
Net sales	671.0	674.1	-0.5%
Operating result % of net sales	-84.2 ¹ -12.6%	24.5 3.6%	
Order intake	490.6	529.0	-7.3%
MEUR	2003	2002	Change
Net sales	2 ,155.8	2,319.9	-7.1%
Operational EBIT % of net sales	95.0 4.4%	74.6 3.2%	
Operating result % of net sales	-35.0 ¹ -1.6%	74.6 3.2%	
Order intake	2,148.7	1,882.8	14.1%
Order book, end of year	1,245.0	1,206.6	3.2%

¹ Includes restructuring cost of eur 130 million.



Power Divisions' profitability target 7-8%





Wärtsilä Corporation, key figures

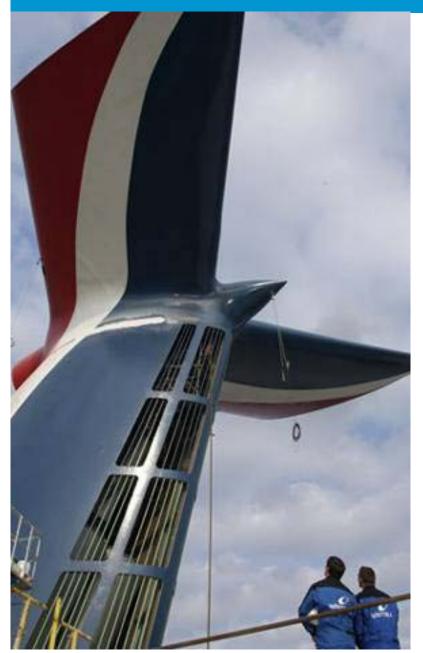
MEUR	2003	2002	Change
Net sales	2,357.5	2,519.0	-6.4%
Operational EBITA ¹	127.0	100.6	26.2%
Operational EBIT	100.0	77.8	28.5%
EBIT	-18.4	188.9	
Result before extraordinary items	7-34.4	170.4	
Earnings per share, EUR	-0.66	2.05	

¹EBITA is the operating profit before amortization of goodwill on consolidation.

The figures for 2002 include MEUR 111.1 one-time profit on sales of Assa Abloy's shares.



Cash flow

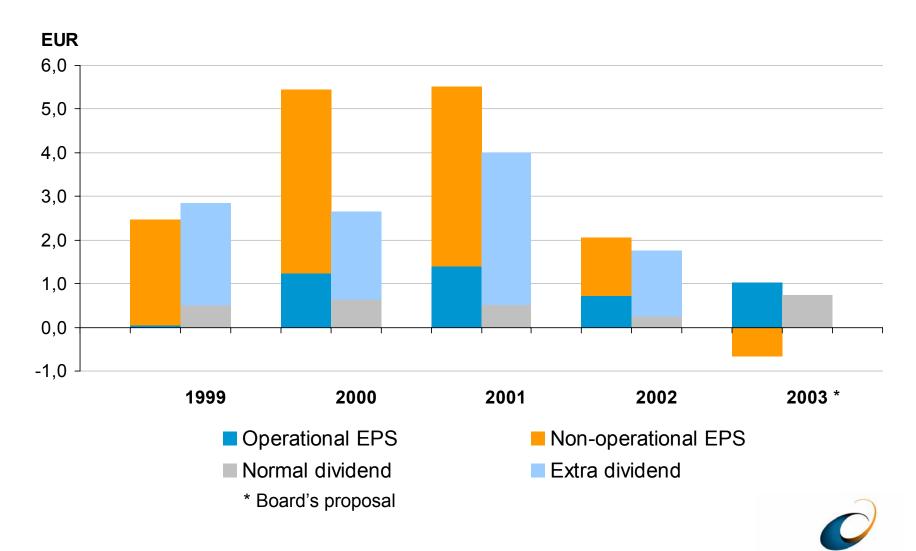


MEUR	2003	2002	Change
Cash flow from operating activities	192.1	55.4	246.8%
Cash flow from investing activities	-22.2	-286.5	
Cash flow from financing activities	-205.8	232.3	-188.6%
Liquid funds at the end of period	150.0	185.8	-19.3%



Earnings per share and dividend

WÄRTSILÄ



Prospects for 2004

Power Divisions

- Demand in traditional passanger ship and RoPax markets picking up
- Record demand in low-speed engine market expected to slow down
- Signs of recovery in power plant market
- Service will grow at last year's level. Unfavourable exchange rates will intensify pressure on prices.
- Impact of capacity reductions visible in 2005
- Net sales of Power Divisions will increase and operational profitability will slightly improve
- 7-8% operating margin target will be reached by end of 2005.

Imatra Steel

Demand improves. Net sales will grow. Investments and streamlining measures will improve result.

