





## FINANCIAL PUBLICATIONS

Finnlines Plc will publish the following reports during 2000:

- The annual report in Finnish, English and German
- $\bullet$  Interim reports for January-April and January-August in Finnish and English

These publications may be ordered from Finnlines Plc's head office: P.O. Box 182, FIN-00121 Helsinki, Finland, or by telephone +358-10-554 4402, or telefax +358-10-554 4425.

Finnlines Plc's Internet address is http://www.finnlines.fi

HEX Helsinki Exchanges, trading code FLGIS.HE

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#### ANNUAL GENERAL MEETING

The Annual General Meeting of Finnlines Plc will be held on Monday, 13 March 2000, commencing at 3.00 pm at the Palace Restaurant, Eteläranta 10 (10th floor), 00130 Helsinki.

To be entitled to attend the AGM, shareholders are required to be registered in the shareholder register maintained by the Finnish Central Securities Depository Ltd no later than 8 March 2000.

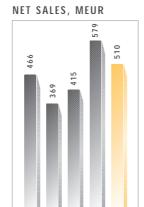
Shareholders wishing to attend the Annual General Meeting are kindly requested to notify the Company no later than by 4.00 pm (Finnish time) on Thursday 9 March 2000, address: Finnlines Plc, P.O. Box 182, FIN-00121 Helsinki, Finland, or by telephone +358-10-554 4409, or by telefax +358-10-554 4425.

#### DIVIDEND

The Board of Directors will propose to the AGM that a dividend of FIM 6.00, i.e. EUR 1.01, be paid on the financial year 1999. This dividend will be paid to shareholders who are registered in the shareholder register maintained by the Finnish Central Securities Depository Ltd on the dividend record date, 16 March 2000. The Board of Directors proposes that the dividend be paid on 23 March 2000.

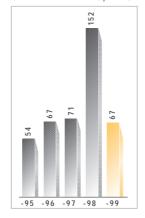
# FINNLINES IN BRIEF

Finnlines is one of the largest European liner shipping companies specializing in freight transport. The company was founded in 1947 and listed on the Helsinki Exchanges in 1989. The Finnlines Group had 2,055 employees on average during 1999 and its net sales totalled EUR 510 million. Finnlines provides sea transport services principally in the Baltic Sea and North Sea, transport services in Europe and port services in Finland's major ports, together with a wide range of efficient information services related to these activities.

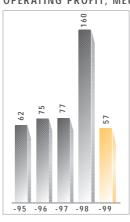


PROFIT BEFORE EXTRA-ORDINARY ITEMS, MEUR

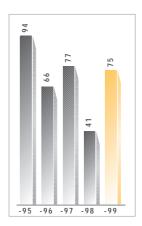
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OPERATING PROFIT, MEUR



GEARING, %





## THE YEAR 1999

KEY INDICATORS			
Million euro	1999	1998 <sup>1)</sup>	Change-%
Net sales	510	579	-12
Operating profit	57	160	-64
Profit before extraordinary items	67	152	-56
Earnings per share, euro	2.47	5.34	
Dividend per share (1999: Board's proposal), euro	1.01	1.68	
Return on shareholders' equity, %	13	33	
Equity ratio at close of period, %	41	45	
Gearing at close of period, %	75	41	

<sup>1)</sup> The figures include EUR 80 million gain on sale of shares.

Finnlines took delivery of two ropax (roro-passenger) vessels from Stena AB: MS Finnclipper in May and MS Finneagle in October. These vessels, built at the state-owned Spanish shipyard AESA Puerto Real, were delivered more than one year behind their original schedule. They each have a cargo capacity of 2,450 lane metres and accommodation for 440 passengers. These vessels are owned by Finnlines' German subsidiary.

MS Finnclipper entered service between Helsinki and Travemünde (Germany) in mid-June, while MS Finneagle began sailing between Naantali and Kapellskär (Sweden) at the beginning of November.

In June Finnlines floated a fixedrate serial bond with a maximum value of EUR 100 million. The bond has a maturity of five years and carries a coupon of 4 % p.a. The first tranche totalled EUR 35 million. At the end of October Finnlines acquired Stora Enso Oyj's 16.6 % holding in Oy Transfennica Ab and at the same time concluded a long-term transport agreement covering Stora Enso's transportation needs from Finland to Continental Europe. At the beginning of November Transfennica's other owners exercised their right to acquire the Transfennica shares from Finnlines. The transport agreement between Stora Enso and Finnlines covering all Stora Enso's freight transportation from Finland remained unaffected.

In December the Finnish parliament, in line with EU requirements, approved an amendment to the Finnish Maritime Act allowing the registration of Finnish-owned vessels in other EU countries. This law came into effect at the beginning of 2000.



# CHIEF EXECUTIVE OFFICER'S REVIEW

1999 started off poorly. Finland's traditional exports remained below the previous year's level until the end of summer. Despite high consumer confidence, demand for consumer goods was slacker than forecast, and this was reflected in Finland's import volumes. Consumer demand has apparently focused more than expected on information technology and associated services. Finland's export and import figures began to show positive development at the end of the year. Export volumes entered double-digit annual growth figures and industrial production strengthened significantly, indicating strong recovery in Finland's traditional fields of export. Russian transit traffic likewise picked up slightly towards the year end. Throughout the year there was a strong imbalance between imports and exports, the latter being noticeably higher.

In order to compete against countries operating under flags of convenience, the European Union endorsed new guidelines for the fleets of EU countries in 1997. According to the EU's decisions which Finland was also involved in approving, the EU permits national subsidies to shipping companies to safeguard their competitiveness. Subsidies may take the form of a tonnage tax, whereby the shipping company pays a fixed corporate tax based on its total tonnage rather than profits. Similarly, the taxes and social security costs related to seamen's wages may be reimbursed to the shipping companies. The guidelines approved by the European Commission entitle shipping companies in each member country to avail themselves of all the financial benefits offered by each country. Most EU countries have adopted the permitted subsidy methods to the full. Subject to certain conditions, many countries additionally allow the use of mixed crews, and the payment of salaries to these crews according to prevailing practice in their own countries. Furthermore, the Treaty of Accession between the EU and Finland specifically recognises Finland's island-like location, and its dependence on sea transportation.

In the recent past there has been an increasing trend for shipping companies operating in an internationally competitive environment to pay little or no tax at all. Countries wishing to retain and develop commercial fleets operating under their own flags have placed their shipping branches in a privileged

position. The Finnish maritime business has lost its competitive edge with respect to the EU since, unlike other EU countries, Finland has not enacted legislation that would allow the industry to compete internationally on equal terms.

To safeguard its own competitive viability, Finnlines began statutory negotiations with employee representatives on 17 January 2000 to place 11 Finnish vessels under the flags of other EU countries. These negotiations, which do not apply to the Group's service between Finland and Sweden, affect the jobs of 325 Finnish seamen. At the end of 1999 14 of the altogether 23 vessels owned by the Group sailed under Finnish flag. The timing of the negotiations results from the fact that after a warning from the European Commission Finland's maritime law was amended on 1 January 2000 enabling Finnish-owned vessels to be transferred under the flags of any EU country without the necessity to sell the vessels.

Placing vessels under other EU flags does not imply any deterioration in safety or environmental issues, which receive high priority throughout the EU. The tonnage tax makes it financially sound to renew the fleet, while strengthening the competitiveness of Finnish shipping companies will prevent the steadily increasing transfer of freight transportation to ships sailing

under flags of convenience, which is considered to entail higher risks.

PROSPECTS FOR 2000

European exports have begun to recover fuelled by a buoyant global economy and a weak euro. Finland's exports have increased sharply, further strengthening the already robust growth of the Finnish economy.

Stronger exports will also boost domestic demand, a view which is supported by continuing high consumer confidence and increased private borrowing. The Finnish economy is forecast to grow by at least 4 % this year, which is well above the EU average.

The stabilisation of the political situation in Russia also raised hopes of a recovery in that country's economy. Whether Russia's vast market potential materialises or not will largely depend on the presidential elections in March and what actions the newly elected president decides to take.

Geographic polarisation of companies served by the shipping industry has continued as predicted. This will inevitably put shipping companies under pressure to increase in size as well. Finnlines intends to play an active role in this development.

Finland's maritime sector has been affected by unhealthy competition on prices, notably by companies that, owing to their ownership structure, do

not have to meet the profitability requirement of public corporations. However, prices may have hit bottom because most companies in the business appear to be operating at levels which jeopardize their profitability. The dramatic increase in fuel prices during the last few months is causing pressure to raise freight rates despite of the tight competition.

The current year started in unfavourable circumstances for Finnish seamen. Unfortunately, the shipping sector cannot take greater responsibility for the existence of a Finnish commercial fleet than the country's government. Faced with ever tougher international competition, companies will have to safeguard their future competitiveness.

I extend my warm thanks to the company's employees for their contribution in 1999 and I hope we will have the strength this year to face the changes that will require enormous flexibility and close cooperation from us all.

I also thank our customers, partners and owners for the confidence they have shown in the company and for their close collaboration.

Helsinki, 31 January, 2000

Antti Lagerroos



# SHIPPING AND SEA TRANSPORT SERVICES

Finnlines' route network covers all Finland's major ports as well as some 20 ports elsewhere in Europe. Finnlines is continuously developing its network of routes together with its customers. Its aim is to offer them rapid and prompt transport from gate to gate as well as efficient automatic information transfer which, at its best, allows interactive communication between the customer and transport service provider.



The Shipping and Sea Transport Services division generated net sales of EUR 446 million in 1999. In addition to paper and metal industry products, it transported trucks, trailers, containers and train wagons.

#### FLEET

The Finnlines Group maintained an average of 66 vessels in service during 1999. The fleet operated by the Finnlines Group consists mainly of roro freight vessels and ropax (freightpassenger) vessels. Twenty-three of these are owned by Finnlines itself. The total capacity of the vessels in liner service is approximately 67,000 lane metres (317,000 dwt), which includes about 44,000 lane metres (193,000 dwt) for the vessels owned by Finnlines. The Group's vessels have an average age of ten years, making them among the youngest and most modern in Europe. Two new ropax vessels, MS Finnclipper and MS Finneagle, were added to the fleet during 1999.

At the end of the year the Group's own vessels sailed under Finnish, German and Swedish flags. These vessels, with the exception of the one sailing under Swedish flag, were managed by Finnlines. The Group also had management agreements for ten vessels owned by industrial companies.

Finnlines possesses solid expertise in marine engineering and ship design.





This proved necessary during the year particularly when supervising the construction of the two vessels acquired from Stena AB and built in Spain. These vessels were completed in May and October, more than one year behind their original schedule, owing to the shipyard. Accordingly, the Group was paid the normal penalties for late delivery. Finnlines also sells its expertise in newbuilding supervision to outside parties, one example being new supervision contracts with the Finnish company Palkkiyhtymä Oy and Swedish company B&N Nordsjöfrakt AB covering two rolo (roll-on roll-off/ lift-on lift-off) vessels under construction in Poland.

#### OPERATING AREAS

Finnlines operates principally in the Baltic Sea and the North Sea. Its route network covers all Finland's major ports as well as some 20 ports abroad. It offers about 90 weekly departures from ports in Finland.

The main Finnish ports serving the Group's liner services are Helsinki, Turku and Naantali. These ports handle unitised cargo and mainly serve truck and trailer traffic. Their cargo flows offer the best balance among Finnish ports between exports and imports of unitised cargo. The other ports used by the Group handle exports, mainly of paper industry products, and have only a minor flow of imports.

The Group also provides door-to-door and terminal services based on its customers' needs and acts as the main agent for Svenska Orient Linien AB in the eastern Mediterranean. Finnlines also markets and operates bulk transport services in the Baltic Sea on behalf of the owners of the vessels. It also supplies agency and clearance services

related to small tonnage chartering operations and handles contract traffic in the North Atlantic, primarily between the North American and European continents and the Mediterranean.

Since the beginning of 1999 transport operations in the Baltic, Scandinavia, North Sea and Bay of Biscay have been marketed under the Finncarriers service brand regardless of what Group company actually offers the service. The liner service in the Baltic also includes the Railship railferry service between Turku (Finland) and Travemünde (Germany). Invoicing of Finncarriers services is the responsibility of the German company Poseidon Schiffahrt AG.

Traffic destined directly for Russia is sold under the TransRussia Express name, traffic between Finland and Poland under the PolFin name and traffic to North America under the F-Ships name. Traffic between Finland and Sweden is sold under the FinnLink name.

THE GROUP'S EXTERNAL CONFERENCE PARTNERS IN 1999 WERE:

Baltic Sea/Rostock: Euroseabridge GmbH, Rostock

Polish traffic, PolFin Line: Euroafrica Shipping Lines Co. Ltd, Szczecin

North Sea: United Baltic Corporation Ltd, London

German - Russian traffic, TransRussia Express: ZAO Baltic Transport Systems (BTS), St. Petersburg and

Friedrich Sänger GmbH, Hamburg

North America, F-Ships traffic: Palkkiyhtymä Oy, Helsinki and B&N Nordsjöfrakt, Skärhamn (Sweden).



#### **EVENTS DURING 1999**

In spring Finnlines concluded a multiyear cooperation and port agreement covering the development of traffic between Finland and the port of Hull (England). The other parties to this agreement are Finnlines' forest industry customers on this line and the port of Hull. It was partly in order to meet the tonnage needs of this line that Finnlines Group also signed long-term time-chartering agreements for six roro vessels ordered from China. The Group holds purchase options on these vessels, the first of which is scheduled for delivery in spring 2000.

The Group started to reduce the number of wagons in the railferry service to reach an eventual total of about 800 mainly because of the imbalance created by the low volume of transit traffic to and from Russia.

In cooperation with its customers Finnlines moved its Scandinavian liner service from the port of Hamina to Sompasaari in Helsinki. The purpose of this change was to achieve better customer service by offering more departures and to create higher vessel utilisation.

The Group offered under the name FinnLink three daily departures for freight traffic in both directions on its efficient 7-hour route between Naantali (Finland) and Kapellskär (Sweden). The removal of duty-free sales in the EU at the beginning of July improved the Group's market position in this service. Its competitors between Finland and Sweden are shipping companies offering passenger services and reliant for most of their revenues on sales of duty-free products. Since July these companies have been obliged to sail via Ahvenanmaa, which has been granted exemption by the EU to remain a duty-free zone. Since the time factor is growing in importance in freight traffic, FinnLink's short route is very competitive. FinnLink's timetable has been prepared with the needs of freight customers in mind. In 1999 its share of the freight transport market between western Finland and Sweden exceeded 38 %. The strong economic outlook in the Scandinavian countries. along with the completion of the bridge connecting Sweden and Denmark, may lead to increased demand for sea transport services between Finland and Sweden. FinnLink, with its capacity increase during the year, is well positioned to meet this demand.



THE GROUP IS ENHANCING ITS BUSINESS OPERATIONS TOWARDS COMPREHENSIVE CUSTOMER SERVICE. SPECIFICALLY, THIS INVOLVES EFFICIENT TELECOMMUNICATION NETWORK BETWEEN FINNLINES AND ITS CUSTOMERS.

Finland's traditional export industries developed more weakly than expected during 1999. Exports were hit by the Asian and Russian crises and also by slow recovery in central Europe, Finland's most important market area. Prospects improved at the end of the year as countries in Continental Europe started to show better growth figures. Although the consumer confidence index in Finland was higher than elsewhere in the EU, consumer demand tended to focus on information technology and related services at the expense of traditional consumer goods.

Finland's liner traffic suffers from an imbalance between exports and imports because Finland's exports of unitised cargo is higher than corresponding import volumes. This imbalance is partially offset by transit freight transportation via Finland to Russia. However, according to transport statistics compiled by the Finnish Maritime Authority, transit traffic in 1999 reached only roughly half of the previous year's volume.

#### PASSENGER TRAFFIC

During 1999 the Finnlines Group provided accommodation for passengers unrelated to its freight operations on seven ropax or combi-roro vessels operating between Helsinki and Travemünde/Lübeck in Germany. Five such vessels were in service at the end of the year offering a total of some 1,000 berths, roughly one quarter of which is continuously reserved for freight-related passengers. Sales and marketing of the Group's passenger services is the responsibility of a private travel agency, Nordic Ferry Center Oy.



# PORT OPERATIONS

Port Operations is a general term covering the movement and storage of freight in ports, and associated information services. The main port operations are stevedoring (loading and unloading of ships) along with various terminal, warehousing and container depot services. The main emphasis in these operations is synchronisation of the transport chain to minimise total transport and handling costs and to ensure that unitised cargo moving through the port are handled smoothly and rapidly.

The Finnlines Group manages its port operations through Finnsteve Oy Ab in the Sompasaari, West and South Harbours in the Helsinki Metropolitan Area and in the Kantvik Harbour in Kirkkonummi. The Helsinki harbours serve the regular liner vessels, while the Kantvik harbour is reserved for tramp ships.

Port operations in Turku and Naantali are in the hands of Oy A.E. Erickson Ab and its auxiliary name Turku Shipping. In Turku the Group operates the Turku harbour and the Pansio railferry harbour.

The Group has also cargo handling and terminal operations in the port of St. Petersburg in cooperation with a Russian party operating through a company called RosEuroTrans Ltd, in which Finnlines owns 50 %.

Net sales from port operations also includes the terminal operations of the port of Oslo.

#### **EVENTS IN 1999**

The net sales of the Port Operations Division was EUR 89 million. Roughly 70 % of this figure was generated by customers outside the Group. Operational efficiency was improved at the Sompasaari harbour through cooperation between the Group's liner service and port operations companies. The result was faster and more flexible delivery of cargo to customers.

The amount of unitised cargo handled by the export terminal of the Sompasaari harbour tripled in volume after the Group centred its Scandinavia liner service at the harbour.

The Group established a new container depot at Hakkila in Helsinki to improve its service to overseas shipping companies and container leasing companies, and also to meet the increasing need for container storage capacity. The new depot is in an area which also contains the warehouses of Finland's largest importers as well as much of the terminal operations required by transit traffic between Finland and Russia.

Operations at the Pansio harbour in Turku were further developed. Bogie changing for the railferry wagons was further automated, freight security was improved, and screening of transport units was begun at harbour gates. At the beginning of September the Group



# ASSOCIATED COMPANIES

concluded a bogie changing agreement with another Finnish shipping company, making Finnlines the only company in Europe with this type of operation.

The Group is actively developing the fleet of equipment operating in its harbours. An example is a cooperation agreement with a large international equipment manufacturer to develop container handling equipment and trucks. The aim is to design a simple and reliable production model for each type of equipment which buyers can then tailor to their needs at the time of purchase. The market for such equipment is global.

Port service times have been substantially improved in recent years. Overall development, aided by automatic planning and control software and better management of transport data, has resulted among other things in continuous improvements in loading and discharging times and in faster customer service.

TEAM LINES GMBH & CO. (31.8 %)
Team Lines GmbH Co. was founded in 1991. It is owned by four well-known German shipping companies: Johannes Ick, Mathies Reederei, Ernst Russ GmbH & Co., and from 1 January 1998 Finnlines Group's German subsidiary Poseidon Schiffahrt AG.

Team Lines, with a fleet of around 20 container carriers, is one of the largest container feeder operators in Northern Europe. Team Lines supplies regular transport services, mainly to Hamburg and Bremerhaven, and its operating areas are Norway, Denmark, Sweden, Finland, Russia, Latvia, Lithuania and Poland.



## INFORMATION SYSTEMS

The Group's IT function employs 25 people. Investments in IT systems, including the average annual expenses of the IT function and excluding personnel expenses, come to over EUR 3 million.

Finnlines began intensive development of new-generation information systems in 1996. This effort focused on both the company's IT infrastructure and its business processes, along with resource planning systems that support them.

Infrastructure development centred around creating a modern voice and data network connecting all the Group's points of operation and a Group-wide message exchange system. Together, these provide a flexible, secure and sufficiently real-time means of communication within the company and between Finnlines and its business partners.

The most important system projects have involved the roll-out of two new production planning systems: Octopus for shipping and sea transport operations, and FIPS for port operations.

Using Octopus booking can be handled in Finland, Germany or Belgium. It enables harmonisation of operations and overlap removals. The same data are used in booking, documentation and invoicing. Octopus also

makes it possible to tell customers exactly when the cargo will be unloaded. The FIPS system for port operations is a comprehensive production planning and control system which supervises movements of transport units through the whole port area. FIPS incorporates 150 wireless radio terminals and hand-held computers, plus CAM (computer aided manufacturing) computers with maps of the harbour layouts. This enables two people in the control centre to exercise complete control over the hundreds of thousands of cargo unit movements every year.

During 1999 system development shifted from enhancing internal operations to emphasising logistical IT services for customers. Most of the services so far available have been based on Edifact messages; transport information is transferred electronically to the customer's own IT systems for further automatic processing. Customers have welcomed this service, as is shown by the steady increase in message exchange volume. The Octopus systems, for example, nowadays transfer hundreds of thousands of messages every year.

Finnlines' Y2K preparations got under way at the beginning of 1998 with a group-wide project to ensure the uninterrupted functionality of its



IN RECENT YEARS THE GROUP HAS PLACED HIGH PRIORITY ON DEVELOPING ITS IT SYSTEMS. SEVERAL INTERNET APPLICATIONS WILL BE INTRODUCED DURING 2000 AS WELL.

systems at the change of millennium. The project required an enormous amount of work including surveying the functionality of all the company's IT systems, planning required changes and testing them after implementation. As a result of this project all systems operated faultlessly and Finnlines Group entered the year 2000 with no disturbances to its own operations or to those of its customers.

In 2000 the emphasis will be on introducing Internet-based systems. The advantage of these systems is to provide customers with real-time information on their own transport chain without the need for major new investments in information technology. The first Internet applications will be used for cargo booking, for monitoring deliveries and for advising customers. An example of Finnlines' proactive approach to information management in general and to the development of specific Internet applications is this press release published in autumn 1999:

"Tascomm Engineering Oy has supplied Finnlines Plc with an authentication system for verifying the user licences of Internet/extranet users. This application represents further development, in cooperation with Finnlines, of Tascomm's existing user licence management systems. Finnlines' participation in the design of the new end product has been substantial. The application enables user identification and authentification of user licences in an environment where the user may be simultaneously connected through several Internet servers to a number of internal systems around the world. Identification and user licences are managed globally in the network. Authentification of user rights is based on the content of the information being processed at any given time. Users can also move between servers or even physically to new locations while using an application. The system is dimensioned for several thousand simultaneous users. The system can be used to authenticate the licences not only of Web users but also of GSM users and WAP applications, as well as the licences of traditional applications."

## **HUMAN RESOURCES**

The Group had altogether 2,055 (1,992) employees on average during the year and 1,999 (1,946) at the year end.

Personnel by division was as follows:

	1999	1998
On shore		
Shipping and Sea Transport		
Services	459	489
Port Operations	897	883
	1 356	1 372
At sea		
Shipping and Sea Transport		
Services	699	620
Total	2 055	1 992

The figures above do not include the crews on the time-chartered vessels in the Group's service or those persons working on vessels owned by the Group but managed by an outside ship management company.

The Group's employees by nationality on 31 December 1999 were as follows: Finnish 1 617

1 111111011	1011
German	272
Other	110
Total	1 999

The parent company had 20 employees.

Finnlines employees had an average age of 43 years. Their average length of employment was approximately 10 years. Women represented less than 20 % of total personnel.

Finnlines places great priority on developing the skills and expertise of its employees and on continuous improvement of operations. Each division/subsidiary is responsible for developing and training its own personnel. Human resources development focuses especially on training for sales and marketing people. Furthermore, all employees have been offered training in IT applications, to increase the Group's IT capabilities. Internal training has been arranged to enhance collaboration between the Group's IT staff and the users of these systems. Other issues receiving training priority have been safety, quality and the environment. More than 2,200 days were utilised for personnel training during the year.

PERSONNEL PROFIT AND LOSS ACCOUNT 1999 (EUR 1 000)	
Net sales	509 694
Personnel expenses	
Real working time expenses	66 207
Personnel renewal (holidays, recruitment)	14 995
Personnel development	648
Personnel benefits and obligations	11 276
Other operating expenses	369 621
Operating profit before other operating income (result of operations)	46 947
Other operating income	9 603
Operating profit	56 550
KEY INDICATORS ON PERSONNEL (EUR)	
Net sales / employee	248 026
Personnel expenses / employee	45 317
Operating profit / employee	22 845



# ENVIRONMENTAL REPORT

The Group relies on continuous development in its environmental policy. This policy places special emphasis on efficient and appropriate sea transport activities that are both economically and environmentally sustainable. The Group aims at continuously reducing the harmful environmental effects of its transport activities.

FINNLINES' ENVIRONMENTAL POLICY
In environmental matters, Finnlines
Group's objective is to rank among the
leading companies in its industry with
respect to focus on the environment,
and also to offer safe and top-quality
services, while taking into account the
environmental impact of these services
in every aspect of its operations.
This requires:

- A continuous focus on environmental and safety issues, the minimum requirement being to comply with official regulations
- Continuous efforts to minimise environmental risks
- Harmonisation of environmental management practices throughout the Group
- Consideration of environmental aspects in new investments and operations
- Promotion of environmental aspects together with the customers and partners
- Participation in general activities contributing to environmentally friendly sea transport and port operations, and monitoring developments in this field
- Encouragement of all Group employ-

ees to take an active part in environmental matters and a responsible attitude towards them

- Communication on the Group's environmental activities
- Commitment to the Business Charter for Sustainable Development by the International Chamber of Commerce from 1996.

All companies in the Finnlines
Group have an environmental policy of
their own which complies with the
Group's policy.

# ENVIRONMENTAL ASPECTS Safety

Safety is the most significant environmental aspect of sea transportation and port operations. Safety issues are the focus of continuous improvement in Finnlines. The safety management systems of all vessels in Finnlines Group's liner service are certified, or will be certified during 2000, according to the International Management Code for the Safe Operation of Ships and for Pollution Prevention (ISM).

In ports, the Group's port operation companies operate safety systems that incorporate risk assessment and preventive measures, and also instructions for communication and action in case of accidents. The ports are also equipped with special equipment to handle fires, oil and chemical spills. These safety systems are maintained with regular training organised in cooperation with the port authorities and local fire brigades.

The Group follows strict rules governing the handling of classified cargoes. Finnlines does not accept goods with the highest danger classification for transportation. Cargo carried on roro-passenger vessels are also subject to further restrictions. Hazardous substances are not stored in ports and several of these are never shipped via the ports of the largest cities.

## Emissions to the air and energy consumption

The main emissions to the air caused by the Group's operations come from combustion engines. Burning fossil fuels produces carbon dioxide. Other significant emissions include sulphur and nitrogen oxides. To reduce energy consumption and emissions into the atmosphere Finnlines Group aims at continuous improvement in efficiency; the speed of the vessels and their routes are adapted to the logistic requirements of their cargoes. The company also emphasises continuous development of its operations and technology at ports and at sea.

In ports, vessels mainly use lowsulphur fuel in auxiliary engines. Various alternative technical solutions to reduce nitrogen oxides are tested on the newest vessels.

### Solid waste and waste waters

The handling of both solid wastes and waste waters in sea transportation is internationally regulated. All oily bilge waters and wastewater from toilets are purified on the vessels themselves or collected in tanks and pumped ashore for purification.

Solid waste, both in ports and on vessels, is sorted into recyclable waste, problematic waste and other waste, and collected for appropriate treatment ashore.

### Other environmental aspects

No vessels owned by Finnlines Group use toxic hull paints. The hulls are cleaned every year, which also reduces fuel consumption.

Another significant environmental issue is noise in ports.

#### **ENVIRONMENTAL TARGETS**

The Group's environmental targets for 2000 - 2001 are:

- To assess and measure the Group's environmental impacts, and
- To further develop its environmental management systems.

The following issues are given high priority:

- The Group's existing operations and systems are being constantly improved taking into consideration the economic and environmental aspects.
- The Group engages in dialogue with its major customers and parties on environmental issues.
- Subcontractors are audited.
- The Group maintains and develops environmental monitoring systems, the most important items being emissions into the atmosphere and energy consumption in relation to transport performance.
- Environmental assessments are conducted in conjunction with newbuildings and other investments, focusing especially on development and testing of new technology to reduce nitrogen oxides

**ENVIRONMENTAL ORGANISATION** All Finnlines Group employees have the right and duty to take environmental aspects into account in their everyday work. In order to increase awareness of environmental issues, employees receive environmental and safety

Finnlines Plc co-ordinates and outlines the environmental work in the whole Group. One member of the board of management of each subsidiary is also responsible for maintaining and developing its environmental management system. Some Group companies also have a separate environmental manager or co-ordinator.

Finncarriers Oy Ab has an ISO 14 001 certificate and FG-Shipping Oy Ab has an ISM DOC certificate. Oy Finnlink Ab, Finnsteve Oy Ab, Oy A. E. Erickson Ab and the companies operating under the Finncarriers trademark are currently building an environmental system according to the ISO 14 001 standard.

## **EVENTS IN 1999**

In March 1999 Finncarriers Oy Ab received ISO 14001 certification for its environmental management system. During the year, Finncarriers focused on further developing its environmental programmes.

In autumn 1999, Finnsteve Oy Ab and Oy A. E. Erickson Ab began developing and collecting data for measuring their environmental load.

Most of the Group's liner vessels have started using fuel with lower sulphur content in their auxiliary engines.

Finnsteve Oy Ab together with the Port of Helsinki has developed contingency plans in the event of chemical accidents in port. Finnsteve Oy Ab has also built an information system which monitors chemical cargoes arriving at port and which provides immediate information about the effects of the chemical if an accident occurs.

Oy A. E. Erickson Ab, the Port of Turku and VR (the Finnish state railways) held a joint chemical accident exercise at Pansio harbour.

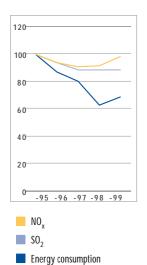
The Group organised an internal environment seminar in August 1999. This reviewed customers' expectations, legislation, the Baltic Sea, emission reductions and communication about environmental matters.

Finnsteve Oy Ab opened a terminal for empty containers in Hakkila to reduce the transportation of empty containers to and from the port through the city of Helsinki.

Residents living close to some of the ports used by the Group have complained about the noise created by ventilation, auxiliary engines and stevedoring. The problem has been studied by taking measurements and by testing alternative methods. Attention will continue to be focused on the noise issue.

At the request of Railship Oy Ab and with the permission of the environmental authorities, the company has cleaned the soil in the port of Hanko which was polluted when stocking fuel and fuelling vessels.

NITROGEN AND SULPHUR EMISSIONS OF VESSELS IN LINER SERVICE 1995-99 AND THEIR ENERGY CONSUMPTION IN RELATION TO CARGO VOLUMES.



# MOST SIGNIFICANT ENVIRONMENTAL ISSUES IN SEA TRANSPORTATION AND THEIR IMPACT

Environmental load
Energy consumption
Atmospheric emissions
Sulphur dioxide SO<sub>2</sub>
Nitrogen oxides NO<sub>X</sub>
Carbon dioxide CO<sub>2</sub>
CO, HC, particulates
Solid waste

- Household waste

- Hazardous waste
Waste water

Bilge water (oily)Black water

- Grey water Other

- Need for space and effect of waves

- Noise

Hull paint Safety

Main environmental impact

- Depletion of fossil energy reserves

- Oxidation

- Oxidation, eutrophication

- Greenhouse effect

- E.g. irritation of respiratory tracts

- Oxygen depletion, eutrophication

- E.g. toxic gases, soil contamination

- Oil contamination of waterways

- Eutrophication

 $- \ Eutrophication \\$ 

- Weathering, scenic drawbacks

- Disturbances to people and animals in ports and along waterways

- Toxic pollution of water and ecosystem

- Atmospheric pollution by toxic gases, soil and sea pollution by toxic substances

## BOARD OF DIRECTORS' REPORT

### **BUSINESS ENVIRONMENT**

The full-year volume of Finnish exports transported by sea increased by 4.8 % while imports declined by 2.6 %. Imports of unitised cargo (including transit traffic to Russia) decreased during the same period by 7.8 %. The year was very dualistic. Export and import volumes were both in decline early in the year but livened up towards the year's end. The volume of unitised cargo in transit to Russia was 45.8 % down on the previous year.

The so-called tonnage tax came into force in Germany on 1 January 1999. Finnlines made structural changes to its operations during the year. Most of the vessels owned by the parent company were chartered to the German subsidiary Poseidon Schiffahrt AG. Poseidon is responsible for management and invoicing of the Group's services in the Baltic and North Seas. Sales and marketing to Finnish customers is handled by Finncarriers Oy Ab.

## GROUP MANAGEMENT

The Annual General Meeting, held on 5 March 1999, decided to change the term of office of Board members to one year. Board members in turn for retirement were Hannu Ketola and Jouko K. Leskinen; both were reelected. Martin Granholm resigned from the Board at his own request. Finnlines Plc's CEO Antti Lagerroos

was elected to the Board as a new member. The Board comprises L.J. Jouhki, chairman, Jukka Härmälä, deputy chairman, and members Hannu Ketola, Antti Lagerroos, Pertti Laine, Jouko K. Leskinen and Thor Björn Lundqvist. The meeting appointed authorised public accountants SVH Pricewaterhouse Coopers Oy as the company's auditors and Anneli Lindroos MSc (Econ.) APA as the deputy auditor.

#### FINANCIAL PERFORMANCE

Finnlines Plc has used the euro as its accounting currency since 1 January 1999.

Finnlines Plc's net sales in 1999 decreased by 11.9 % on the previous year to EUR 509.7 million (1998: MEUR 578.8). The net sales of the Shipping and Sea Transport Services division declined 11.2 % to EUR 446.0 (502.3) million. This division's internal processes and division of responsibilities were clarified during the year and the hub of operations was gradually shifted to Germany. Invoicing from outside Finland represented 60 % of the year's divisional net sales. Port Operations recorded net sales of EUR 89.2 (98.6) million, down 9.5 %.

The decrease in total net sales was caused by a fall in import volumes – which led to a greater imbalance in traffic –, intense competition for freight and weak price levels. Container operations in ports continued to reflect

the negative impacts of the Russian and Asian crises.

Other operating income, EUR 9.6 million, consisted primarily of the penalties received for late delivery of the ropax vessels. The previous year's figure, EUR 79.9 million, mainly comprised profit on the sale of the BTL AB shares.

Depreciation and writedowns amounted to EUR 42.7 (41.3) million. The basis for depreciation was increased by the ropax vessels MS Finnclipper and MS Finneagle delivered to Poseidon Schiffahrt AG during the year.

Materials and external services EUR 45.8 (36.0) million, comprised mainly fuel costs, which were increased by the high price of oil and the strengthening of the dollar against the euro. Personnel expenses rose 3.9 %, totalling EUR 92.5 (89.0) million. The average number of employees was up 3.2 %, mainly due to the two new vessels brought into service. Other operating expenses fell 15.3 % to EUR 281.6 (332.4) million. Most of the decline was caused by adapting the time-chartered tonnage to the present market situation.

Expenses were 7.2 % lower than the year before. Since the company hedges its net currency exposure, the net profit from hedging items related to USD-denominated expenses is entered under financial income.

Operating profit was EUR 56.6 (159.8) million. The comparable figure for the previous year, excluding the profit on the sale of the BTL shares, was EUR 80 million.

Net financial income totalled EUR 10.8 million (1998: net financial expenses MEUR 8.1). Of this figure EUR 18.7 million comprised exchange rate gains, most of which arose from profits on forward contracts purchased to hedge the company's USD exposure. Dividend income, EUR 1.8 (4.8) million, were mainly dividends paid by Steveco Ov.

The profit before extraordinary items was EUR 67.3 (151.8) million. The comparable figure in the previous year was EUR 72 million.

The Consolidated statements show a profit after taxes, the change in deferred tax liability and minority interest of EUR 49.4 (105.0) million. The previous year's profit, adjusted for the profit on the sale of the BTL shares and related income tax, was EUR 50.8 million.

Return on shareholders' equity (ROE) was 13.3 (33.3) % and return on investments (ROI) was 11.5 (29.1) %.

## INVESTMENTS

The Group's gross investments amounted to EUR 163.8 (259.3) million. Most of this comprised the purchase price of MS Finnclipper and MS Finneagle.

#### FINANCING

The Group's equity ratio at 31 December 1999 was 41.2 (44.7) %. Gearing was 75 (41) %.

Cash flow from operations (profit before extraordinary items + depreciation and writedowns) totalled EUR 110.0 (193.1) million. Interest-bearing net debt amounted to EUR 248.8 (147.8) million.

Finnlines floated a fixed-rate serial bond with a maximum value of EUR 100 million during the year. The first tranche totalled EUR 35 million. The bond has a maturity of five years. It carries a coupon of 4 % p.a and the issue price is variable.

The euro, introduced at the beginning of the year, reduces the Group's financing and cash transaction costs, and also foreign currency and interest rate exposure related to financing. More than 80 % of invoicing takes place in euro currencies.

#### **ENVIRONMENTAL AFFAIRS**

Within Finnlines, environmental affairs are an integral part of business management. To ensure responsible management of these affairs, Finnlines places special emphasis on comprehensive environmental management and monitoring. This applies to normal daily operations, investment projects and acquisitions.

#### **PROSPECTS**

In order to safeguard its international competitiveness Finnlines started

negotiations with employees on 17
January 2000 with a view to placing
11 Finnish vessels under the flag of
another EU country. The negotiations
apply to 325 Finnish seamen's jobs.
This move will save FIM 2-5 million
per vessel in manning costs, depending
on the country. It will give rise to nonrecurring severance costs during the
year in which the redundancies take
place. Further savings will be achieved
by the tonnage tax in the country
chosen, which will reduce the company's tax burden, enabling continuous
renewing of the fleet.

The roll-over into the year 2000 went as planned and without interruption in telecommunications. The Group is developing its activities around the concept of comprehensive customer service, the core of which is effective data communications between Finnlines and its customers. For several years the Group has placed great emphasis on developing its information technology. This will provide the opportunity to actively seek savings in operations.

Finland's GDP, industrial production, exports and imports are all expected to show positive development this year. However, the sharp imbalance in sea transportation, the high price of oil and the threat of work stoppages by the unions in shipping branch cast considerable uncertainty over the result of operations for the year 2000.

# PROPOSAL OF THE BOARD OF DIRECTORS

According to the consolidated balance sheet on 31 December 1999:

	LUIC
Profit from previous years	235,581,000.00
Profit from the financial year	49,391,000.00

Non-restricted equity, total	284,972,000.00
of which distributable	124,983,000.00

According to the Parent Company's balance sheet on 31 December 1999:

Profit from previous years	79,136,376.65
Profit from the financial year	31,291,727.67

Non-restricted equity, total 110,428,104.32

The Board of Directors proposes that a dividend of FIM 6.00, EUR1.01, on each of the 19,978,979 shares, i.e. a total of FIM 119,873,874.00, i.e. EUR 20,161,338.31, be paid out of the profit for the year and that the residual balance be transferred to retained earnings.

Helsinki, 10 February 2000

L.J. Jouhki

Jukka Härmälä Hannu Ketola

Antti Lagerroos Pertti Laine

Jouko K. Leskinen Thor Björn Lundqvist

Antti Lagerroos President and CEO FUR

# PROFIT AND LOSS ACCOUNTS

		GROUP		PARENT COMPANY	
EUR 1 000	NOTE	1999	1998	1999	1998
NET SALES	1	509 694	578 832	30 734	38 441
Share of associated companies' results		-117	-110		
Other operating income	2	9 603	79 853	157	87 156
Materials and external services	3	45 816	36 035		407
Personnel expenses	4	92 482	89 008	1 927	1 466
Depreciation and writedowns	5	42 707	41 315	15 837	15 944
Other operating expenses		281 625	332 372	1 947	5 862
OPERATING PROFIT		56 550	159 844	11 180	101 918
Financial income and expenses	6	10 777	-8 076	13 638	-7 646
PROFIT BEFORE EXTRAORDINARY ITEMS		67 327	151 768	24 818	94 272
Extraordinary items	7				
Profit before appropriations and taxes		67 327	151 768	24 818	94 272
Group contributions				26 846	37 045
Appropriations				-8 663	-26 260
Income taxes	8	-17 631	-46 433	-11 709	-29 701
Minority interest		-305	-374		
NET PROFIT FOR THE YEAR		49 391	104 961	31 292	75 356

# **BALANCE SHEETS**

			GROUP	PARENT COMPANY	
EUR 1 000	NOTE	1999	1998	1999	1998
ASSETS					
FIXED ASSETS AND OTHER					
LONG-TERM INVESTMENTS	9				
Intangible assets		49 940	51 651	406	347
Tangible assets		665 351	545 417	277 151	301 794
Investments		9 950	7 434	263 799	260 851
		725 241	604 502	541 356	562 992
CURRENT ASSETS					
Stocks	10	3 717	2 018		
Long-term receivables	11	670	370	339	
Short-term receivables	12	83 913	90 519	48 858	50 356
Investments in marketable securities		88 000	35 235	88 000	35 235
Cash and bank deposits		23 781	83 438	17 301	74 714
		200 081	211 580	154 498	160 305
		925 322	816 082	695 854	723 297

	NOTE	GROUP		PARENT COMPANY	
EUR 1 000		1999	1998	1999	1998
SHAREHOLDERS' EQUITY AND LIABILITY	TIES				
SHAREHOLDERS' EQUITY	13				
Share capital		39 958	33 602	39 958	33 602
Share premium fund		53 731	60 087	53 731	60 087
Reserve fund		1 405	1 405		
Retained earnings		235 581	164 223	79 136	37 383
Net profit for the year		49 391	104 961	31 292	75 356
		380 066	364 278	204 117	206 428
Minority interest		1 324	589		
Appropriations	14			186 753	178 089
LIABILITIES					
Deferred tax liability	15	68 813	62 061		
	16, 18				
Interest-bearing		376 099	219 283	218 479	238 233
Non-interest bearing		1 448	2 388	17	17
		377 547	221 671	218 496	238 250
Short-term liabilities	17, 18				
Interest-bearing	, -	20 494	44 839	75 247	65 186
Non-interest bearing		77 078	122 644	11 241	35 343
J		97 572	167 483	86 488	100 529
		925 322	816 082	695 854	723 297

# CASH FLOW STATEMENTS

	GROUP		PARENT COMPANY	
1000 EUR	1999	1998	1999	1998
CASH FLOW FROM OPERATING ACTIVITIES				
Operating profit	56 550	159 844	11 180	101 918
Depreciation, amortisation and writedowns	42 707	41 315	15 837	15 944
Jndistributed earnings in associated companies	-665	8 370		
Divesting activities, net	-848	-79 567	-28	-87 152
Other items			26 846 <sup>1)</sup>	37 045 <sup>1)</sup>
	97 744	129 962	53 835	67 755
Change in net working capital				
Decrease (+)/increase (-) in accounts receivable				
and other short-term receivables	6 567	-9 069	1 159	-6 843
Decrease (+)/increase (-) in stocks	-1 699	286		206
Decrease (+)/increase (-) in				
non-interest bearing liabilities	-45 565	42 214	-32 244	50 580
<b>3</b>	-40 697	33 431	-31 085	43 943
CASH FLOW FROM OPERATING ACTIVITIES, TOTAL	57 087	163 393	22 750	111 698
nterest paid, net	-12 991	-13 357	-12 285	-13 706
Realised foreign exchange gains and losses	18 736	-2 762	18 442	-2 835
ncome taxes paid	-10 879	-36 056	-11 709	-29 701
neome taxes para	-5 134	-52 175	-5 552	-46 242
UFT AACH FLOW FROM ORFRATING ACTIVITIES	54.050	444.040	17.400	/F 4F/
NET CASH FLOW FROM OPERATING ACTIVITIES	51 953	111 218	17 198	65 456
Cash flow from investing activities  Proceeds from sale of fixed assets	10 516	205 427	8 986	204 418
Investments in fixed assets	-163 746 -2 516	-259 317	-209 -2 948	-213 167
Increase in long-term investments	-2 516	196	-2 948	210
Cash flow from investing activities	-155 746	-53 694	5 829	-8 539
ASH FLOW BEFORE FINANCING ACTIVITIES	-103 833	57 524	23 027	56 917
Cash flow from financing activities				
Capital investments by minority shareholders,				
increase (+)/decrease (-)	735	-985		
Payment of long-term liablities	-44 931	-32 440	-41 751	-27 431
Increase in long-term liablities	169 709	38 188	40 199	28 053
Dividends paid	-33 604	-16 398	-33 604	-16 398
Proceeds from share issues		10 077		10 077
Other financing activities	5 032	8 043	7 481	8 895
let cash flow from financing activities	96 941	6 485	-27 675	3 196
CHANGE IN LIQUID FUNDS				
NCREASE (+) / DECREASE (-)	-6 892	64 009	-4648	60 113
iquid funds 1 January	118 673	54 938	109 949	49 836
oreign exchange adjustment		-274		
Liquid funds 31 December	111 781	118 673	105 301	109 949

<sup>1)</sup> Group contributions

## ACCOUNTING PRINCIPLES

### ACCOUNTING PRINCIPLES

The consolidated statements are prepared in accordance with the Finnish Accounting Act and other regulations in force in Finland.

## CONSOLIDATION

The consolidated financial statements include the parent company Finnlines Plc as well as those companies in which Finnlines Plc directly or indirectly holds more than 50 % of the voting rights.

The consolidated financial statements are prepared using the acquisition cost method.

The difference between the acquisition cost of a subsidiary and shareholders equity at time of acquisition, arising from the elimination of mutual shareholdings, is allocated to fixed assets at the time of acquisition to the extent that their fair value at that time exceeded the book value.

Items allocated to the fixed assets are depreciated according to plan for the underlying asset. The rest of the difference is entered as goodwill on consolidation, which is amortized over its estimated lifetime to maximum of 20 years. Subsidiaries acquired during the year are consolidated from their date of acquisition.

Intra-group transactions, receivables, liabilities, internal margins and internal distribution of profit are eliminated. Minority interests are presented separately in the profit and loss account and in the Balance Sheet.

Associated companies (in which the Group holds 20-50 % of the voting rights) are consolidated using the equity method. Accordingly, the Group's share of the associated companies' results and its share of other changes in shareholders' equity less the writeoff of goodwill on consolidation are entered in the profit and loss account and added to the value of the shares. Dividends received are then deducted from the balance sheet value of the shares.

#### **NET SALES**

Net sales comprises sales income and exchange rate differences related to sales, less discounts and indirect sales taxes such as VAT.

## OTHER OPERATING INCOME

Other operating income includes profits on the sale of vessels, other fixed assets as well as all other regular income that are not directly related to the company's sales, such as rents.

## FOREIGN CURRENCY ITEMS

Receivables and payables denominated in foreign currency are valued at the exchange rates prevailing on the balance sheet date. Exchange rate differences on accounts receivable are entered under net sales and exchange rate differences on accounts payable under other operating expenses. Exchange rate differences on financing operations are entered under financial items.

Translation differences arising from the translation of shareholders' equity of foreign subsidiaries during consolidation are entered under retained earnings. The profit and loss accounts of subsidiaries outside the EU are translated into euro using the average of the end-of-month exchange rates. Their balance sheets are translated into euro at the exchange rate prevailing on the balance sheet date. The translation difference between the profit and loss account and balance sheet is shown under retained earnings.

#### DERIVATIVE INSTRUMENTS

Finnlines hedges its exposure to foreign currency risks using derivative financial instruments such as forward foreign exchange and option contracts and currency swaps. The gains or losses arising from these hedging transactions are entered under financial items.

The interest received or payable under derivative financial instruments used to hedge the company's exposure against interest rate risks is accrued over the duration of the contract and recorded as an adjustment to the interest income or expense of the designated asset or liability.

The gains or losses arising from the commodity derivative instruments used to hedge the fluctuations of fuel prices are entered in the accounts when the corresponding income or expense is recognised.

#### FIXED ASSETS AND DEPRECIATION

Fixed assets are capitalised to direct acquisition cost less depreciation and other deductions, plus any revaluations permitted by local accounting practice. Financial items falling due during ship construction have also been capitalised to the acquisition cost of the vessels.

Fixed assets subject to wear are depreciated according to plan based on the economical life-span of the asset.

## THE DEPRECIATION PERIODS ARE:

Goodwill on consolidation	5-20 years
Other long-term expenditure	5-10 years
Buildings and constructions	5-40 years
Vessels and ship shares	30 years
Stevedoring machinery	
and equipment	5-10 years
Other machinery and equipment	3-5 years

Second-hand vessels are depreciated over their estimated useful service life.

#### LEASING

Leasing payments are recorded as expenses regardless of the form of leasing.

## STOCKS

Ships stocks of fuel, lubricating oil, materials, provisions and sales items are entered under stocks. Stocks are valued on a first-in, first-out basis at the lower of their direct acquisition cost or probable net realisable value.

### SHORT-TERM INVESTMENTS

The portion of the Group's cash reserves invested in short-term marketable securities is entered under short-term investments in the balance sheet.

Marketable securities with a maturity of more than one year are carried at the lower of acquisition cost or their market value at the balance sheet date.

## PENSION COSTS

Pension costs are charged to the profit and loss account according to the local practice in each country of operation. The entire unsecured pension liability is recorded as an expense and liability.

## EXTRAORDINARY ITEMS

Extraordinary income and expenses comprise gains, losses and writedowns arising from withdrawing from a business.

## DEFERRED TAX LIABILITY

The accumulated depreciation difference and other voluntary provisions in the consolidated accounts are divided between retained earnings and the deferred tax liability. The deferred tax liability also includes from 1 January 1999 onward the effect of any deferred tax assets arising from losses.

#### **PROVISIONS**

Expenses and losses that no longer accrue corresponding revenues in the foreseeable future and those the group is committed or obliged to settle, and whose monetary value can reasonably be assessed, are entered as expenses in the P/L and included as a provision in the balance sheet.

# NOTES TO THE FINANCIAL STATEMENTS

TUR 1 000 I. NET SALES	(	GROUP	PAREN	T COMPANY
	1999	1998	1999	1998
y division				
Shipping and Sea Transport Services	445 986	502 315	30 734	38 441
Port Operations	89 202	98 616		
Eliminations	-25 494	-22 099		
otal	509 694	578 832	30 734	38 441
ntragroup net sales			30 734	38 441
. OTHER OPERATING INCOME				
Profits on sale of fixed assets 1)	848	79 567	28	87 152
Rental income	1 099	286	4	4
Other <sup>2)</sup>	7 656		125	
Total	9 603	79 853	157	87 156
3. MATERIALS AND EXTERNAL SERVICES Purchases during period				
Bunker	34 468	26 792		
Other	13 047	8 957		201
Change in stocks	-1 699	286		206
otal	45 816	36 035		407
4. PERSONNEL AND PERSONNEL EXPENSES Personnel				
Average number of employees	2 055	1 992	20	19
Shipping and Sea Transport Services	1 158	1 109	20	17
Port Operations	897	883		
he Group had 1 946 employees on 1 January an	d 1 999 on 31 December.			
ersonnel expenses				
Salaries and fees	76 283	69 550	1 345	1 079
Other personnel expenses				
Pension costs	8 943	10 580	459	278
Other personnel expenses	7 256	8 878	123	109
otal	92 482	89 008	1 927	1 466
alaries and renumerations to				
residents	1 180	1 106	00	<b>3</b> .
Board of Directors	99	76	99	76
. DEPRECIATION AND WRITEDOWNS				
. DEL REGIATION AND WRITEDOWNS	40.707			

42 707

Depreciation according to plan

41 315

15 837

15 944

6. FINANCIAL INCOME AND EXPENSES	G	ROUP	PAREN	PARENT COMPANY		
	1999	1998	1999	1998		
ncome from long-term investments						
Dividends						
From Group companies			905	756		
Other	1 775	4 785	1 758	4 052		
Total	1 775	4 785	2 663	4 808		
Interest income						
From Group companies			452	785		
Other	3 741	3 425	4	0		
	3 741	3 425	456	785		
Other interest and financial income						
Interest income						
From Group companies			1 585	601		
Other	277	294	3 432	3 269		
	277	294	5 017	3 870		
Other financial income From Group companies						
Other	61	256				
	61	256				
Exchange rate differences						
Gains	19 393	21	19 576	4		
Losses	-657	-2 783	-1 134	-2 839		
	18 736	-2 762	18 442	-2 835		
nterest and other financial expenses						
Interest expenses						
From Group companies			-979	-1 606		
Other	-12 991	-13 357	-11 306	-12 100		
	-12 991	-13 357	-12 285	-13 706		

6. FINANCIAL INCOME AND EXPENSES	(	GROUP	PARENT COMPANY		
	1999	1998	1999	1998	
Other financial expenses					
To Group companies					
Other	-822	-717	-655	-568	
	-822	-717	-655	-568	
Financial income and expenses, total	10 777	-8 076	13 638	-7 646	
Interest income and expenses					
Interest income	4 018	3 719	5 473	4 655	
Interest expenses	-12 991	-13 357	-12 285	-13 706	
7. EXTRAORDINARY ITEMS					
No extraordinary income or expenses					
8. TAXES					
Taxes on operations	-10 879	-36 064	-11 709	-29 701	
Taxes on extraordinary items/Group contributions		2	-7 517	-10 373	
Total	-10 879	-36 062	-19 226	-40 074	
Taxes for the period	-12 459	-36 064	-11 591	-29 317	
Taxes from previous periods	1 580	2	-118	-384	
Change in deferred tax liability	-6 752	-10 371			
Total	-17 631	-46 433	-11 709	-29 701	

9. FIXED ASSETS AND OTHER LO	ONG-TERM	INVESTMENTS,	GROUP				
9.1. INTANGIBLE RIGHTS							
	Goodwill	Other long-term	Total				
		expenditures					
Acquisition cost on 1 January 1999	59 354	9 284	68 638				
Increases	701	1 180	1 881				
Decreases		-247	-247				
Transfers between categories							
Acquisition cost on 31 December 1999	60 055	10 217	70 272				
Accumulated depreciation and							
writedowns on 1 January 1999	9 789	7 198	16 987				
Accumulated depreciation on decreases		-245	-245				
Depreciation in the period	2 731	859	3 590				
Accumulated depreciation and							
writedowns on 31 December 1999	12 520	7 812	20 332				
Balance sheet total on 31 December 1999		2 405	49 940				
9.2. TANGIBLE ASSETS							
Land	and water	<b>Buildings</b> and	Vessels	Ship shares	Machinery	Advance payments	Total
		structures		·	and	and purchases	
					equipment	in progress	
Acquisition cost on 1 January 1999	8 275	31 132	528 581	28 844	93 126	8948	698 905
Increases		2 405	150 228		7 197	790	160 620
Decreases			-92		-1 867		-1 959
Transfers between categories	135		37 631	-28 683		-8948	135
Acquisition cost on 31 December 1999	8 410	33 537	716 348	161	98 456	790	857 701
Accumulated depreciation and							
writedowns on 1 January 1999		9 553	104 815	55	39 121		153 543
		9 333		33			
Accumulated depreciation on decreases		2.225	-61	0	-699		-760
Depreciation in the period		2 325	27 619	8	9 615		39 567
Accumulated depreciation and		44.070	400.070		40.007		400.050
writedowns on 31 December 1999		11 878	132 373	63	48 037		192 350
Revaluations	0 0 410	21 / 50	F02 07F	00	F0 410	700	//
Balance sheet total on 31 December 1999	9 8 410	21 659	583 975	98	50 419	790	665 351
O 2 OTHER LONG TERM INVESTMENTS							
9.3 OTHER LONG-TERM INVESTMENTS	Ch !	046	T-4-1				
	Shares in	Other shares	Total				
associated	companies	and holdings					
Acquisition cost on 1 January 1999	589	6 845	7 434				
Increases	2 344	172	2 516				
Decreases	2 377	172	2 310				
Transfers between categories							
Acquisition cost on 31 December 1999	2 933	7 017	9 950				
Accumulated							
writedowns on 1 January 1999							
Accumulated writedowns on decreases							
Writedowns in the period							
Accumulated							
writedowns on 31 December 1999							
Revaluations							
Balance sheet total on 31 December 1999	9 2 933	7 017	9 950				

9. FIXED ASSETS AND OTHE	ER LONG-TERM	M INVESTMENTS,	PARENT COMPA	ANY			
9.1. INTANGIBLE RIGHTS							
	Goodwill	Other long-term expenditures	Total				
Acquisition cost on 1 January 1999		1 820	1 820				
Increases		173	173				
Decreases							
Transfers between categories							
Acquisition cost on 31 December 19	199	1993	1993				
Accumulated depreciation and							
writedowns on 1 January 1999		1 473	1 473				
Accumulated depreciation on decrea	ases						
Depreciation in the period		114	114				
Accumulated depreciation and		4 507	4.507				
writedowns on 31 December 1999	- 1000	1 587	1 587				
Balance sheet total on 31 December	r 1999	406	406				
O 2 TANCIDIE ACCETO							
9.2. TANGIBLE ASSETS	Land and water	Buildings and	Vessels	Ship shares	Machinery	Advance payments	Total
	Lanu and water	structures	VC33C13	July Mares	and	and purchases	iotai
		ot. asta. 05			equipment	in progress	
Acquisition cost on 1 January 1999			331 532		8 958	13 859	354 349
Increases			38			18	56
Decreases					-8 958	-35	-8 993
Transfers between categories							
Acquisition cost on 31 December 19	199		331 570			13 842	345 412
Accumulated depreciation and							
writedowns on 1 January 1999			48 499			4 053	52 552
Accumulated depreciation on decrea	ases		44.404			-13	-13
Depreciation in the period			14 681			1 041	15 722
Accumulated depreciation and writedowns on 31 December 1999			63 180			5 081	68 261
Revaluations			03 100			3 001	00 201
Balance sheet total on 31 December	r 1999		268 390			8 761	277 151
bulance sheet total on o'l becombe	, , ,		200 070			0.701	277 101
9.3. OTHER LONG-TERM INVESTMENT	TS						
		Shares in associated	Other shares	Receivables from	Total		
	companies	companies	and holdings	Group companies			
Acquisition cost on 1 January 1999	255 986		4 864	7 051	267 901		
Increases	1 434		1 514		2 948		
Decreases							
Transfers between categories				-7 051	-7 051		
Acquisition cost on 31 December 19	99 257 420		6 378		263 798		
Accumulated							
writedowns on 1 January 1999							
Accumulated writedowns on decreas	293						
Writedowns in the period	10.3						
Accumulated							
writedowns on 31 December 1999							
Revaluations							
Balance sheet total on 31 Dec. 199	9 257 420		6 378		263 798		

10. STOCKS	GI	PARENT	PARENT COMPANY	
	1999	1998	1999	1998
Bunker	2 614	1 234		
Other	1 103	784		
	3 717	2 018		
11. LONG-TERM RECEIVABLES				
Loans receivable	331	370		
Other receivables	339			
Prepaid expenses and accrued income			339	
	670	370	339	

Prepaid expenses and accrued income in the parent company includes a periodized emission loss arising from the issues of bonds

12. CURRENT RECEIVABLES	FF F1/	47 512		
Accounts receivable	55 516	47 513		
Receivables from Group companies				
Trade debtors				585
Loans receivable			45 256	46 700
Other receivables			187	3
Prepaid expenses and accrued income			354	54
No receivables from associated companies			45 797	47 342
Loans receivable	83	1 295		
Other receivables	17 131	30 745	6	6
Prepaid expenses and accrued income	11 183	10 966	3 055	3 007
	28 397	43 006	3 061	3 013
	83 913	90 519	48 858	50 355
13. SHAREHOLDERS' EQUITY				
	22.422	20.707	22.400	20.707
Shareholders' equity on 1 January	33 602 6 356	32 796 806	33 602 6 356	32 796
Shareholders' equity on 1 January Share issues	6 356	806	6 356	806
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December	6 356 39 958	806 33 602	6 356 39 958	806 33 602
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January	6 356 39 958 60 087	806 33 602 50 817	6 356 39 958 60 087	806 33 602 50 817
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues	6 356 39 958 60 087 -6 356	806 33 602 50 817 9 270	6 356 39 958 60 087 -6 356	806 33 602 50 817 9 270
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December	6 356 39 958 60 087 -6 356 53 731	806 33 602 50 817 9 270 60 087	6 356 39 958 60 087	806 33 602 50 817
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January	6 356 39 958 60 087 -6 356	806 33 602 50 817 9 270	6 356 39 958 60 087 -6 356	806 33 602 50 817 9 270
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January Transfer from/to other shareholders' equity	6 356 39 958 60 087 -6 356 53 731 1 405	806 33 602 50 817 9 270 60 087 1 405	6 356 39 958 60 087 -6 356	806 33 602 50 817 9 270
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January	6 356 39 958 60 087 -6 356 53 731	806 33 602 50 817 9 270 60 087	6 356 39 958 60 087 -6 356	806 33 602 50 817 9 270
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January Transfer from/to other shareholders' equity Reserve fund on 31 December Retained earnings on 1 January	6 356 39 958 60 087 -6 356 53 731 1 405	806 33 602 50 817 9 270 60 087 1 405	6 356 39 958 60 087 -6 356	806 33 602 50 817 9 270 60 087
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January Transfer from/to other shareholders' equity Reserve fund on 31 December Retained earnings on 1 January Dividend distribution	6 356 39 958 60 087 -6 356 53 731 1 405	806 33 602 50 817 9 270 60 087 1 405 1 405 180 890 -16 398	6 356 39 958 60 087 -6 356 53 731	806 33 602 50 817 9 270
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January Transfer from/to other shareholders' equity Reserve fund on 31 December Retained earnings on 1 January	6 356 39 958 60 087 -6 356 53 731 1 405 1 405	806 33 602 50 817 9 270 60 087 1 405 1 405	6 356 39 958 60 087 -6 356 53 731	806 33 602 50 817 9 270 60 087
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January Transfer from/to other shareholders' equity Reserve fund on 31 December Retained earnings on 1 January Dividend distribution	6 356 39 958 60 087 -6 356 53 731 1 405 1 405	806 33 602 50 817 9 270 60 087 1 405 1 405 180 890 -16 398	6 356 39 958 60 087 -6 356 53 731	806 33 602 50 817 9 270 60 087
Shareholders' equity on 1 January Share issues Shareholders' equity on 31 December Share premium fund on 1 January Share issues Share premium fund on 31 December Reserve fund on 1 January Transfer from/to other shareholders' equity Reserve fund on 31 December Retained earnings on 1 January Dividend distribution Translation difference	6 356 39 958 60 087 -6 356 53 731 1 405 1 405 269 184 -33 603	806 33 602 50 817 9 270 60 087 1 405 1 405 180 890 -16 398 -269	6 356 39 958 60 087 -6 356 53 731 112 739 -33 603	806 33 602 50 817 9 270 60 087

13. SHAREHOLDERS' EQUITY (CONTINUES)		GROUP	PARE	NT COMPANY
, , , , , , , , , , , , , , , , , , ,	1999	1998	1999	1998
Calculation of distributable funds				
Retained earnings on 31 December.	284 972	269 184	110 428	112 739
Accumulated shareholders' equity of appropriations	-159 989	-159 427		
Group's distributable funds on 31 December	124 983	109 757	110 428	112 739
14. APPROPRIATIONS				
Accumulated depreciation difference			186 753	178 089
Accumulated depreciation unrecence			100 /33	170 009
15. DEFERRED TAX LIABILITY				
Change in deferred tax liability				
Appropriations	1 980	10 371		
Increase of tax rate 1)	2 603	10 371		
From accruals	2 003 2 169			
TIVIII dilliudis	6 752	10 371		
Deferred tax liability	0 / 52	10 3/1		
	66 644	62 061		
Appropriations		02 001		
From accruals	2 169	/2.0/1		
1) for an 2007 1000 to 2007 2000 constants	68 813	62 061		
1) from 28% 1999 to 29% 2000 onwards				
16. LONG-TERM LIABILITIES				
Bonds	68 637	50 456	68 638	50 456
Loans from financial institutions	298 761	161 074	143 613	159 031
Pension loans	8 035	7 753	6 228	7 756
Loans from Group companies				20 990
Loans from associated companies				
Other long-term debt	2 113	2 388	17	17
Accrued expenses and prepaid income				
Total	377 547	221 671	218 496	238 250
of which interest-bearing	376 099	219 283	218 479	238 233
Maturity of long-term loans				
Year				
2000	45 672		48 788	
2001	43 628		31 986	
2002	38 597		26 956	
2003	69 171		57 530	
2004	67 888		56 299	
2005 and later	111 143		45 723	
Total	376 099		267 282	
10(4)	3,3 0,7		201 202	
Long-term loans due after five years Bonds				
	110 004	E/ 210	AA 444	E4 210
Loans from financial institutions	110 086	56 210	44 666	56 210
Pension loans	1 057	2 114	1 057	2 114
Other long-term debt	111 143	58 324	45 723	58 324
		00 02 1	10 120	00 02 1

17. SHORT-TERM LIABILITIES	(	GROUP	PAREM	PARENT COMPANY		
	1999	1998	1999	1998		
Bonds	16 819	16 819	16 819	16 819		
Loans from financial institutions	2 275	25 548	30 442	23 404		
Pension Ioans		2 472	1 528	1 528		
Advances received						
Accounts payable	31 857	34 058	71	760		
Debts to Group companies						
Advances received						
Accounts payable			6			
Other debts			32 234	29 211		
Accrued expenses and prepaid income				94		
Debts to associated companies						
Other short-term debt	17 423	19 831	362	635		
Accrued expenses and prepaid income	29 198	68 755	5 026	28 078		
Total	97 572	167 483	86 488	100 529		
of which interest-bearing	20 494	44 839	75 247	65 186		

18. FREE AND FLOATING RATE NOTES AND BONDS WITH WARRANTS									
Currency	Principal	Loan period	Interest	Туре					
1000 FIM	100 000	16.6.95-16.6.2000	8.50 %	Bullet, unsecured					
1000 FIM	200 000	16.6.98–16.6.2003	5.00 %	Bullet, unsecured					
1000 EUR	35 000	15.6.99-15.6.2004	4.00 %	Bullet, unsecured					
1000 FIM	100	3.3.97-3.3.2001	interest-free	Bullet, management bond <sup>1)</sup>					

<sup>1)</sup> Each bond with a nominal value of FIM 100 contains one warrant entitling the holder to subscribe for 500 Finnlines shares of nominal value EUR 2 at a subscription price of EUR 22.77.

PLEDGES AND OTHER CO	DGES AND OTHER CONTINGENT LIABILITIES GROU			GROUP		PARE	NT COMPANY	
		1999	1998			1999	1998	
PLEDGES AND COMMITMENTS GIVEN ON OWN ACCOUNT	Debt	Value of collateral	Debt	Value of collateral	Debt Valu	ie of collateral	Debt Value	of collateral
COLLATERALS FOR OWN DEBT								
SHIP MORTGAGES Bonds Loans from fin. institutions Pension loans Other long-term debt	248 005	342 603	131 427	203 800	122 333	193 345	127 350	178 692
	248 005	342 603	131 427	203 800	122 333	193 345	127 350	178 692
The Group had no debt for which	n other moi	tages or pledges were giv	en as collatera	I.				
PLEDGES GIVEN TO COVER OTHER OWN COMMITMEN	τ¢							
Pledges	1 314	1 314	2 055	2 055				
Mortgages	8 328	8 328	9 218	9 218	8 328	8 328	9 218	9 218
	9 643	9 643	11 274	11 274	8 328	8 328	9 218	9 218

PLEDGES AND OTHER CONTINGENT LIABILITIES		BILITIES	GROUP			PARENT COMPANY			
	1999	9		1998		19	99		1998
PLEDGES GIVEN									
ON BEHALF OF OTHERS									
Pledges									
Mortgages	201	201	239	239					
	201	201	239	239					
PLEDGES, TOTAL	257 848	352 447	142 940	215 313	130	0 661	201 673	136 568	187 911
OTHER CONTINGER	NT LIABILITIES								
			1999		1998		1999	1	998
Other own liabilities									
Pension liability									
Others 1)			5 659		5 659				
Others			5 659		5 659				
Leasing liabilities			3 037		3 037				
Other leasing liabilit	ies								
Due in year followi			786		1 076				
Due in later years	J J		130		115				
zue iuter jeute									
Leasing liabilities,	total		916		1 191				
The Group had no otl	her commitments or liab	nilities on hehalt	f of associated	companies or	nthars				
The Group had no on	ner commitments of nac	milities on benan	or associated	companies or	otticis				
OTHER COMMITMENTS	S, TOTAL		6 575		6 850				
DERIVATIVE CONTRAC	TS AS PER 31 DEC., 199	9 Cont	ract value	Marke	t value				
Interest and currency	/ swap contracts		26 881	:	26 898				
	•								

<sup>1)</sup> Includes taxes for 1989 to 1993 based on a tax review of Group companies registered in the Cayman Islands. The Supreme Administrative Court has returned the matter to the tax authorities.

GROUP SHARES AND HOLDINGS SUBSIDIARIES	Domicile	Croup	Darant company
SUBSIDIARIES	Dominie	Group holding, %	Parent company holding, %
DOMESTIC		norumy, 70	norumy, 70
Finncarriers Oy Ab	Helsinki	100	100
FG-Shipping Oy Ab	Helsinki	100	100
Oy Finnlink Ab	Naantali	100	
Finnfellows Oy Ltd	Helsinki	100	100
Finnsteve Oy Ab	Helsinki	100	100
Oy A.E. Erickson Ab	Turku	100	100
Strömsby-Invest Oy Ab	Kirkkonummi	100	80
Optar Oy	Helsinki	100	100
Metropolitan Port Oy Ab	Kirkkonummi	100	100
Oy Intercarriers Ltd	Helsinki	51	
Kantvikin Satama Oy	Kirkkonummi	100	39.5
Railship Oy Ab	Helsinki	100	100
Finncare Oy	Helsinki	100	
North Wind Oy	Helsinki	100	
Kiinteistö Oy Levin-Tuvat	Kittilä	100	
FOREIGN			
Poseidon Schiffahrt AG	Germany	100	100
FG-Finance S.A.H.	Luxembourg	100	99
Railship AG	Switzerland	100	100
FCRS-Shipping Ltd	Cayman-islands	100	10
FG-Waggon Limited	Cayman-islands	100	100
Finnmanagement Ltd	Cayman-islands	100	
Fennia Shipping Ltd	Cayman-islands	100	
Finnlines (Cyprus) Ltd	Cyprus	100	100
Railship GmbH & Co. KG	Germany	100	
Verwaltungsgesellschaft Railship GmbH	Germany	100	
Partnerreederei MS Railship III	Germany	100	
Finncarriers GmbH	Germany	100	
FG-Shipping GmbH	Germany	100	
Finnlines GmbH	Germany	100	
Deutsch-Russische Transport&Beteiligungsges	ellschaft mbH Germany	100	
Finncarriers AB	Sweden	100	
Finncarriers (UK) Ltd	Great Britain	100	
Finncarriers Limited	Great Britain	100	
AB Finnlines Ltd	Sweden	100	
Finnlink AB	Sweden	100	
Finncarriers A/S	Norway	100	100
Norsteve Filipstad A/S	Norway	100	
Norsteve Drammen A/S	Norway	100	
Norbalt N.V.	Belgium	100	
Finncarriers N.V.	Belgium	100	
Finnwest N.V.	Belgium	66.7	

GROUP SHARES AND HOLDINGS (CONTINUI	ED)			
ASSOCIATED COMPANIES	Domicile	Group holding, %	Parent company holding, %	
DOMESTIC				
North Euroway Oy	Kouvola	50		
Simonaukion Pysäköinti Oy	Helsinki	50	50	
FOREIGN				
Team Lines GmbH	Germany	31,8		
Team Lines GmbH & Co. KG	Germany	31,8		
Finanglia Ferries Ltd	Great Britain	50		
Transbaltic Schiffahrt GmbH	Germany	50		
Poseidon Frachtcontor Junge Sp.z.o.o.	Poland	50		
MS "Pinta" Interscan GmbH & Co.	Germany	21,05		
MS "Patriot" Interscan GmbH & Co.	Germany	21,5		
RosEuroTrans	Russia	50		
OTHER SHARES AND HOLDINGS				
DOMESTIC				
Steveco Oy	Hamina	19,1	19,1	
Helsinki Telephone Company Plc	Helsinki			
HPY-Holding	Helsinki			
Helsinki Exchanges Group	Helsinki			
As Oy Tehtaankatu 10	Helsinki			
As Oy Munkkiniemi 23	Helsinki			
OKR-Liikkeeseenlaskijat Osuuskunta	Helsinki			
Turun Terminaali Oy Ab	Turku	7,7	7,7	
Turun Vapaavarasto	Turku			
Other companies (23)				
FOREIGN				
Other companies (4)				

## KEY INDICATORS AND CALCULATION OF KEY RATIOS

MILLION EURO	1999	1998	1997	1996	1995
Net sales	509.7	578.8	414.6	369.2	465.5
Associated companies	-0.1	- 0.1	8.7	- 0.29	1.43
Other operating income	9.6	79.9	1.7	20.2	0.6
Operating profit	56.5	159.8	76.5	74.7	62.2
% of net sales	11.1	27.6	18.4	20.2	13.4
Profit before extraordinary items	67.3	151.8	71.3	67.9	53.0
% of net sales	13.2	26.2	17.2	18.4	11.4
Profit before provisions and taxes	67.3	151.8	71.3	67.4	53.6
% of net sales	13.2	26.2	17.2	18.3	11.5
Profit for the year	49.4	105.0	58.3	46.9	36.3
% of net sales	9.7	18.1	14.1	12.7	7.8
Total investments as per funds statement	163.8	259.3	131.6	87.4	104.0
% of net sales	32.1	44.8	31.7	23.7	22.3
Return on equity, (ROE), %	13.3	33.3	24.3	23.8	21.8
Return on investment, (ROI), %	11.5	29.1	17.0	19.1	17.1
Total assets	925.3	816.1	660.0	542.2	546.4
Equity ratio, %	41.2	44.7	40.5	39.9	32.8
Equity ratio, adjusted for the market value of the vessels, %	44	44.7	45.3	41.9	35.4
Gearing, %	74.9	40.6	77.4	65.8	94.2
Average number of employees during the year	2,055	1,992	1,628	1,550	2,009

Datum on antity (DOF) 0/	Profit before extraordinary items – taxes for the financial year – change in deferred tax liability				
Return on equity (ROE), % =	Shareholders' equity + minority interests (average)				
Delum on investment (DOI) 9/	Profit before extraordinary items + interest expenses + other expenses under liabilities	- x100			
Return on investment (ROI), % =	Balance sheet total – interest-free loans (average)				
Equity ratio, % =	Shareholders' equity + minority interests	- x100			
, <b>,</b> , , , , ,	Balance sheet total – advances received	· X100			
	Interest-bearing net debt – cash and bank deposits	- x100			
Gearing, % =	Shareholders' equity				

EUROS	1999	1998	1997	1996	1995
Earnings per share (EPS)	2.47	5.34	3.04	2.46	1.87
Earnings per share without change					
in deferred tax liability	2.81	5.87	3.48	3.06	2.57
Earnings per share less warrant bond dilution	2.40				
Shareholders' equity per share	19.02	18.23	13.64	11.21	9.28
Dividend per share	1.01	1.68	0.84	0.67	0.50
Payout ratio, %	40.8	31.5	27.7	27.3	27.0
Effective dividend yield, %	3.3	4.6	2.3	3.5	4.2
Price/earnings ratio (P/E)	12.5	6.9	12.0	7.7	6.4
Share price on the stock exchange at the year end	31	36.66	36.50	19.00	11.94
Market capitalisation at the year end	619.3	732.5	711.7	364.3	228.9
Adjusted average number of shares	19,979,000	19,657,000	19,200,000	19,169,000	19,169,000
Adjusted number of shares on 31 December	19,979,000	19,979,000	19,499,000	19,169,000	19,169,000

	$Profit\ before\ extraordinary\ items\ +/-\ minority\ interests\ in\ Group\ profit\ +/-\ change\ in\ deferred\ tax\ liability$					
Familian and how (FDC)	- taxes for the financial year, from which the effect of extraordinary income and charges has been eliminated					
Earnings per share (EPS) =	Average number of shares adjusted by share issue					
Sharahaldara( aguity par shara	Shareholders' equity					
Shareholders' equity per share =	Number of shares at 31 December adjusted for share issue					
Dividend per share =	Dividend paid for the year					
	Number of shares on balance sheet date					
Payout ratio, % =	Dividend paid for the year					
	Profit before extraordinary items +/- minority interests of Group profit +/- change in deferred tax liability	x 100				
	- taxes for the financial year, from which the effect of extraordinary income and charges has been eliminated					
Effective dividend yield, % =	Dividend per share					
Effective dividend yield, % =	Share price quoted on stock exchange at 31 December adjusted for share issue					
Price (cornings ratio (P/F)	Share price quoted on stock exchange at 31 December					
Price /earnings ratio (P/E) =	Earnings per share	<del></del>				

## AUDITOR'S REPORT

I have audited the accounting records, the financial statements and administration of Finnlines Plc for the financial year 1999. The financial statements, which have been prepared by the Board of Directors and the Chief Executive Officer, contain the Board's report, and the consolidated and parent company profit and loss accounts, balance sheets and notes to the financial statements. Based on my audit I express an opinion on these financial statements and on corporate governance.

I have conducted my audit in accordance with generally accepted auditing standards in Finland. These standards require that I conduct a sufficient examination of the annual accounts, as well as the accounting principles, disclosures and presentation of the financial statements, to obtain reasonable assurance that the financial statements are free of material misstatement. The purpose of my audit of the corporate governance is to establish that the Board of Directors and Chief Executive Officer have complied with the rules of the Finnish Companies Act.

In my opinion, the financial statements have been prepared in accordance with the Finnish Accounting Act and other rules and regulations governing the preparation of financial statements in Finland. The financial statements give a true and fair view, as defined in the Accounting Act, of both the consolidated and parent company's result of operations and financial position. The financial statements, including the consolidated statements, may be adopted, and the members of the Board of Directors and the Chief Executive Officer may be discharged from liability for the financial period audited by me. The proposal of the Board of Directors concerning the disposition of the non-restricted shareholders' equity is in compliance with the Finnish Companies Act.

Helsinki, 10 February 2000

Anneli Lindroos Authorized Public Accountant

## THE FINNLINES SHARE

SHARE CAPITAL AND SHARES

The Finnlines share is quoted on the Helsinki Exchanges. The company has one share series. Each share carries one vote at general shareholder meetings and identical dividend rights. The shares have a nominal value of EUR 2 per share.

Finnlines' share capital is minimum EUR 15,000,000 and maximum EUR 60,000,000. Within these limits the share capital may be raised or lowered without amending the Articles of Association. The company's paid up and registered share capital at the end of 1999 totalled EUR 39,957,958. The company had 19,978,979 shares outstanding at the end of the period.

At the end of 1999 the Board of Directors held no authorisations to raise the share capital.

#### DIVIDEND POLICY

The dividend policy of the Board of Directors has in recent years been to propose a dividend to the Annual General Meeting in line with the company's profit performance. The dividends paid in the past five years have totalled approximately 30 % of annual net profit. In 1999 the Board proposes that a dividend of FIM 6.00, EUR 1.01, per share, i.e. 40.8 % of the net profit, be distributed.

SHARE PRICES AND TRADING IN 1999
The quoted price of the Finnlines share at the end of the year was EUR 31.00.
The highest quoted price during the year was EUR 37.00 and the lowest was EUR 22.20.

Altogether 7,529,547 Finnlines shares were traded during the year.
The market capitalisation on 31
December 1999 was EUR 619 million.

BONDS WITH WARRANTS AND SHARE OPTIONS

Finnlines has one bond with warrants issued to Group management and one share option scheme for the Group's management.

The bond with warrants was launched in 1997. It totals FIM 100,000 and the loan period is four years, from 3 March 1997 to 3 March 2001. Each bond with a nominal value of FIM 100 carries one warrant entitling the holder to subscribe for 500 Finnlines shares of nominal value EUR 2 per share for a subscription price of EUR 22.77 per share. The shares may be subscribed annually from 2 January to 30 November and no later than 3 March 2001. By the end of 1999 370,000 shares had been subscribed based on this bond. Based on the unexercised warrants of this bond the number of shares may

increase by at most 130,000 and the share capital by at most EUR 260,000.

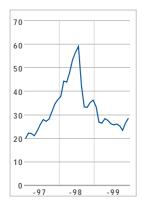
The Annual General Meeting on 5 March 1999 decided to offer 600,000 share options to Group management, which would entitle them to subscribe for at most 600,000 Finnlines shares of nominal value EUR 2 per share. Each share option entitles the holder to subscribe for one share. Based on these subscriptions the company's share capital may increase by at most EUR 1,200,000. The shares may be subscribed and the options may be transferred from 22 March 2001. The shares may be subscribed annually between 2 January and 30 November, ending on 22 March 2004. The subscription price of the shares is EUR 38.68, which will be reduced by the amount of annual dividends per share. The shares carry dividend rights from the date of subscription. The other rights carried by the shares will come into force upon registration of the increase in share capital.

#### INSIDERS

Finnlines Plc's insider guidelines comply with Finnish legislation and the insider guidelines of the Helsinki Exchanges published on 28 October 1999 and due to come into force on 1 March 2000.

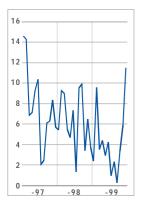
#### SHARE PRICE PERFORMANCE,

EURO



# SHARES TRADED

NO. 100 000



	Number	% of shares
		/votes
Veikko Laine Oy	2,135,936	10.69
Thominvest Group	2,001,980	10.02
Sampo Group	1,770,000	8.86
Pension Insurance Company Ilmarinen	1,416,100	7.09
Pohjola Group	1,114,800	5.58
Stora Enso Oyj	1,104,670	5.53
Varma-Sampo Mutual Pension Insurance Company	847,165	4.24
Dreadnought Finance Oy	535,320	2.68
The Local Government Pensions Institution	429,520	2.15
Thomproperties Oy	371,339	1.86
Foreign and nominee registered	2,546,237	12.74
Other	5,705,912	28.56
Total	19,978,979	100.00
Group management holding	72,000	0.36

OWNERSHIP STRUCTURE ON 31 DECEMBER 1999		
	% of shares	% of shares
		/votes
Public companies	0.2	0.3
Private companies	10.0	34.5
Financial and insurance institutions	2.3	36.4
Public entities	1.6	17.7
Non-profit associations	5.4	4.5
Households	79.7	6.2
Foreign	0.8	0.4
Total	100.0	100.0

DISTRIBUTION OF OWNERSHIP C	N 31 DECEMBER	R 1999		
No. of	S	Shareholders		Shares/votes
shares	No.	%	No.	%
1-100	1,202	36.8	76,691	0.4
101-1,000	1,516	46.4	624,389	3.1
1,001-10,000	434	13.3	1,309,203	6.6
10,001-100,000	87	2.7	2,757,166	13.8
100,001-1,000,000	21	0.6	6,602,956	33.0
1,000,001-	5	0.2	8,606,714	43.1
Not transferred to book-entry accounts			1,860	0.0
Total	3,265	100.0	19,978,979	100.0

### CORPORATE GOVERNANCE

#### **BOARD OF DIRECTORS**

The Board of Directors of Finnlines Plc comprises at least five and at most eleven members. The Board is responsible for the management of the company and the appropriate organisation of its operations, for appointing the President, and for the other tasks stipulated by Finnish legislation. The Board is elected by the Annual General Meeting, which is held no later than the end of June, as required by the Finnish Companies Act. The Board members are elected for one year at a time, their term of office expiring at the end of the Annual General Meeting following their election.

The Board decides on matters of far-reaching significance to the Group's operation. These include endorsement of the company's operating strategy and its long-term strategic plans. The Board also considers the annual action plans and major investments. The Board convened 10 times in 1999.

ORGANISATION AND RESPONSIBILITIES
The Group's operations are divided into two divisions: Shipping and Sea
Transport Services, and Port Operations. These divisions are individually responsible for their own operations, financial performance and operating capital. The parent company, Finnlines Plc, is responsible for the Group's financial assets, fixed assets and investments. An information technolo-

gy department in the parent company is in charge of the information technology systems employed by the Group and its divisions, and the development of these systems.

ACCOUNTING AND FINANCIAL REPORTING Responsibility for the Group's internal and external accounting lies with the parent company's Controller function, to which the accounting departments of the divisions report. The Group's Controller function defines common accounting principles for the Group and it also prepares the consolidated financial statements and financial information released by the Group. Each legal entity in the Group produces its own information under the supervision of the Group's Controller staff and in compliance with the Group's guidelines and local legisla-

### FINANCING AND FINANCIAL RISK MANAGEMENT

The Group's financing activities are centralized to the parent company's Finance function. External long-term loans are submitted to the Board of Directors for approval. Short-term liquidity is managed by the parent company, which controls the cash reserves of the Group's subsidiaries. Intra-group payments are netted. The parent company finances the subsidiaries using Group loans.

Group Finance is responsible for managing the Group's foreign exchange and interest rate risk exposures. The net positions of the Group's foreign exchange exposure are reviewed by currency every 12 months in the course of annual budgeting. The Group's subsidiaries are permitted to engage in hedging transactions only against the parent company.

#### AUDIT

The Annual General Meeting has appointed SVH Pricewaterhouse Coopers Oy as the company's external auditors and Anneli Lindroos APA as its deputy auditor. In addition to their statutory responsibilities, the auditors also report to the Group's top management on any observations they make during their audits.

#### RISK MANAGEMENT

The Group's Risk Management function aims to identify any indemnity risks associated with the company's operation, assets and personnel and to minimise the amount of indemnity. Risk Management is decentralised in the Group's various companies. These are assisted by the Group's Legal Affairs function, which is responsible for management and co-ordination of the Group's insurance policies.

## **BOARD OF DIRECTORS AND AUDITORS**

#### BOARD OF DIRECTORS

Chairman ANTTI LAGERROOS
L.J. JOUHKI President and CEO

Chairman of Thominvest Oy Finnlines Plc

Member of the Board since 1989 Member of the Board since 1999

Deputy Chairman PERTTI LAINE
JUKKA HÄRMÄLÄ President

President and CEO Veikko Laine Oy

Stora Enso Oyj Member of the Board since 1994

Member of the Board since 1989

JOUKO K. LESKINEN
President and CEO

HANNU KETOLA Sampo Insurance Company Limited
President Member of the Board since 1993

Fennia Life Insurance Company Ltd

Member of the Board since 1995

THOR BJÖRN LUNDQVIST

Master of Science (Econ.)

Member of the Board since 1992

The term of office of Board members starts immediately after their election and ends no later than at the close of the first Annual General Meeting following their election.

#### **AUDITORS**

Members

Regular Auditor De SVH PRICEWATERHOUSE COOPERS OY AM

Authorized Public Accountants

Principal Auditor until 31 May 1999

Christer Antson, MSc (Econ.), Authorized Public Accountant Deputy Auditor
ANNELI LINDROOS
MSc (Econ.),

**Authorized Public Accountant** 

## **GROUP MANAGEMENT**



President and CEO, Finnlines Plc ANTTI LAGERROOS



CORPORATE ADMINISTRATION, FINNLINES PLC



KARI SAVOLAINEN Vice President **Information Technology** 



LARS TRYGG Vice President Legal Counsel



SEIJA TURUNEN Vice President Chief Financial Officer



CHRISTER ANTSON

Chief Controller

Vice President

**BUSINESS OPERATIONS** ASSER AHLESKOG

Finncarriers Oy Ab

President



**GUNTHER RANKE** Poseidon Schiffahrt AG

President



CHRISTER BACKMAN Oy Finnlink Ab President



HANS MARTIN Finnsteve Oy Ab and Oy A.E. Erickson Ab President



ESKO MUSTAMÄKI FG-Shipping Oy Ab President



## **VESSELS IN SERVICE**

#### ROPAX VESSELS

Ropax vessels carry both freight and passengers. They are registered as passenger vessels as they carry more than 12 passengers. The Group's ropax vessels each have capacity for 2,450 lane metres of cargo and 440 passengers. They have an average crew of 25-30 (including service personnel).

Gross tonnage/Lane metres, Year of delivery

FINNCLIPPER\* 29,841/2,450. 1999 FINNEAGLE\* 29.841/2.450.1999

#### COMBI-RORO VESSELS

Combi-roro vessels are primarily cargo vessels which can also take passengers. Their passenger capacity is restricted to 119 people. The vessels are entered in the Register for merchant ships in foreign trade but they are registered as passenger vessels. They have an average crew of 20.

Gross tonnage/Lane metres, Year of delivery FINNHANSA\* 32,531/3,200. 1994 FINNPARTNER\* 32,534/3,200. 1995 FINNSAILOR\* 20,783/1,790. 1987/96 FINNTRADER\* 32,534/3,200. 1995 TRANSEUROPA\* 32,533/3,200. 1995 TRANSLUBECA\* 24,727/2,100. 1990

#### **RORO VESSELS**

Roro (roll on - roll off) vessels are the Group's unitised cargo vessels. Cargo is rolled on and off the vessels on wheels (trucks, trailers) or on wheeled freight beds (e.g. containers and paper rolls). As cargo vessels, they are permitted to take only 12 passengers. They have an average crew of 14 people.

	Gross tonnage/Lane metres		Gross tonnage/Lane metres
	Year of delivery		Year of delivery
ANTARES*	19,963/2,090, 1988	FINNOAK	7.850/1.590,191/98
AMBER	6,620/1,260, 1991	FNNPINE*	8.996/1.14, 1984
ASTREA*	9,528/827, 1991	FINNRIVER	20.172/.812, 1979
AURORA	20,391/2,170, 1982	FINNROSE	20.1691.812, 1978
BALTIC EIDER	20,865/2,170, 1989	FNNSEAL	7.95/1.212, 1991
FINNARROW*	25,996/2,400, 1996	INOWROCLAW	1.786/1.320, 1980
FINNBEAVER	5,972/1,016, 1991	OHONNA*	2.203/2.170, 1984
FINNBIRCH	14,059/2,100, 1978	POLARIS	7950/610, 1988
FINNFELLOW*	14,297/1,130, 1973/89	TRNSBALTICA*	21.224/2.170, 1990
FINNFOREST	15,525/2,100, 1978	TRANSFINLANDIA*	19.524/2.240, 1981
FINNMAID*	13,730/1,200, 1972/89	TRANNORDICA	8.188/1.268, 1977
FINNMASTER*	11,839/1,385, 1973	TRANSRUSSIA*	8.432/1.048, 1977
FINNMERCHANT*	21,195/2,170, 1982		



VESSEL TYPES FROM LEFT: ROPAX, COMBI-RORO, RORO AND RAILFERRY

#### RAILFERRIES

Railferries are roro vessels equipped with rails on the cargo deck. They can transport 80 loaded wagons or, alternatively, normal roro freight units. The rail gauges in use in Finland and Continental Europe differ by 89 mm. The rails in the railferries conform to the Continental European standard. The axle width of the Group's tailor-made wagons is designed to be modified without unloading the wagons. This operation is carried out in the bogie transfer hall built specially for this purpose in the port of Turku. The crew of the railferries totals 16-18 people.

Gross tonnage/Lane metres, Year of delivery

RAILSHIP I\* 17,864/1,800, 1975/79 RAILSHIP II\* 20,077/1,950, 1984 RAILSHIP III\* 20,729/1,975, 1990

#### 20 SMALL-TONNAGE VESSELS ON AVERAGE DURING THE YEAR, INCLUDING:

Gross tonnage
PINTA 2,200
P-type 1,522
LADOGA-type 1,600

#### OTHER VESSELS

**TOFTON** 

WESTON

#### EXTERNAL VESSELS MANAGED BY FG-SHIPPING

	Gross tonnage,		Gross tonnage,
	Year of delivery		Year of delivery
CAMILLA	10,085, 1982	BOARD	9,066, 1987
CONCORD	6,994, 1985	BOTNIA	9,066, 1987/91
FINNFIGHTER	12,582, 1978	BULK	9,066, 1987
FOREST ATLANTIC	10,522, 1973/84	KALLA	9,066, 1986
MACADO	6,996, 1985	KEMIRA	5,582, 1981
MEGA	768, 1974/93	RAUTARUUKKI	1,562, 1986
MOTTI	5,165, 1993	STEEL	1,562, 1987/91
PARA-DUO	2,826, 1984/92	TASKU	9,066, 1986
PARA-UNO	2,826, 1992		
PUHOS	10,165, 1979/94		

66 vessels in service on average.

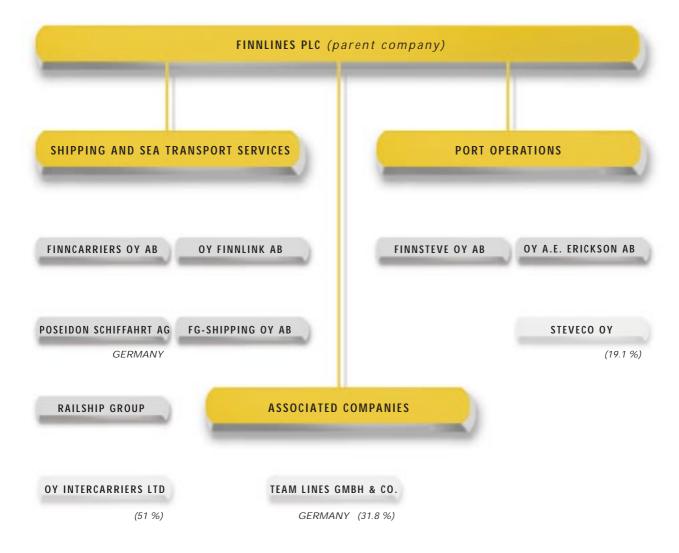
Altogether 74 vessels in the Group's service or managed by the Group.

12,409, 1980

12,409, 1979

<sup>\*</sup> Owned by the Finnlines Group

## THE FINNLINES GROUP



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