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The official financial statements of all the companies belonging to the Tapiola Insurance Group are available at the head office, Revontulentie 7, Espoo. The annual report may be ordered by phone +358 9 4531, by fax +358 9 453 2920 from the information departmet or by e-mail tuula.laru@tapiola.fi



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TAPIOLA IS OWNED BY ITS CUSTOMERS

Tapiola is a group of companies owned by its customers. The Tapiola Insurance Group comprises four insurance companies together with Tapiola Asset Management Ltd and Tapiola Fund Management Company Ltd.

The profits of the Tapiola Insurance Group are mainly used for policyholder bonuses, premium discounts and solvency accumulation. In a mutual life insurance company, funds that increase the company's solvency are accumulated entirely for the benefit of the policyholders, since they are the owners as well as the customers of the company.

TAPIOLA'S VALUES

Tapiola's business idea is to promote the economic welfare of its policyholding owners. This business idea is supported by Tapiola's values: policyholder benefit, shared success, entrepreneurship and ethical operation.

The concept of policyholder benefit involves the production of added value for customers in all business operations.

The value of shared success means the activities of the staff, the company as well as the customers in order to achieve the goals set.

Entrepreneurship requires Tapiola's employees, both individually and collectively, to strive for good results by operating vigilantly, responsibly and with initiative in changing conditions, while preserving their professionalism, quality consciousness and cost effectiveness.

In addition to compliance with laws, regulations and agreements, operating in accordance with ethical principles involves openness, dependability and fairness. We at Tapiola are committed to treating customers, colleagues and other interest groups as we ourselves would hope to be treated.

COMPANIES OF THE TAPIOLA INSURANCE GROUP

The Tapiola Insurance Group is made up of companies engaged in non-life insurance, life assurance and pension insurance. It was established on 18.6.1982, when the supervisory boards of its pred-

ecessor companies decided on a merger. The Tapiola Insurance Group has been operating since 1984. The scope of Tapiola's business was expanded into financial services when Tapiola Asset Management Ltd And Tapiola Fund Management Company Ltd were set up in the year 2000.

The third largest insurance group in Finland, Tapiola comprises four insurance companies: Tapiola General Mutual Insurance Company or Tapiola General, Tapiola Mutual Pension Insurance Company or Tapiola Pension, Tapiola Mutual Life Assurance Company or Tapiola Life, and Tapiola Corporate Life Insurance Company Ltd or Tapiola Corporate Life.

TAPIOLA GENERAL

Tapiola General Mutual Insurance Company's field of business includes all voluntary and statutory forms of non-life insurance.

Tapiola General's result for 2000 set a new record. Market share and premiums written both rose. Solvency remained at a high level even though investment values declined towards the end of the year.

TAPIOLA PENSION

Tapiola Mutual Pension Insurance Company's field of business includes statutory employees' and selfemployed persons' pension insurances.

The result for Tapiola Pension in 2000 was even better than in the previous year. The company preserved its market share. Solvency deteriorated slightly owing to the narrowing of investment valuation differences.

TAPIOLA LIFE AND TAPIOLA CORPORATE LIFE

Tapiola's life insurance companies are engaged in individual pension insurance, group pension insurance, individual life insurance and optional group life insurance.

The 2000 result for Tapiola Life was good and that of its group company Tapiola Corporate Life was quite satisfactory. Tapiola Life's premiums written rose sharply whereas market share declined slightly.

KEY FIGURES

COMBINED FIGURES FOR THE GROUPS OF TAPIOLA COMPANIES

	2000 FIM Mio	1999 FIM Mio	Change %
Turnover	12 225	10 591	15,4
Premiums written	8 244	7 656	7,7
Net investment income	2 961	2 285	29,6
Claims expenditure	7 279	6 848	6,3
Operating costs (encl. statutory expenses)	721	639	12,7
Investments (book value)	39 869	36 253	10,0
Investments (current value)	45 404	42 700	6,3
Equity	1 349	794	70,0
Reserves	0	137	-100,0
Technical provisions	40 754	37 033	10,0
Balance sheet total	43 399	39 096	11,0

TAPIOLA ASSET MANAGEMENT AND TAPIOLA FUND MANAGEMENT COMPANY

The Tapiola Insurance Group established Tapiola Fund Management Company Ltd and Tapiola Asset Management Ltd at the end of 2000. This is a logical expansion the group's business operations, since Tapiola's very successful investment-linked insurances can now be tied to an increasingly wide range of funds. Tapiola Fund Management Company Ltd and Tapiola Asset Management Ltd were granted operating licences on 8.12.2000 and 22.12.2000, respectively. The companies started to operate at the beginning of 2001.

The tasks of the new companies are divided so that Tapiola Fund Management Company Ltd engages in the investment fund business and is responsible for fund management. The company is a wholly owned subsidiary of Tapiola Asset Management Ltd. The latter offers asset management services and is owned by the Tapiola Insurance Group.

Tapiola Asset Management Ltd manages investments in securities valued at over FIM 14 billion belonging to Tapiola General, Tapiola Life and Tapiola Corporate Life. In February 2001, the Tapiola

funds managed by Seligson & Co Rahastoyhtiö Oy were transferred to Tapiola's own fund management company in accordance with the terms of a partnership agreement. The new companies are consequently large enough to operate cost-effectively even at this early stage in their lives.

TAPIOLA'S PARTNERS

Tapiola co-operates with Turva Mutual Insurance Company.

Tapiola has a partner in each of the Scandinavian countries. Tapiola engages in project-based and information exchange collaboration with Länsförsäkringar of Sweden, Gjensidige NOR of Norway and Almindelige Brand and Östifterne of Denmark.

The most important of Tapiola's other international partners are the Swiss company Winterthur and the Italian company Generali, two of Europe's biggest insurance companies, as well as the personal insurance network, All Net, which belongs to the German Allianz Group. Tapiola's partners in the Baltic states are Salva and Alte Leipziger Europa, which belongs to the Münich Group. Tapiola's partner in Russia is Ingosstrakh.

REVIEW BY THE PRESIDENT

THE CUSTOMER IS ALL IMPORTANT

Customer-ownership, mutuality, is the cornerstone of the Tapiola Insurance Group's business and also its great strength. In a properly functioning market economy the customer ultimately decides whether or not a company will be successful. Cus-

tomer focus is also the keyword in strategic planning.

The Tapiola Insurance Group had a successful year in 2000 from the standpoint of both business operations and finances. Each of Tapiola's three insurance groups achieved the best result in its history. The consolidated result rose by 63.4 per cent to FIM 1.711 million enabling an accumulation of the solvency. These results enabled us to pass on record-breaking policyholder bonuses and discounts totalling some FIM 500 million. The good results of the companies are based on very successful investments and soundly based underwriting. The combined turnover of the

group companies rose by 15.4 per cent to FIM 12.2 billion.

Tapiola has enjoyed a good working atmosphere and been free of industrial disputes, which has allowed the personnel to concentrated on their real work and on the diverse development of Tapiola's business. An example of our success was provided when Tapiola General Mutual Insurance Company won the Finnish Quality Prize in the category of service organizations with the highest points score ever achieved in the history of the award.

In the year 2000 Tapiola underwent a thorough strategic process in which the group made a comprehensive analysis of its own operating policies in response to major changes in the operating environment. Tapiola's corporate form has proven to be an indisputable

strength of the group. Customer focus, an essential part of mutuality, is the keyword in strategic planning. Tapiola is keener than ever to build its future on this foundation, because in a properly functioning market economy the customer ultimately decides whether or not a company will be successful.

Tapiola has developed its organization in a customer-centred direction so that each business unit possesses the expertise necessary to serve its particular customer group. This practice is even longer-term in insurance and claim services. The regional organization has also been developed on the same basis. Last year it was decided that marketing functions would

adopt a similar organization based on customer grouping. The aim is that the group's senior management will be able to focus more purposefully on generating added value for customers. This operating model has been under development since 1997, when steering committees composed of the management board members of different group companies were set up to co-ordinate Tapiola's services for private and corporate customers. We have taken this road with the firm intention of becoming Finland's leading customer-centred insurance group.



Added value for customers is also being sought with the aid of networking. Tapiola wants to work together with different partners to produce a diverse range of good, easy-to-use and economically priced services. Experiences gained to date have already demonstrated the functionality of networking. We will continue to develop the concept of customerownership with the aim of convincing people of the benefits that they can derive from being customers of a company that they themselves own.

We have succeeded in ensuring that all the employees of the Tapiola Insurance Group share a common set of values. A questionnaire survey conducted during the review year showed that the personnel are very committed to the group's core values. Our tradition of openly discussing values within the group goes back over ten years. Customer focus is even emphasised in these values, since "policyholder benefit" is the first of Tapiola's four core values.

During the year 2000 Tapiola purposefully prepared to expand its services in the manner made possible by new legislation coming into force in spring 2001. In accordance with Tapiola's business idea of "promoting the economic welfare of its policyholding owners", the group expanded its activities into saving, investment and asset management services. For this purpose Tapiola established two subsidiaries at the end of the year: Tapiola Asset Management Ltd and its wholly owned subsidiary Tapiola Fund Management Company Ltd. The new companies provide a comprehensive range of insurance and investment fund services. Their customers will also benefit from the group's long experience and expertise in investment. Tapiola Fund Management Company Ltd operates in the spirit of mutuality, charging its customers significantly below-average commissions. The provision of investment fund services will strengthen Tapiola's position in the financial services sector. Indeed, it is very possible that the strongest growth in the Tapiola Insurance Group will be in investment fund services.

On behalf of the Tapiola Insurance Group, I would like to express my deep appreciation to our owner-customers for their increased confidence. In

the year 2000 the number of private household customers rose by 15,192 to 670,750, and the number of corporate and organizational customers exceeded the 50,000 mark, rising by 2,628 to 51,323.

On behalf of our customers, I would like to thank the members of our administrative bodies and advisory committees for their support and efforts in pursuit of our common goals.

I thank all of Tapiola's employees for their fine work in the review year. The personnel's commitment to our common goals has produced an excellent result. Accordingly, a profit-sharing payment of FIM 10 million, the biggest payment in the 10-year history of the Staff Fund, can be paid to the employees of the group.

Ahead of us lie many challenges and meeting them will demand a great deal of hard work. However, Tapiola is in good shape in every department, our risk analyses have been done well, and our knowledge capital based on the mutual interaction of the staff is growing well. I therefore believe we can look forward to the increasingly competitive future in high spirits.

Espoo, 12th February 2001

Asmo Kalpala

TAPIOLA'S ADMINISTRATIVE BODIES

Policyholders are the company's owners

Tapiola's administrative model is based on customerownership. Tapiola's owners are the policyholders and guarantee shareholders. All the guarantee shares, which in each Tapiola mutual insurance company represent less than 5% of the total number of votes, are owned by the Group's mutual companies. Similarly, all the shares of Tapiola Corporate Life Insurance Company are owned by other Tapiola companies.

The policyholders exercise their voting power at the annual general meetings. Every policyholder has at least one vote, with additional votes being conferred on the basis of insurance premiums (Tapiola General and Tapiola Pension) or life insurance savings (Tapiola Life). In addition, the voting right of those insured under each TEL policy issued by Tapiola Pension is exercised by a single representative chosen by the employees of the policyholder.

The annual general meeting of each company selects the members of the supervisory board and the auditors, and decides on the adoption of the profit and loss account and balance sheet and on the granting of freedom from responsibility to the members of the administrative bodies and the managing director. The annual general meeting also decides on amendments to the articles of association, on mergers, and on complete or partial insurance portfolio transfers.

Authority of the supervisory board is the broadest possible

The annual general meetings elect a supervisory board for each insurance company of the Group on the basis of proposals made by the policyholders and the co-operation committee of the supervisory boards. There are currently 23 members serving on the supervisory board of Tapiola General. The supervisory boards of Tapiola Life and Tapiola Corporate Life each have 15 members, and the supervisory board of Tapiola Pension 28 members. When electing members to the supervisory boards, the aim is that the compositions of the boards should correspond to the structure of each company's customer base, reflecting both customer segmentation and the regional breakdown of premiums written. The principles of impartiality are also observed. According to the Employment Pension Insurance Act, at least half of the members serving on Tapiola Pension's supervisory board must be elected from among the persons proposed by the central organizations representing employers and employees. The members elected from the representatives of the employers and employees must be equal in number, i.e. 7 and 7.

The tasks of the supervisory boards are:

- to supervise the administration of the company by the board of directors and managing director.
- to issue a statement to the annual general meeting on the financial statements and on the auditors' report.
- to decide on the number of members and deputy members of the board of directors.
- to appoint and dismiss the members, deputy members, chairman and deputy chairman of the board of directors, and decide on the fees payable to the members and on the reimbursement principles for travelling expenses.
- to appoint and dismiss the managing director, the managing director's deputy, the deputy managing directors and directors, and to decide on their emoluments.
- to decide on issues that concern a significant expansion or contraction of business activity or a significant change in the company's organization.
- the supervisory board of Tapiola Pension approves on an annual basis and in accordance with the Employment Pension Insurance Act the principles on which the plan is drawn up for the investment of the company's resources.

The supervisory boards can also issue instructions to the boards of directors on matters that have far-reaching consequences or involve matters of important principle. For example, the exercise of voting power based on guarantee shares at the annual general meeting of a company belonging to the Group is regarded in Tapiola as being a case in point.

Co-operation committee of supervisory boards supervises activities of Tapiola Insurance Group

The chairmen and deputy chairmen of the Tapiola's supervisory boards sit on the co-operation committee of the supervisory boards, concerning which there is a regulation in the articles of association of each company. The supervisory boards approve the co-operation committee's working procedures, in accordance with which the co-operation committee prepares the matters to be dealt with at supervisory board meetings and makes de-

cision proposals to the supervisory boards. Reporting to the supervisory boards, it supervises the work of the board of directors, the president and managing director, and receives the reports necessary to carry out this task. It prepares and makes decision proposals to the annual general meeting concerning the election of supervisory board members. In this matter the chairman and deputy chairman of each supervisory board do not take part in the making of the decision proposal concerning the supervisory board that they represent.

The co-operation committee of the supervisory boards is not a juridical corporate body and it therefore does not have any decision-making authority. All decisions are made in the supervisory boards. When making a decision proposal, its content is decided by the chairman and deputy chairman of the supervisory board to which it will be submitted. The co-operation committee elects its own chairman and deputy chairman from among the chairmen of the supervisory boards for a term of office of one year at a time.

Board of directors is responsible for the administration of the company and the appropriate organization of its activities

The supervisory boards elect the boards of directors for their respective companies. They also elect the chairman and deputy chairman of their respective boards of directors. There are currently five members and four deputy members on the board of directors of Tapiola General, six members and four deputy members on the board of directors of Tapiola Life, and five members and four deputy members on the board of directors of Tapiola Corporate Life. These boards of directors form the operative management of the companies. Tapiola's president serves as the chairman of the boards of directors. The managing director of Tapiola General serves as the deputy chairman on these boards of directors.

The board of directors of Tapiola Pension has twelve members and four deputy members. According to the Employment Pension Insurance Act, at least a half of the members of the board of directors must be elected from among the persons proposed by the central organizations representing employers and employees. The members and deputy members elected from the representatives of the employers and employees must be equal in number, i.e. 3 and 3, and 1 and 1, respectively. The president of Tapiola serves as the chairman of the board of directors and the managing director of Tapiola Gen-

eral serves as the deputy chairman. In addition to these, the board of directors also includes representatives of the customer-owners and the managing director of the partner company, Turva Mutual Insurance Company.

The board of directors is responsible for the administration of the company and the appropriate organization of its activities. The board of directors also ensures that the supervision of bookkeeping and financial management is appropriately organized. The board of directors approves the company's strategic plan and operating principles, the annual action plan and the budget, and supervises their implementation. The board of directors approves the company's maximum insurance liability without reinsurance, and approves the policy for seeking reinsurance cover. The board of directors also approves the investment plan and risk policy. Emphasis is placed on investment matters and risk management in the work of the insurance company's board of directors.

Managing director handles the company's business according to instructions and regulations issued by the board of directors

The supervisory boards have selected a different person to act as the managing director of each insurance company with the exception of Tapiola Corporate Life, in which case the managing director of the parent company, Tapiola Life, acts as the managing director. According to the Insurance Companies Act, the managing director of an insurance company, like the members of the board of directors, must possess sufficient knowledge of the insurance business, given the nature and scope of the company's insurance activities. The managing director of an employment pension insurance company is required to have sufficient knowledge of employment pension insurance, investment and business management.

Advisory committees represent the customer-owners

In addition to the supervisory boards, Tapiola's customers are also represented in Tapiola's activities through the advisory committee system. Tapiola has 19 regional advisory committees, each of which consists of 12-15 members, as well as an advisory committee for the SME sector and an advisory committee for agriculture and forestry, each of which has 12 members. These committees act as an additional channel of interaction between the company and its customers.

TAPIOLA'S ADMINISTRATION

CO-OPERATION COMMITTEE OF THE SUPERVISORY BOARDS

Tapiola General



Pentti Sihvola (b. 1945) Chairman of the supervisory board of Tapiola General.

Consultant (eye specialist), Licentiate of Medical Science, managing director of Kuopion Silmäasema since 1975, chairman of

the board of Silmäasemat Marketing since 1991, member of the board of Suomen Hammashuolto since 1998.



Reino Penttilä

(b. 1940) Deputy chairman of the supervisory board of Tapiola General.

Agricultural councilor, chairman of the board of Atria since 1991, chairman of the board of Itikka Osuuskunta since 1982.

deputy chairmain of the board of Pellervo Confederation of Finnish Cooperatives since 2001.

Tapiola Pension



Ilkka Brotherus

(b. 1951) Chairman of the commitee. Chairman of the supervisory board of Tapiola Pension.

Master of Economic Sciences, managing director of Sinituote Oy since 1988. Member of the board of YIT Corporation since 2000, member of the board of Amer Group since 2000.



Antti Oksanen

(b. 1944) Deputy chairman of the supervisory board of Tapiola Pension.

Master of Forestry,
Mining Counsellor,
CEO of Metsäliitto
Group since 1996,
managing director of
Metsäliitto Osuuskunta

since 1992, chairman of the board of Metsä-Serla since 1995, chairman of the board of Metsä-Botnia since 1995, chairman of the board of Finnforest since 1995, chairman of the board of Metsä Tissue since 1997, deputy chairman of the board of Metsäliitto Osuuskunta since 1995, member of the board of Myllykoski Paper since 1995, member of the board of MD Papier since 1995.

Tapiola Life



Matti Ahde (b. 1945) Chairman of the supervisory board of Tapiola Life

Managing Director and member of the board of Oy Veikkaus Ab since 1990, member of the supervisory board of Alma Media since 1998.



Tuula Entelä (b. 1955) Deputy chairman of the supervisory board of Tapiola Life.

Master of Economic Sciences, Master of Laws, investment director of Sato-Yhtymä since 1997, deputy chairman of the board of

Helsingin Osuuskauppa HOK since 1996, member of the supervisory board of SOK Corporation since 2000.

Tapiola Corporate Life



Kari Neilimo (b. 1944) Deputy chairman. Chairman of the supervisory board of Tapiola Corporate Life.

Professor of Economic Sciences at the University of Tampere's School of Business Administration. Doctor

of Economic Sciences, chairman of the supervisory board of SOK Corporation since 1991, chairman of the supervisory board of Pirkanmaa Cooperative Society since 1991.



Marjut Nordström (b. 1956) Depury chairman of the supervisory board of Tapiola Corporate Life.

Master of Economic Sciences, managing director of EL-Kori since 1990. Member of the board of Lahden Seudun

Yrityskeskus Oy since 1997.

BOARDS OF DIRECTORS



Asmo Kalpala (b.1950) Chairman, Master of Economic Sciences.

Chairman of the boards of Tapiola General, Tapiola Life and Tapiola Pension since 1987 and president since 1994; chairman of the board and president of Tapiola Corporate Life

since 1994.

Chairman of the board of directors and board of management of the Federation of Finnish Insurance Companies since 2000.

Member of the board of the Insurance Employers' Association since 1988.

Member of the board of Metsä-Serla since 1990. Deputy chairman of the board of YIT Corporation since 2000.

Deputy chairman of the supervisory board of Turva Insurance since 1995.

Member of the board of LTT-Tutkimus since 1988.



Pertti Heikkala

(b. 1940) Deputy chairman, insurance councilor, Master of Economic Sciences.

Managing director of Tapiola General since

Deputy chairman of the boards of Tapiola

Pension and Tapiola Life since 1988; deputy chairman of the board of Tapiola Corporate Life since 1994.

Member of the board of Tapiola Asset Management Ltd since 2001

Chairman of the board of the Federation of Accident Insurance Institutions since 1999.

Deputy chairman of the board of Turva Insurance since 1996.



Per-Olof Bergström (b. 1942) Master of Engineering Sciences, Master of Economics Sciences.

Deputy managing director of Tapiola General since 1994.

Deputy member of the board of Tapiola

General since 1994.

Deputy chairman of the Finnish Motor Insurers' Centre since 1999.

Chairman of the board of Suomen Vakuutusdata since 1989.

Member of the board of Suomen Vahinkotarkastus SVT since 1998.



Jari Eklund (b. 1963) Master of Economic Science.

Investment director of Tapiola General, Tapiola Life and Tapiola Corporate Life since 1998.

Deputy member of the boards of Tapiola

General, Tapiola Life and Tapiola Corporate Life since 1998.

Chairman of the board of Tapiola Asset Management Ltd. since 2001.

Member of the board of JOF Automation since 2000.

Member of the supervisory board of Ilkka Yhtymä since 1998.

Member of the board of Suomen Hypoteekkiyhdistys since 2000.

Member of the board of Suomen SKV since 2000.



Antti Calonius (b. 1950) Master of Political Sciences.

Director of Major Clients, International operations and Brokers since 1993.

Deputy member of the boards of Tapiola

General and Tapiola Life since 1993 and Tapiola Corporate Life since 1994.

Chairman of the board of Alma Insurance since 1995.

Member of the boards of the Finnish Atomic Insurance Pool, the Finnish Pool of Aviation Insurance and the Finnish General Reinsurance Pool since 1989.



Juhani Heiskanen (b.1948) Master of Arts, eMBA, FASF.

Deputy managing director of Tapiola Pension, Tapiola Life and Tapiola Corporate Life since 1998 and director of Tapiola

Pension since 1995.

Member of the boards of Tapiola General, Tapiola Life and Tapiola Corporate Life since 1998.

Actuary and deputy member of the board of Turva Insurance since 1995.



Finland since 1997.

Eeva-Liisa Inkeroinen (b. 1963) Master of Laws. Member of the board of Tapiola Pension since 1996.

Director of the Labour Market Policy Unit of the Employers' Confederation of Service Industries in Member of the boards of Tapiola General and and Tapiola Life since 1993 and member of the board of Tapiola Corporate Life since 1994.

Member of the board of Tapiola Fund Management Company Ltd since 2001.



Kari Kaukinen (b. 1944) Consultant (general medicine).

Consultant (occupational health care).

Specialist in insurance medicine.

Deputy member of the board of Tapiola Pension since 1996.

Medical expert of the

Confederation of Finnish Industry and Employers (TT) and the Employers' Confederation of Service Industries in Finland since 1995.

Senior consultant to Diacor terveyspalvelut since 1990.

Member of the board of the Finnish Work Environment Fund since 1995.

Member of the board of management of the Institute of Occupational Health since 1995.

Member of the Merikoski board of the Association of the Pulmonary Disabled since 1998.

Member of the board of the Rehabilitation Foundation since 1995.



Pentti Koskinen (b. 1942) Master of Philosophy, FASF.

Actuarial director of Tapiola General, Tapiola Life and Tapiola Pension since 1992 and Tapiola Corporate Life since 1994.



Tom Liljeström (b. 1959) Master of Engineering Sciences, Master of Economic Sciences.

Managing director of Tapiola Pension since 1998 and members of the board of Tapiola General and Tapiola Life since

1994. Deputy member of the board of Tapiola Pension since 2000.

Chairman of the supervisory board of Lännen Tehtaat since 1996.



Ismo Luimula (b. 1945) Master of Social Sciences.

Member of the board of Tapiola Pension since 1996.

Economist of the Central Organisation of Finnish Trade Unions (SAK) since 1970.

Member of the supervisory board of Finnvera since 1998.

Member of the board of the Labour Institute for Economic Research since 1988.



Matti Luukko (b. 1941) Master of Laws.

Deputy managing director of Tapiola Life and Tapiola Corporate Life since 1994.

Deputy member of the boards of Tapiola Life and Tapiola Corporate Life since 1994.

Deputy chairman of the board of Employees' Group Life Insurance Pool since 1998.



Seppo Maskonen (b. 1945) Master of Political Sciences.

Deputy member of the board of Tapiola Pension since 1989.

Managing Director of Suomenmaa-yhtiöt since 1975.



Paavo Mäkinen

(b. 1945) Doctor of Agriculture and Forestry Sciences.

Member of the board of Tapiola Pension since 2000.

Operations manager of the Central Union of Agriculatural Producers

and Forest Owners (MTK) since 1997.



Markku Pakkanen

(b. 1951) Licentiate of Philosophy,

Economy director of Tapiola Insurance Group since 1998.

Deputy member of the boards of Tapiola General, Tapiola Life

and Tapiola Corporate since 1998.



Maj-Len Remahl

(b. 1942) Member of the board of Tapiola Pension since 1987.

Chairman of the Union of Commercial Employees in Finland since 1987 until 31.11.2000.

Chairman of Service Trade Union PAM since 1.12.2000.

Member of the board and executive committee of the Central Organisation of Finnish Trade Unions (SAK) since 1986.

Chairman of the International Federation of Commercial, Clerical, Professional and Technical Employees (FIET), 1999-2000.

Deputy chairman of the Union Network International (UNI) since 2000.

Member of the board of management of the Labour Institute for Economic Research since 1996.



Pekka Rinne

(b. 1944) Master of Agriculture. Agricultural Counsellor.

Deputy member of the board of Tapiola Pension since 1988.

Director of the

Finnish Association of Academic Agronomists since 1982.

Deputy chairman of the board of the Confederation of Unions for Academic Professionals in Finland (AKAVA) since 1988.

Farmer in Halikko since 1969.

The board membership of Tapiola Pension termi-

nated 12.2.2001.



Jari Saine (b. 1951) Master of Philosophy,

Managing director of Tapiola Life and Tapiola Corporate since 1994.

Members of the boards of Tapiola Life and Tapiola Corporate Life since 1994.

Member of the board of the Federation of Finnish Insurance Companies since 1998.

Member of the board of Retro Life Insurance Company since 1994.

Member of the board of Turva Insurance since 1996.

Member of the board of Seligson & Co since 1999.



Seppo Salisma (b. 1948) Master of Laws.

Member of the board of Tapiola Pension since 2000.

Managing director of Turva Insurance since 1998.

Member of the board of the Federation of Finnish Insurance Companies since 1998.

Deputy chairman of the supervisory board of Tampereen Seudun Osuuspankki since 1994.

Member of the supervisory board of Tampereen Puhelin since 2000.

Member of the board of Pikespo Invest since 1998.



Veikko Simpanen (b. 1942) Member of the board of Tapiola Pension since 1999.

Social secretary of the Finnish Confederation of Salaried Employees (STTK) since 1979.

Member of the board

of the Federation of Accident Insurance Institutions since 1986.

Member of the board of the Central Pension Security Institute since 1998.

member of the board of ETEK Employment Pension Fund since 1998.

Member of the board of the Helsinki and Uusimaa Hospital District since 2000.



Risto Suominen (b. 1947) Licentiate of Political Sciences. Member of the board of Tapiola Pension since 1999.

Managing director of the Federation of Finnish Enterprises since 1996.

Member of the board of

the Central Pension Security Institute since 1998. Member of the board of Finnvera since 1996.



Matti Sutinen (b. 1942) Master of Engineering Science.

Member of the board of Tapiola Pension since 1999.

Managing director of the Federation of the Printing Industry in Finland since 1987.



Aino Toikka (b. 1947) Master of Philosophy.

Member of the board of Tapiola Pension since 1995.

Personnel director of SOK Corporation since 1991.

Member of the board of the Commercial Em-

ployers' Association since 1991.

Deputy chairman of the board of management of the Finnish Business College since 1995.

Member of the board of the Finnish Employers' Management Development Institute (FEMDI) since 2000.



Pauli Torkko (b. 1947) Licentiate of Economic Sciences.

Member of the board of Tapiola Pension since 1989.

Deputy managing director of Orion-yhtymä, since 1984.

Member of the board

of Orion-yhtymä since 1987.

Chairman of the board of the Salaried Staff's Pension Foundation of Orion-yhtymä since 1991.

Member of the board of the Chemical Industry Association, 1993, and chairman of the Labour Market Advisory Committee since 1997.

TAPIOLA GENERAL MUTUAL INSURANCE COMPANY



Quality is taking account of the customer.

ANNUAL REPORT 2000



REVIEW BY THE MANAGING DIRECTOR

TAPIOLA GENERAL'S MARKET SHARE CONTINUED TO GROW

The premiums written from direct business in the industry as a whole rose by 4.9 per cent in the year 2000. The 7.7 per cent rise in Tapiola General's direct business clearly exceeded the industry average and boosted the company's market share. Tapiola General's result extended the string of good performances in recent years. The operating profit of FIM 790 million represented 24.0

per cent of turnover. The good result increases the company's opportunities to further develop its customer-centred business model and strengthens its ability to withstand even unexpected risks.

The general climate of opinion is generally very favourable towards Tapiola and its mutual form of ownership. The company's owner-customer programme, its commitment to quality, and increased network co-operation have all strengthened customer loyalty and attracted new customers. The

company's insurance portfolio and the number of customers have both grow markedly.

During the review year the company continued to develop quality and service concepts for corporate and private customers. This long-term development effort received public recognition in the autumn of 2000 when Tapiola General Mutual Insurance Company won the Finnish Quality Prize in the category of service organizations. This achievement will have a very positive effect on Tapiola General's customers and the working atmosphere inside the company.

Management and professional staff training carried out on the basis of the company's strategy during the year 2000 have proved to be successful according to internal opinion surveys. The attention given to staff well-being and fitness for work has also yielded good results.

Tapiola General has succeeded well in the pri-

vate household and corporate insurance markets. On the household side, especially comprehensive and third party liability motor insurances and comprehensive home and summer house insurances are clearly growing. On the corporate side, especially property insurance and statutory accident insurance have been successful.

Significant changes are taking place in the com-

pany's competitive environment. The banks are now brokering more and more non-life insurances. Foreign competition is increasing in both corporate and private household insurances. The company will need clear strategic policies if it is to continue to prosper in the future. Indeed, the company and group strategies were reviewed and adjusted during the review year. As a result of the thorough strategic process, the new strategy marks out Tapiola's development as a quality and service company working

and service company working constructively to further the interests of its owner-customers, from whom it also derives its driving force.

Tapiola is also developing its operations and corporate image by focusing on service and sales channels, products and their associated customer benefits, service-minded and competent personnel, customer-centred and high-quality service processes as well as the information systems and resources that support them, and risk management that covers the company's entire business. In these areas Tapiola General is purposefully developing operating models for individual customer groups, thereby securing the competitive advantages that will bring success also in the future.

PERTTI HEIKKALA managing director Tapiola General



ADMINISTRATION AND AUDITORS

SUPERVISORY BOARD	
The term commences at the AGM	
Pentti Sihvola, chairman,	
ophthalmologist, chairman,	
Kuopio 19	99-2002
Reino Penttilä, deputy chairman,	
farmer, Nurmo 20	000-2003
Heli Alanko, managing director,	
Järvenpää 20	000-2003
Martti Haaman, industrial councilor,	
Helsinki 20	000-2003
Kari Haavisto, finance director,	
Helsinki 20	000-2003
Veikko Hannus, welder, Kajaani 19	98-2001
Tuomo Herrala, commercial councilor,	
Lappeenranta 19	98-2001
Arto Hiltunen, managing director,	
Porvoo 20	000-2003
Risto Ihamuotila, chancellor,	
Helsinki 19	99-2002
Heikki Ikonen, municipal councilor,	
Nurmes 20	000-2003
Robert Ingman, managing director,	
Sipoo 19	99-2002
Kari Jalas, Dr.Pol.Sc.,	
Helsinki 19	98-2001
Juha Kivinen, deputy managing director,	
Espoo 1999-1	5.1.2001
Markku Koskinen, director, Kärkölä 20	000-2003
Olavi Kuusela, managing director,	
Helsinki 20	000-2003
Pirkko Lahti, operations manager,	
Helsinki 20	000-2003
Raimo Leivo, managing director,	
1	98-2001
Mati Oksanen, managing director,	
Espoo 19	99-2002

Seppo Paatelainen, managing director,
Seinäjoki 1998–2001
Pirkko Rantanen-Kervinen
managing director, Vantaa 1999–2002
Teuvo Salminen, deputy managing director,
Sipoo 1999–2002
Juhani Sormaala, managing director,
Helsinki 1998–2001
Olli Vuorio, police commissioner,
Vihti 1998–2001

AUDITORS

SVH PricewaterhouseCoopers Oy
firm of certified public accountants, responsible
auditor
Ulla Holmström, B.Sc. (Econ.), C.P.A.
Deputy auditors:
Jari Miikkulainen, M.Sc. (Econ.), C.P.A.
Mirja Tonteri, B,Sc, (Econ.), C.P.A.

Mauno Tervo B.Sc. (Econ,), C.P.A.

BOARD OF DIRECTORS

Asmo Kalpala, chairman, CEO
Pertti Heikkala, deputy chairman,
managing director
Juhani Heiskanen, deputy managing director,
sales, marketing and regional services
Pentti Koskinen, director, actuarial services
Tom Liljeström, managing director
Deputy members:
Per-Olof Bergström, deputy managing director,
non-life insurance
Antti Calonius, director, major clients services,
international direct insurance and reinsurance
Jari Eklund, director, investment services

Markku Paakkanen, director, economy director

ANNUAL REPORT 2000

Tapiola General had a successful year in 2000 from the standpoint of both business operations and finances. The company's operating profit was a record-breaking FIM 784 million. The 7.7 per cent growth in direct business was significantly higher than the industry average of 4.9 per cent. The company's market share of direct business in Finland rose by about 0.5 of a percentage point. Tapiola General's solvency remained at a high level, even though there was a marked decline in investment values towards the end of the year.

Tapiola General's excellent result, growing market share and high level of solvency offer a firm foundation for future success. Over the next few years the company will be investing especially in the development of customer-centred service and sales channels.

The changes required by the introduction of the euro are being co-ordinated in the Euro project, which was set up for that purpose in 1997. The plans made since the establishment of the project were implemented during the review year. This work has proceeded so well that the entire project will be completed in less than the original total labour input estimate of 116 man-years for the period 1998-2002. The plans for the introduction of the euro have been made to ensure a smooth and flexible transition to the new currency throughout the Tapiola Insurance Group.

INSURANCE

Direct insurance The gross premiums written for direct insurance totalled FIM 2,028 million, which was 7.7 per cent higher than the previous year's figure. The company paid direct insurance claims totalling FIM 1,406 million, which was 11.3 per cent higher than in 1999. The loss ratio for direct insurance was 78.7 per cent, compared with 91.6 per cent in the previous year. Eliminating the effects of changes made to the calculation principles, the comparative loss ratio for 1999 was 80.8 per cent.

Credit losses on premiums were FIM 16 million, compared with FIM 17 million in 1999.

The gross premiums written for statutory accident insurance were FIM 372 million, having been FIM 395 million in the previous year. The reduction in gross premiums written is mainly due to the fact that policyholders have opted for higher excesses. The profitability of this insurance class remained good. As in the previous year, the profitability of other classes of accident insurance was excellent.

The gross premiums written for motor third party liability insurance grew by 14.7 per cent to FIM 522 million. The profitability of the class improved significantly and was very satisfactory.

The gross premiums written for comprehensive motor vehicle insurance rose by 10.9 per cent to FIM 385 million. The profitability of the class remained at the previous year's good level.

The gross premiums written for fire, property, liability and legal expenses insurances were FIM 635 million, which was 8.1 per cent higher than in the previous year. Profitability improved and was very satisfactory. The gross premiums written for home insurances rose by 7.6 per cent to FIM 257 million and profitability was good. The premiums written for farm insurance rose by 2.7 per cent to FIM 133 million. The profitability of farm insurance was good. The premiums written for corporate and real estate insurance rose by 11.9 per cent to FIM 246 million. Profitability remained at the previous year's level. The result was adversely affected by three claims of over FIM 5 million.

Reinsurance The gross premiums written for assumed domestic and foreign reinsurance were FIM 151 million, and the balance on the technical account before net investment income was a surplus of FIM 3 million.

The premiums written for domestic reinsurance were FIM 118 million, compared with FIM 101 million in 1999. The balance on the technical account for domestic reinsurance before net investment income was a surplus of FIM 5 million.

The company continued to pursue a very cautious policy in underwriting foreign reinsurance business. The premiums written were FIM 33 mil-

lion, compared with FIM 31 million in the previous year. The balance on the technical account before net investment income was a deficit of FIM 2 million.

The reinsurers' share was a surplus of FIM 19 million, compared with a deficit of FIM 22 million in the previous year.

Technical provisions The provision for unearned premiums rose by FIM 32 million to FIM 704 million and the provision for outstanding claims by FIM 216 million to FIM 3.317 million.

INVESTMENTS

Net investment income rose by 44.2 per cent to FIM 811 million. This total represented 38.9 per cent of earned premiums, net of reinsurance. The corresponding percentage in 1999 was 30.0 per cent.

Dividend income rose from FIM 116 million to FIM 126 million.

Net interest and other income was FIM 215 million, net realised gains on fixed assets FIM 474 million, and net income from investments in land and buildings FIM 54 million. The corresponding figures for the previous year were FIM 132 million, FIM 308 million and FIM 49 million, respectively.

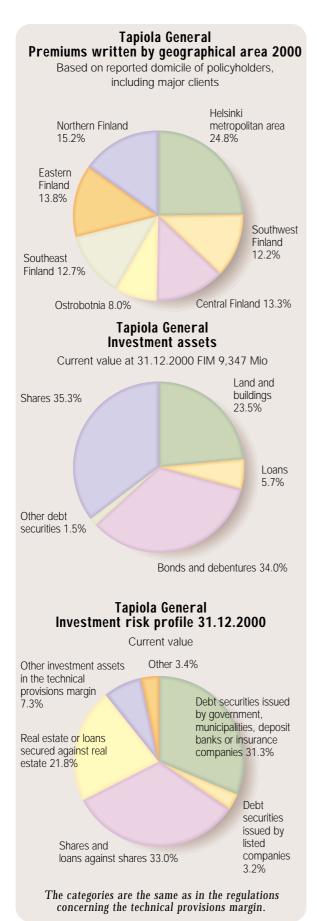
Writedowns totalling some FIM 104 million were made in respect of investments in shares, debt securities, and land and buildings, the corresponding figure for the previous year having been FIM 95 million. Of the total, FIM 90 million related to shares, FIM 1 million to debt securities, and FIM 13 million to land and buildings.

Cancellations of writedowns made in previous years totalled FIM 50 million, compared with FIM 57 million in 1999.

The book and current values of the company's investment assets at the end of the year were FIM 6,958 million and FIM 9,347 million, respectively.

The structure of the company's investment portfolio calculated using current values was as follows: shares 35 per cent (42 per cent), land and buildings 24 per cent (22 per cent), debt securities 35 per cent (31 per cent), and other investments 5 per cent (5 per cent). The percentages given in parentheses refer to the structure of the investment portfolio in 1999.





OPERATING EXPENSES AND ORGANIZATION

Net operating expenses as reported on the Profit and Loss Account were FIM 457 million, which was 10.2 per cent higher than in the previous year. The ratio of operating expenses to premiums earned was 22.0 per cent, whereas the corresponding figure for the previous year was 22.2 per cent.

Gross operating expenses, which include depreciation charges of FIM 28 million, are appropriately allocated to different functions. Investment expenses include only the expenses of the company's own organization.

The company's staff administered all the business operations of the Tapiola Insurance Group during the review year. With the exception of the Managing Director and the Deputy Managing Director, the company's staff are employed not only by the company but also by Tapiola Mutual Life Assurance Company and Tapiola Mutual Pension Insurance Company. Operating expenses are divided up among the group companies on the basis of amount of work involved in providing them with those services.

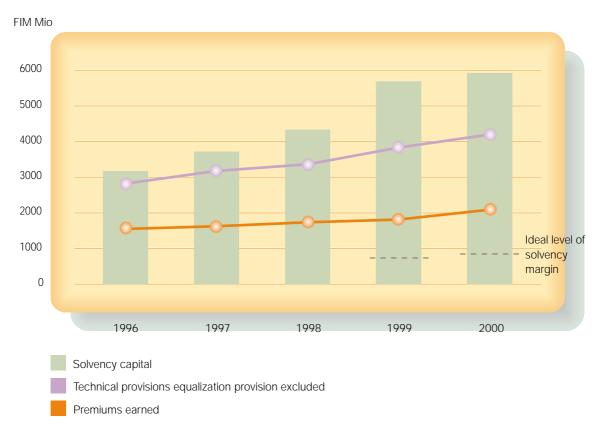
Salaries and commissions paid to the members of the Supervisory Board, to the members and deputy members of the Board of Directors and to the Managing Director and Deputy Managing Director totalled FIM 4,742,378.00. Other salaries and commissions amounted to FIM 246,286,936.63, giving a combined total of FIM 251,029,314.63.

RESULT FOR THE ACCOUNTING PERIOD

The turnover for 2000 was FIM 3,274 million, compared with FIM 2,799 million in 1999. The operating profit rose from FIM 324 million to FIM 784 million, representing 24.0 per cent of turnover, compared with 11.6 per cent in the previous year. Gross premiums written rose by 8.2 per cent.

The balance on the technical account before the change in the equalisation provision was a deficit of FIM 18 million. The effect of exchange rates on the balance on the technical account was FIM -0.6 million, and on investment income FIM +8.1 million. The net effect of exchange rates on the company's result was therefore FIM +7.5 million. The

TAPIOLA GENERAL SOLVENCY CAPITAL



loss ratio, i.e. the ratio of earned premiums to claims incurred, was 78.8 per cent, having been 90.2 per cent in the previous year. The combined ratio, which also takes account of operating expenses, fell from 112.4 per cent to 100.7 per cent. The changes made to the calculation principles of the technical interest rate and the technical provisions had the effect of increasing the loss ratio and combined ratio by 10.0 per cent.

The equalisation provision grew by FIM 196 million to FIM 2,388 million.

The current values of the solvency margin and solvency capital at the end of the year were FIM 3,293 million and FIM 5,681 million, respectively. The solvency capital grew by FIM 217 million. The risk-carrying capacity, which describes the company's solvency, was 273 per cent, compared with 292 per cent in the previous year.

The current value of the company's assets has been assessed in the financial statements by adher-

ing to a conservative valuation principle. The procedure is described in greater detail in the accounting principles of the financial statements.

The full amount of depreciation permitted under the Business Taxation Act, i.e. FIM 32 million, was charged according to plan. The depreciations and the credit loss reserve was brought in line with the full amount.

The increase in the general guarantee item for statutory accident insurances was FIM 3.0 million.

During the accounting period, FIM 353,000.00 was paid from the contingency reserve in the form of donations for generally beneficial purposes.

The company's share of the profit-sharing payment transferred to the Staff Fund of the Tapiola Insurance Group was FIM 5,556,300.00. It has been calculated according to the maximum amount and is included in the Profit and Loss Account under other expenses.

The Board of Directors recommends that the surplus of FIM 415,828,723.40 be appropriated so that FIM 415,500,000.00 is transferred to the security reserve and FIM 328,723.40 is transferred to the contingency reserve.

The Balance Sheet showed assets totalling FIM 7,948,610,324.02, compared with FIM 7,002,059,142.02 at the end of the previous year.

CONSOLIDATED FINANCIAL STATEMENTS

The Tapiola General Group comprises the parent company, Tapiola General Mutual Insurance Company, and its subsidiaries: Alma Insurance Company Ltd, Tapiola Safety, Tietotyö Oy, Aura-Karelia Oy, Tapiola Data, Omre Oy, Kestap Ky, and 50 housing and real estate companies.

The group's associated companies are Suomen Vahinkotarkastus SVT Oy, Vakuutusneuvonta Aura Oy, Vakuutusneuvonta Pohja Oy, Kiinteistö Oy Huittisten Tapiola, Kiinteistö Oy Poimari, Vaasan Tekno Park Oy, Kiinteistö Oy Kiltakallio, Glasnost Oy, Pohja-yhtymä Oy, Tapiola Asset Management Ltd and Kiinteistö Oy SVT.

The associated company Turva Mutual Insurance Company is not consolidated in these financial statements.

INSURANCE

Gross premiums written The group's gross premiums written amounted to FIM 2,179 million, compared with FIM 2,015 million in the previous year. Direct insurance accounted for FIM 2,028 million of the gross premiums written. The increase over the previous year was 7.7 per cent. Credit losses on premiums due were FIM 16 million, compared with FIM 17 million in 1999.

Claims incurred Claims paid by the group totalled FIM 1,412 million, compared with FIM 1,354 million in the previous year. The provision for outstanding claims rose by FIM 226 million to FIM 3,365 million.

Reinsurance The group's gross premiums written for assumed reinsurance were FIM 151 million, an increase of FIM 19 million over the previous year. Reinsurance accounted for 7.0 per cent of the group's gross premiums written.

Reinsurers' share The reinsurers' share of the group's result for the financial year was FIM -30 million, compared with FIM +12 million in the previous year.

INVESTMENTS

Net investment income amounted to FIM 831 million, which was FIM 245 million higher than in the previous year. Realised gains on investments and fixed assets were FIM 474 million, compared with FIM 309 million in 1999. Net interest and other income was FIM 246 million, having been FIM 159 million in the previous year. Net income from investments in land and buildings rose from FIM 96 million to FIM 102 million.

Planned depreciation of FIM 38 million was charged in respect of buildings.

Writedowns totalling FIM 109 million were made, and cancellations of writedowns made in previous years were FIM 50 million.

The book and current values of investment assets at the end of the year were FIM 7,154 million and FIM 9,714 million, respectively.

OPERATING EXPENSES

The group's operating expenses totalled FIM 473 million, which was 13.2 per cent higher than in 1999.

The average number of people employed by the Tapiola General Group during the review year was 1,834. This was 42 more employees than the average for the previous year.

RESULT FOR THE ACCOUNTING PERIOD

The Group's turnover in the year 2000 was FIM 3,292 million, compared with FIM 2,816 million in 1999. The Group's operating profit was FIM 790 million, representing 24.0 per cent of turnover. In the previous year the corresponding figures were FIM 328 million and 11.7 per cent. The Group's solvency capital fell by FIM 234 million to FIM 5,928 million. The risk-carrying capacity, which describes the Group's solvency, was 285 per cent, compared with 304 per cent a year earlier. The solvency figures take account of the deferred tax liability calculated from investment valuation differences.

TAPIOLA GENERAL GROUP KEY FINANCIAL INDICATORS

	2000	1999	1998	1997	1996
SCALE OF OPERATIONS					
Premiums written, Mio FIM	2 179	2 015	1 847	1 645	1 548
Turnover, Mio FIM	3 292	2 816	2 612	2 203	2 138
LOSSES					
Loss ratio, %	78.7	91.2	82.8	85.2	81.9
EFFICIENCY					
Expense ratio, %	22.7	22.3	20.7	21.1	20.0
PERFORMANCE					
Combined ratio, %	101.4	113.5	103.5	106.2	101.9
Operating profit, Mio FIM	790	328	442	302	316
Operating profit as percentage of turnover	24.0	11.7	16.9	13.7	14.6
Profit before extraordinary items, Mio FIM	594	316	213	35	153
Return om equity (ROE), % *	0.5	46.5	20.0	16.0	44.2
Return on assets (ROA), %	3.6	16.0	9.3	9.9	14.2
SOLVENCY					
Solvency capital, Mio FIM*	5 928	5 694	4 339	3 722	3 179
Solvency capital as percentage of technical					
provisions*	143.1	146.7	126,.1	115.5	106.8
Risk-carrying capacity, %*	284.9	304.0	245.3	234.2	209.7
Equity ratio, %*	33.7	34.9	26.3	23.7	22.0

^{*)} From the valuation differences has the probable deferred tax been deducted.

The definitions of the concepts and the formulae for the financial indicators are presented in the Readers' Guide on page 168.

The change in the depreciation difference and optional reserves as well as the depreciation difference and optional reserves are divided among deferred tax liability, minority interests and capital and reserves. The credit loss reserve in respect of receivables other than premiums was brought into line with the full amount.

The surplus for the accounting period was FIM 417,570,056.00, of which the minority interest was FIM 142,463.30. The Balance Sheet showed assets totalling FIM 8,156,383,939.69.

TAPIOLA GENERAL GROUP PERFORMANCE ANALYSIS

FIM Mio	2000	1999	1998	1997	1996
Premiums earned	2 081	1 873	1 769	1 590	1 516
Claims incurred	-1 638	-1 709	-1 464	-1 354	-1 241
Operating expenses	-473	-418	-366	-335	-304
Change in provision for joint quarantee system	-3	-3	-3	_	-
BALANCE ON TECHNICAL ACCOUNT BEFORE	THE CHAN	IGE			
IN THE EQUALIZATION PROVISION	-32	-256	-65	-99	-29
Net investment income and expenses	831	586	509	399	357
Other income and expenses, net	-8	-2	-3	2	-13
Share of profits and losses in associated undertak	tings –1	1	1	1	0
OPERATING PROFIT	790	328	442	302	316
Change in equalization provision	-196	-12	-229	-267	-153
Revaluation of investments and their adjustments	S -	_	_	_	-10
PROFIT OR LOSS BEFORE					
EXTRAORDINARY ITEMS	594	316	213	35	153
Extraordinary income	-	-	_	67	127
Extraordinary expenses	-	-	_	-67	-159
LOSS OR PROFIT BEFORE					
APPROPRIATIONS AND TAXES	594	316	213	35	122

REAL ESTATE PORTFOLIO, INCOME AND VACANT PREMISES AT 31.12.2000

DΕΛΙ	FSTATE	PORTFOLIO.	FIM 1 000
KEAL	ESIMIE	PURIFULIU,	FIIVI I UUU

Current value	2 471 523					
Book value and loans	1 634 910					
Valuation difference	836 613					
Type of	Current value	Current value	Net yield	Net yield	Vacant floor	Vacancy
real estate	FIM 1 000	FIM/m ²	FIM 1 000	%	area, m ²	rate
Non-residential premises						
Commercial and office premises	775 677	8 803	51 308	6.6	88 112	2.6
Industrial premises	143 090	3 291	13 321	9.3	43 479	2.8
Hotels	211 084	5 951	20 488	9.7	35 471	0.8
Total	1 129 851	6 763	85 117	7.5	167 062	2.3
Residential buildings *)	732 034	9 127	33 726	4.6	80 204	2.1
Other properties and premises						
Under construction						
acquired mid-year	269 292					
Undeveloped plots	17 315					
Forest holdings	3 870					
Shares in real estate						
investment companies	34 686					
Total	325 163				19 558	
In own use	284 475				34 610	
REAL ESTATE PORTFOLIO	2 471 523				301 434	
*) The net income from residential pre	imicos is augmon	tod by a governme	nt intoroet eubei	dy of	EIN A 1	952 000
 *) The net income from residential pre Additionally interest subsidy for plot 	_		iii iiilelesi subsi	uy Ol		1115 000
Total income from investments (incl			ndex		1 110	15.1%
The average vacancy rate over the						2.5%
The average vacancy rate over the	, car for flori 10310	ioaai promisos wa				2.070

FINANCIAL ANALYSIS

1000 FIM	Paren	t company	Group		
Indirect financial analysis	2000	1999	2000	1999	
Flow of liquid assets in activities:					
Profit on ordinary activities/					
profit before extraordinary items	416 120	223 538	417 428	223 827	
Amendments					
Change in technical provisions	471 319	447 014	456 004	453 692	
De- and revaluations of investments	53 945	37 867	58 954	40 838	
Depreciations according to plan	31 527	29 356	87 959	79 542	
Other amendments	-301 065	-219 550	-291 608	-213 439	
Flow of liquid assets before					
change of working capital	671 846	518 225	728 735	584 460	
Change of working capital:					
Increase (-)/decrease (+) of					
short receivables ex interest	-140 588	-78 704	-129 860	-27 327	
Increase (+)/decrease (-) of					
short debts ex interest	59 465	105 946	29 445	58 293	
Flow of liquid assets before					
financing items and taxes	590 724	545 468	628 321	615 426	
Interest and fees for other financing expenses	-	=	-5 913	-2 309	
Direct taxes	-172 524	-88 533	-174 629	-88 795	
Flow of liquid assets before extraordinary items	418 200	456 935	447 780	524 322	
Flow of liquid assets in activities	418 200	456 935	447 780	524 322	
Flow of liquid assets in investments					
Increase in investments (excl.liquid assets)	-849 982	-711 718	-843 997	-799 734	
Income from investment disposal					
(excl.liquid assets)	473 589	308 082	474 509	308 643	
Increase/decrease in minority interest	_	-	-7 257	35 566	
Tangible and intangible assets and					
other investments and disposal income (net)	-45 947	-40 497	-69 679	-67 879	
Flow of liquid assets in investments	-422 340	-444 133	-446 424	-523 404	
Flow of liquid assets in financing					
Loans taken out	_	_	_	7 002	
Loans repaid	_	_	-4 872	7 002	
Increase of equity	_	_	516	322	
Dividens/interest on guarantee capital and			310	322	
other profit distribution	-353	-358	-425	-358	
Flow of liquid assets in financing	-353	-358	-4 780	6 967	
Change in flow of liquid assets	-4 494	12 445	-3 424	7 885	
change in now or inquid descis	7 7/7	12 770	-3 727	, 555	
Flow of liquid assets in the beginning of	40.504	20.442	F0 70F	40.000	
the accounting period	40 594	28 149	50 705	42 820	
Flow of liquid assets at the end of	0/ 101	40.504	40.004	F0 70-	
the accounting period	36 101	40 594	40 281	50 705	

PROFIT AND LOSS ACCOUNT

1000 FIM		Paren	Parent company		Group	
		2000	1999	2000	1999	
Technical account:						
Premiums written						
Premiums written	*1	2 178 974	2 013 344	2 179 096	2 014 818	
Reinsurers' share		-65 564	-52 217	-66 218	-52 243	
		2 113 410	1 961 127	2 112 877	1 962 575	
Change in provision for unearned premiums		-32 137	-89 184	-32 137	-89 184	
Reinsurers' share		392	-189	392	-189	
		-31 745	-89 373	-31 745	-89 373	
		2 081 665	1 871 754	2 081 132	1 873 202	
Claims incurred						
Claims paid		-1 454 289	-1 379 161	-1 473 158	-1 399 294	
Reinsurers' share		55 366	32 945	61 127	39 959	
		-1 398 923	-1 346 216	-1 412 032	-1 359 336	
Change in provision for outstanding claims		-216 381	-372 246	-200 142	-374 480	
Reinsurers' share		-24 746	29 345	-25 670	24 901	
		-241 127	-342 901	-225 812	-349 579	
		-1 640 050	-1 689 117	-1 637 843	-1 708 915	
Change in provision for joint guarantee system		-2 914	-2 802	-2 914	-2 802	
Net operating expenses	3	-457 100	-414 940	-472 850	-417 577	
Balance on the technical account before						
the change in the equalization provision		-18 400	-235 105	-32 475	-256 092	
Change in the equalization provision		-195 533	-11 938	-195 533	-11 938	
Balance on the technical account	2	-213 933	-247 043	-228 008	-268 030	
Non-technical account:						
Investment income	4	1 126 336	874 213	1 143 915	889 074	
Investment charges	4	-315 765	-312 199	-312 939	-302 884	
		810 571	562 014	830 976	586 190	
Other income		651	431	1 423	1 316	
Other expenses						
Depreciation on consolidation goodwill		-	-	-318	-307	
Others		-8 646	-3 332	-8 731	-3 374	
		-8 646	-3 332	-9 048	-3 681	
Share of associated undertakings' loss/profit						
after taxes				-993	626	
Direct taxes on ordinary activities						
Taxes for the accounting period		-172 487	-87 309	-174 377	-87 478	
Taxes from previous years		-37	-1 224	-252	-1 318	
Deferred tax		-	-	-2 294	-3 799	
		-172 524	-88 533	-176 923	-92 595	
Profit on ordinary activities		416 120	223 538	417 428	223 827	

^{*} Reference number in the Appendices

PROFIT AND LOSS ACCOUNT

1000 FIM	Paren	t company	Gr	oup
	2000	1999	2000	1999
Profit after extraordinary items	416 120	223 538	417 428	223 827
Appropriations				
Increase in depreciation difference	-216	-198	0	0
Increase in optional reserves	-75	-1 950	0	0
Profit for the accounting period				
before minority shares	-291	-2 148	0	0
Minority interest in the profit				
for the accounting period	=	-	142	-1 247
Profit for the accounting period/				
Group profit for the accounting period	415 829	221 390	417 570	222 580

APPENDICES TO THE PROFIT AND LOSS ACCOUNT

1000 FIM	Parent	company	Gı	roup
	2000	1999	2000	1999
1 Premiums written				
Direct insurance				
Domestic	2 027 607	1 882 018	2 027 607	1 882 018
Reinsurance	151 367	131 327	151 488	132 801
Premiums written before reinsurers' share	2 178 974	2 013 344	2 179 096	2 014 818
1.1 Items deducted from premiums written				
Credit loss on premiums	16 198	16 983	16 198	16 983
Premium tax	324 233	290 078	324 233	290 078
Fire brigade charges	5 439	5 747	5 439	5 747
Traffic safety payments	5 643	4 908	5 643	4 908
Industrial safety charges	6 478	7 082	6 478	7 082
Government medical expenses fee	44 108	41 663	44 108	41 663
Total	402 098	366 462	402 098	366 462

1000 FIM		Parent company					
2 Result by group of ins	urance cl	ass					
Group of insurance class		Gross premiums written before credit losses and reinsurers' share	Gross premiums earned before reinsurers' share	Claims incurred before reinsurers' share	Gross opera- ting expenses (before reinsurers' commissions and profit participations)	Reinsurers' share	Balance on the technical account margin before net investment income
Statutory	2000	372 151	374 256	-304 059	-39 703	-86	30 407
accident	1999	394 527	392 711	-258 886	-42 720	-69	91 036
	1998	396 428	396 326	-371 728	-36 661	-85	-12 149
Other accident	2000	98 761	95 227	-59 274	-43 851	-395	-8 292
and illnes	1999	86 747	84 758	-49 512	-37 445	-87	-2 287
	1998	71 815	69 849	-48 535	-24 758	-111	-3 556
Motor third party	2000	522 331	492 114	-407 883	-118 398	-858	-35 025
liability	1999	455 366	419 475	-620 162	-100 700	-117	-301 504
	1998	378 213	357 324	-361 750	-74 727	-312	-79 465
Land vehicles	2000	385 067	370 084	-291 798	-86 302	-461	-8 477
	1999	347 303	326 677	-248 045	-76 797	-393	1 442
	1998	292 574	284 133	-215 101	-58 883	-487	9 663
Ships and aircraft,	2000	30 609	30 054	-14 181	-6 876	-931	8 066
railway rolling stock	1999	29 650	29 452	-13 543	-5 979	-633	9 296
and transport	1998	34 228	34 152	-14 411	-6 600	-1 505	11 635
Fire and other damage	2000	468 787	483 219	-358 156	-106 724	5 975	24 314
to property	1999	430 173	402 910	-333 988	-88 734	7 832	-11 980
	1998	409 644	406 114	-288 965	-95 815	-14 747	6 587
Liability	2000	103 643	104 431	-96 724	-27 373	-6 209	-25 875
	1999	93 020	93 465	-67 768	-25 422	-4 365	-4 090
	1998	96 993	96 510	-94 344	-25 639	4 185	-19 288
Credit and suretyship	2000	713	1 076	1 241	-55	-52	2 210
	1999	1 131	1 176	3 428	-90	-165	4 348
	1998	1 375	1 202	8 516	-110	-337	9 270
Legal expenses	2000	26 419	28 421	-20 774	-11 887	0	-4 239
	1999	26 741	25 945	-24 970	-8 658	0	-7 683
	1998	25 753	27 941	-34 068	-8 431	0	-14 558
Others	2000	19 126	19 110	-15 373	-3 256	-2 118	-1 636
	1999	17 360	17 472	-23 393	-2 688	-1 726	-10 335
	1998	16 361	15 606	-11 274	-2 839	-1 218	275
DIRECT	2000	2 027 607	1 997 993	-1 566 980	-444 425	-5 135	-18 548
INSURANCE, TOTAL	1999	1 882 018	1 794 041	-1 636 841	-389 233	277	-231 757
	1998	1 723 384	1 689 156	-1 431 661	-334 464	-14 618	-91 586
Reinsurance	2000	151 367	148 845	-103 690	-27 799	-14 294	3 062
	1999	131 327	130 120	-114 566	-37 339	21 240	-546
	1998	123 513	123 909	-58 561	-40 950	2 393	26 791
Total	2000	2 178 974	2 146 838	-1 670 670	-472 224	-19 429	-15 486
	1999	2 013 344	1 924 160	-1 751 407	-426 573	21 517	-232 303
	1998	1 846 897	1 813 065	-1 490 222	-375 413	-12 225	-64 795
Change in provision for	2000						-2 914
joint guarantee system	1999						-2 802
	1998						-2 694
Change in	2000						-195 533
equalization provision	1999						-11 938
	1998						-228 958
BALANCE ON THE	2000						-213 933
TECHNICAL ACCOUNT	1999						-247 043
	1998						-296 447

1000 FIM				Group			
2 Result by group of inst	urance cla	ass					
Group of insurance class		Gross premiums written before credit losses and reinsurers' share	Gross premiums earned before reinsurers' share	Claims incurred before reinsurers' share	Gross opera- ting expenses (before reinsurers' commissions and profit participations)	Reinsurers' share	Balance on the technical account margin before net investment income
Statutory	2000	372 151	374 256	-304 059	-39 431	-86	30 679
accident	1999	394 527	392 711	-258 811	-42 122	-69	91 708
	1998	396 428	396 326	-371 728	-36 463	-85	-11 951
Other accident	2000	98 761	95 227	-59 274	-43 550	-395	-7 992
and illness	1999	86 747	84 758	-49 498	-36 921	-87	-1 749
	1998	71 815	69 849	-48 535	-24 624	-111	-3 422
Motor third party	2000	522 331	492 114	-407 883	-117 587	-858	-34 214
liability	1999	455 366	419 475	-619 983	-99 291	-117	-299 915
	1998	378 213	357 324	-361 750	-74 323	-312	-79 061
Land vehicles	2000	385 067	370 084	-291 798	-85 711	-461	-7 886
	1999	347 303	326 677	-247 974	-75 722	-393	2 589
	1998	292 574	284 133	-215 101	-58 564	-487	9 981
Ships and aircraft,	2000	30 609	30 054	-14 181	-6 829	-931	8 113
railway rolling stock	1999	29 650	29 452	-13 539	-5 895	-633	9 384
and transport	1998	34 228	34 152	-14 411	-6 565	-1 505	11 671
Fire and other damage	2000	468 787	483 219	-358 156	-105 993	5 975	25 045
to property	1999	430 173	402 910	-333 892	-87 492	7 832	-10 642
11.1.00	1998	409 644	406 114	-288 965	-95 297	-14 747	7 105
Liability	2000	103 643	104 431	-96 724	-27 185	-6 209	-25 687
	1999	93 020	93 465	-67 749	-25 066	-4 365	-3 715
O	1998	96 993	96 510	-94 344	-25 500	4 185	-19 149
Credit and suretyship	2000	713	1 076	1 241	-55	-52	2 210
	1999	1 131	1 176	3 427	-89	-165	4 348
Logal aynanaa	1998	1 375 26 419	1 202	8 516	-110	-337	9 270
Legal expenses	2000 1999	26 4 19 26 741	28 421	-20 774 -24 963	-11 805	0	-4 158
			25 945		-8 537	0	-7 555
Others	1998	25 753 19 126	27 941 19 110	-34 068 -15 373	-8 385 -3 234	-2 118	-14 512 -1 614
Others	1999	17 360	17 472	-15 373 -23 387	-3 234 -2 650	-2 116 -1 726	-10 291
	1999	16 361	15 606	-23 367 -11 274	-2 823	-1 720	290
DIRECT	2000	2 027 607	1 997 993	-1 566 980	-2 023 -441 381	-5 135	-15 504
Insurance, total	1999	1 882 018	1 794 041	-1 636 369	-383 786	-5 135 277	-225 838
INSURANCE, TOTAL	1998	1 723 384	1 689 156	-1 431 661	-332 655	-14 618	-89 777
Reinsurance	2000	151 588	149 066	-106 403	-46 625	-10 096	-14 057
Remadiance	1999	132 801	131 593	-137 406	-45 423	23 783	-27 452
	1998	123 418	123 814	-56 119	-43 608	3 692	27 778
Total	2000	2 179 196	2 147 059	-1 673 383	-488 006	-15 232	-29 561
TOTAL	1999	2 014 818	1 925 634	-1 773 775	-429 209	24 060	-253 290
	1998	1 846 802	1 812 970	-1 487 780	-376 263	-10 926	-61 999
Change in provision for	2000						-2 914
joint guarantee system	1999						-2 802
, <u> </u>	1998						-2 694
Change in	2000						-195 533
equalization provision	1999						-11 938
	1998						-228 958
BALANCE ON THE	2000						-228 008
TECHNICAL ACCOUNT	1999						-268 030
	1998						-293 651

1000 FIM	Parent	company	Gr	Group	
3 Operating expenses covering	2000	1999	2000	1999	
staff and management 3.1 Total operating expenses by function					
	82 004	78 254	83 631	79 617	
Claims paid	62 004 457 100	76 254 414 940	472 850	417 577	
Operating expenses					
Investment charges	18 224	13 352	19 606	14 495	
Other charges	8 646	3 332	9 048	3 681	
Total	565 975	509 879	585 135	515 370	
3.2 Operating expenses					
in Profit and Loss Account					
Insurance policy acquisition costs					
Commissions for direct insurance	58 084	41 008	58 084	41 008	
Commissions for reinsurance assumed	20 353	30 107	36 553	34 861	
Other insurance policy acquisition costs	180 485	158 733	179 528	144 432	
	258 922	229 848	274 165	220 301	
Insurance policy management expenses	115 035	98 910	114 645	107 252	
Administrative expenses	98 268	97 816	99 279	101 656	
Commissions for reinsurance ceded	-15 123	-11 633	-15 238	-11 632	
Total	457 100	414 940	472 850	417 577	
3.3 Staff expenses					
Salaries and commissions	197 059	181 482	255 836	236 499	
Pension expenses	35 076	25 590	44 226	40 249	
Other pay-related expenses	16 485	15 204	22 302	14 593	
Total	248 619	222 276	322 364	291 341	

Management salaries and renumerations, pension commitments, loans and terms as well as guarantees and liability commitments

Managing director and deputy managing director					
Salaries and renumerations	2 585	3 645			
Pension commitments	The pensionable age agreed at 60-63	3 years			
Loans and terms	No loans given				
Guarantees and liability commitments	No guarantees or liability commitmen	ts given			
Members and deputy members of the board					
Salaries and renumerations	1 954	1 954			
Pension commitments	The retirement age of the management	nt and			
	of the member of the board employed by the company				
	has been agreed at 60-63 years				
Loans and terms	See enclosure 16				
Guarantees and liability commitments	No guarantees or liability commitments given				
Supervisory board					
Salaries and renumerations	203	203			
Pension commitments	No pension commitments				
Loans and terms	No loans given				
Guarantees and liabilty commitments	No guarantees or liability commitmen	ts given			
Average staff during the accounting period					
Office	1 397	1 627			
Sales force	207	207			
Real estate	-	-			

000 FIM	Parent	company	Group	
Analysis of net investment income Investment income:	2000	1999	2000	1999
Income from investments in group companies	S			
Interest income	3 679	2 379	-	
Other income	-	-	-	
	3 679	2 379	-	
Income from investments in participating inte			120	
Interest income	138	-	138	
Income from investments in land and building	ys			
in group companies Interest income	21 620	22 519		
Other income	1 880	1 569	-	
Other income	23 500	24 088	-	
Income from land and building investments	23 300	24 000	-	
in participating interest				
Interest income	1 320	_	1 320	
Other companies	1 320	-	1 320	
Interest income	799	273	799	273
Other income	178 967	159 125	194 027	176 45
Other income	179 766	159 398	194 826	176 72
Income from other investments	177 700	137 370	174 020	170 725
Dividend income	125 583	115 929	125 623	115 967
Interest income	219 049	167 064	234 217	175 22!
Other income	18 235	18 950	32 066	34 192
Cities income	362 867	301 943	391 906	325 384
Total	571 272	487 808	588 191	502 108
Devaluation cancellations	50 100	56 825	49 838	56 825
Realized gains on investments	504 964	329 580	505 885	330 141
Total	1 126 336	874 213	1 143 915	889 074
Investment expenses:				
Expenses for land and buildings				
Group companies	-79 792	-83 053	-	
Other companies	-70 618	-51 276	-104 323	-91 38°
·	-150 409	-134 329	-104 323	-91 38
Expenses for other investments	-19 526	-53 161	-24 659	-49 320
Interest expenses and				
expenses on other liabilities				
Group companies	-2 242	-856	-	
Other companies	-4 161	-2 470	-5 922	-4 985
	-6 403	-3 326	-5 922	-4 985
	-176 339	-190 816	-134 904	-145 691
Devaluations and depreciations				
Devaluations	-104 045	-94 692	-108 792	-97 663
Planned depreciation on buildings	-4 005	-5 193	-37 868	-38 032
	-108 050	-99 885	-146 660	-135 695
Realized losses on investments	-31 376	-21 498	-31 376	-21 498
Total	-315 765	-312 199	-312 939	-302 884
Net investment income before				
revaluations and their adjustments	810 571	562 014	830 976	586 190
Net investment income				
on the Profit and Loss Account	810 571	562 014	830 976	586 190
Avoir fiscal tax credit included				
in dividend income	31 579	30 627	31 578	30 627

BALANCE SHEET

1000 FIM		Parent company		Group	
Assets		2000	1999	2000	1999
Intangible assets					
Consolidation goodwill	9	-	-		307
Other long-term expenses	9	72 703	61 262	83 718	70 644
		72 703	61 262	83 718	70 95
Investments	5				
Investment in land and buildings	6				
Land and buildings		988 066	996 286	1 410 508	1 448 77
Loans to group companies		350 318	345 275	-	
Loans to participating interest		18 333	-	18 333	
		1 356 718	1 341 561	1 428 841	1 448 77
Investments in group companies and					
participating interests	7				
Shares and holdings in group companies		18 214	21 114	_	
Debt securities					
and loans from group companies		650	650	-	
Other shares and variable-yield securities					
and units in unit trusts		39 833	36 333	42 007	39 614
		58 697	58 097	42 007	39 614
Other investments					
Shares and holdings		1 758 335	1 572 192	1 759 214	1 575 227
Debt securities		3 168 686	2 712 390	3 179 993	2 735 083
Loans guaranteed by mortgages		146 675	88 200	146 675	88 200
Other loans	8	382 516	336 266	382 516	336 266
Deposits		79 588	55 000	199 874	166 176
Other investments		5 028	150	5 028	6 598
		5 540 827	4 764 198	5 673 300	4 907 550
Deposits with ceding undertakings		2 038	2 198	10 188	11 078
		6 958 279	6 166 053	7 154 336	6 407 013
Debtors	15				
Arising out of direct insurance operations					
Policyholders		409 799	367 074	409 799	367 074
Arising out of reinsurance operations		118 421	34 436	112 607	43 424
Other debtors		183 573	186 291	119 675	117 374
		711 793	587 802	642 082	527 872
Other assets					
Tangible assets					
Equipment	9	33 005	26 345	86 497	80 912
Other tangible assets		-	-	457	492
		33 005	26 345	86 954	81 404
Cash at bank and in hand		36 101	40 594	47 281	50 705
Other assets		2 976	2 845	2 976	2 845
		72 081	69 784	137 211	134 954
Prepayments and accrued income					
Interest and rents		114 046	92 805	114 568	93 483
Other prepayments and accrued income		19 708	24 353	24 470	29 905
		133 754	117 158	139 038	123 387
		7 948 610	7 002 059	8 156 384	7 264 177

BALANCE SHEET

Liabilities 2000 Capital and reserves 10 Equivalent funds 40 87' Guarantee capital 10 50 Revaluation reserve 3 20' Other free funds 648 28 Part of optional reserves and depreciation difference transferred to capital and reserves 648 28 Group losses for previous years Profit for the accounting period of the change in depreciation difference and optional reserves 415 82' Part included in profit for the accounting period of the change in depreciation difference and optional reserves 24 31' Minority interest Accumulated appropriations 11 Accumulated depreciation difference Optional reserves 24 31' Optional reserves 8 61' 32 93' Group reserve Technical provisions 703 58' Provisions for unearned premiums 703 58' Reinsurers' share -2 96' Provision for outstanding claims 12 3 316 98 Reinsurers' share -28 79' Equalization provision 2 37 59' Change in provision for joint guarantee system 75 76' 6 452 16' <t< th=""><th>ent company</th><th>G</th><th colspan="2">Group</th></t<>	ent company	G	Group	
Equivalent funds 40 876 Guarantee capital 10 500 Revaluation reserve 3 200 Other free funds 648 28 Part of optional reserves and depreciation difference transferred to capital and reserves Group losses for previous years Profit for the accounting period of the change in depreciation difference and optional reserves Part included in profit for the accounting period of the change in depreciation difference and optional reserves Accumulated appropriations 11	1999	2000	1999	
Equivalent funds				
Revaluation reserve Other free funds Other free funds Part of optional reserves and depreciation difference transferred to capital and reserves Group losses for previous years Profit for the accounting period Part included in profit for the accounting period of the change in depreciation difference and optional reserves 1 118 696	9 40 879	40 879	40 879	
Revaluation reserve Other free funds Other free funds Part of optional reserves and depreciation difference transferred to capital and reserves Group losses for previous years Profit for the accounting period Part included in profit for the accounting period of the change in depreciation difference and optional reserves 1 118 696	10 500	10 500	10 500	
Part of optional reserves and depreciation difference transferred to capital and reserves Group losses for previous years Profit for the accounting period Part included in profit for the accounting period of the change in depreciation difference and optional reserves 1 118 69	3 208	11 560	11 566	
difference transferred to capital and reserves Group losses for previous years Profit for the accounting period Part included in profit for the accounting period of the change in depreciation difference and optional reserves 1 118 69 Minority interest Accumulated appropriations Accumulated depreciation difference Optional reserves 1 2 31 Group reserve Technical provisions Provisions for unearned premiums Reinsurers' share Provision for outstanding claims Reinsurers' share 2 32 93 Equalization provision Change in provision for joint guarantee system Technical provision for joint guarantee system Tequalization provision for joint guarantee system To 76 Arising out of reinsurance operations Loans from financing institutes Pension loans Deferred tax Other creditors 184 16	1 427 244	648 281	427 316	
difference transferred to capital and reserves Group losses for previous years Profit for the accounting period Part included in profit for the accounting period of the change in depreciation difference and optional reserves 1 118 69 Minority interest Accumulated appropriations Accumulated depreciation difference Optional reserves 1 2 31 Group reserve Technical provisions Provisions for unearned premiums Reinsurers' share Provision for outstanding claims Reinsurers' share 2 32 93 Equalization provision Change in provision for joint guarantee system Technical provision for joint guarantee system Tequalization provision for joint guarantee system To 76 Arising out of reinsurance operations Loans from financing institutes Pension loans Deferred tax Other creditors 184 16				
Profit for the accounting period Part included in profit for the accounting period of the change in depreciation difference and optional reserves 1 118 696 Minority interest Accumulated appropriations Accumulated depreciation difference Optional reserves 1 24 31 Optional reserves 8 619 Group reserve Technical provisions Provisions for unearned premiums Provision for outstanding claims Reinsurers' share 1 2 3 316 98 Reinsurers' share 2 28 79 Reinsurers' share 3 28 18 Equalization provision Change in provision for joint guarantee system 75 76 6 452 166 Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16		40 459	34 522	
Part included in profit for the accounting period of the change in depreciation difference and optional reserves 1 118 69 Minority interest Accumulated appropriations Accumulated depreciation difference Optional reserves 8 61: 32 93: Group reserve Technical provisions Provisions for unearned premiums Provision for outstanding claims Reinsurers' share Provision for outstanding claims Reinsurers' share 12 3 316 98 Reinsurers' share 28 79 Reinsurers' share 3 288 18: Equalization provision Change in provision for joint guarantee system 75 76: 6 452 16: Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16:		-31 379	-24 914	
of the change in depreciation difference and optional reserves 1 118 69 Minority interest Accumulated appropriations Accumulated depreciation difference Optional reserves 8 619 32 93 Group reserve Technical provisions Provisions for unearned premiums Reinsurers' share Provision for outstanding claims Reinsurers' share 12 3 316 98 Reinsurers' share 2 96 Reinsurers' share 2 28 79 Equalization provision Change in provision for joint guarantee system Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16	9 221 390	417 570	222 580	
Accumulated appropriations Accumulated depreciation difference Optional reserves 8 619 Accumulated depreciation difference Optional reserves 8 619 32 93 Group reserve Technical provisions Provisions for unearned premiums Provision for outstanding claims Provision for outstanding claims Reinsurers' share -28 79 Reinsurers' share -28 79 Equalization provision Change in provision for joint guarantee system Deposits received from reinsurers Creditors Arising out of reinsurance operations Loans from financing institutes Pension loans Peferred tax 11/14 Other creditors 11 118 69 11 118 69 11 118 69 11 118 69 11 118 69 11 11				
Accumulated appropriations Accumulated depreciation difference Optional reserves 8 619 Accumulated depreciation difference Optional reserves 8 619 32 93 Group reserve Technical provisions Provisions for unearned premiums Provision for outstanding claims Provision for outstanding claims Reinsurers' share -28 79 Reinsurers' share -28 79 Equalization provision Change in provision for joint guarantee system Deposits received from reinsurers Creditors Arising out of reinsurance operations Loans from financing institutes Pension loans Peferred tax 11/14 Other creditors 11 118 69 11 118 69 11 118 69 11 118 69 11 118 69 11 11				
Accumulated appropriations Accumulated depreciation difference Optional reserves 8 61: Optional reserves 8 61: Group reserve Technical provisions Provisions for unearned premiums Reinsurers' share -2 96: Provision for outstanding claims Reinsurers' share -2 8 79 Reinsurers' share -2 8 79 Group reserve Technical provisions Provisions for unearned premiums Reinsurers' share -2 96: 700 61: Provision for outstanding claims 12 3 316 98 Reinsurers' share -28 79 3 288 18: Equalization provision Change in provision for joint guarantee system 75 76: 6 452 16: Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16:		-5 973	-8 212	
Accumulated appropriations Accumulated depreciation difference Optional reserves 8 61: 32 93: Group reserve Technical provisions Provisions for unearned premiums Reinsurers' share -2 96: Provision for outstanding claims Reinsurers' share -28 79 Reinsurers' share -28 79 Change in provision for joint guarantee system Creditors Arising out of reinsurance operations Loans from financing institutes Pension loans Deferred tax Other creditors 11 A 6 6 19 A 6 19 A 703 58 A 703 58 A 703 61 A 700	703 221	1 131 898	714 236	
Accumulated depreciation difference 8 8 619 Optional reserves 8 619 Group reserve Technical provisions Provisions for unearned premiums 703 589 Reinsurers' share -2 960 Provision for outstanding claims 12 3 316 98 Reinsurers' share -28 79 Reinsurers' share -28 79 Reinsurers' share -28 79 Rejualization provision 2 387 590 Change in provision for joint guarantee system 75 760 Creditors 15 Arising out of reinsurance operations 7 310 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166		89 779	97 179	
Accumulated depreciation difference 8 8 619 Optional reserves 8 619 Group reserve Technical provisions Provisions for unearned premiums 703 589 Reinsurers' share -2 960 Provision for outstanding claims 12 3 316 98 Reinsurers' share -28 79 Reinsurers' share -28 79 Reinsurers' share -28 79 Rejualization provision 2 387 590 Change in provision for joint guarantee system 75 760 Creditors 15 Arising out of reinsurance operations 7 310 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166				
Optional reserves 8 613 32 93. Group reserve Technical provisions Provisions for unearned premiums 703 58. Reinsurers' share -2 96. Provision for outstanding claims 12 3 316 98. Reinsurers' share -28 79. Reinsurers' share -28 79. Sequalization provision 2 387 590. Change in provision for joint guarantee system 75 76. Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations 7 310. Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16.	7 24 100			
Group reserve Technical provisions Provisions for unearned premiums Reinsurers' share Provision for outstanding claims Reinsurers' share Provision for outstanding claims Reinsurers' share Provision for outstanding claims Reinsurers' share Page 12 3 316 98 Reinsurers' share Page 13 288 188 Equalization provision Provision for joint guarantee system Page 14 452 166 Creditors Peposits received from reinsurers Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans Pension loans 13 Deferred tax 11/14 Other creditors 184 166		-	-	
Technical provisions Provisions for unearned premiums Reinsurers' share -2 96 Provision for outstanding claims Reinsurers' share -28 79 Reinsurers' share -28 79 Reinsurers' share -28 79 Reinsurers' share -28 79 3 288 18 Equalization provision Change in provision for joint guarantee system 75 76 Creditors Arising out of reinsurance operations Loans from financing institutes Pension loans Deferred tax Other creditors 184 16		-		
Provisions for unearned premiums Reinsurers' share 703 58. Reinsurers' share 700 61 Provision for outstanding claims Reinsurers' share -28 79 3 288 18. Equalization provision Change in provision for joint guarantee system 75 76. Creditors Arising out of reinsurance operations Loans from financing institutes Pension loans Pension loans Deferred tax Other creditors 703 58. 7 316. 7 316. 184 16.		-	926	
Reinsurers' share -2 96 Provision for outstanding claims 12 3 316 98 Reinsurers' share -28 79 Reinsurers' share -28 79 Equalization provision 2 387 596 Change in provision for joint guarantee system 75 766 Change in provision for joint guarantee system 75 766 Creditors 15 Arising out of reinsurance operations 7 316 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166				
Provision for outstanding claims Reinsurers' share Equalization provision Change in provision for joint guarantee system Creditors Arising out of reinsurance operations Loans from financing institutes Pension loans Deferred tax Other creditors 12 3 316 98 2 28 79 3 288 18 2 387 59 6 452 166 6 452 166 7 316	2 671 445	703 582	671 445	
Provision for outstanding claims Reinsurers' share -28 79 3 288 18 Equalization provision Change in provision for joint guarantee system 75 76 Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans Deferred tax Other creditors 12 3 316 98 -28 79 3 288 18 2 387 59 6 452 16 6 452 16 6 452 16 7 316 1 15 1 15 1 184 16	4 -2 573	-2 964	-2 573	
Reinsurers' share -28 79 3 288 18 Equalization provision Change in provision for joint guarantee system 75 76 6 452 166 Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16	7 668 872	700 617	668 872	
Equalization provision 2 388 188 Equalization provision 52 387 596 Change in provision for joint guarantee system 75 76 6 452 166 Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations 7 316 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166	1 3 100 600	3 395 890	3 195 748	
Equalization provision Change in provision for joint guarantee system 75 765 6 452 166 Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 2 387 596 7 576 6 452 166 7 316 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 -53 543	-30 437	-56 107	
Change in provision for joint guarantee system 75 76. 6 452 166 Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations 7 316 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16.		3 365 453	3 139 641	
Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations 7 316 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166		2 387 896	2 192 063	
Deposits received from reinsurers Creditors 15 Arising out of reinsurance operations 7 316 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166		75 762	72 849	
Creditors 15 Arising out of reinsurance operations 7 316 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166	5 980 841	6 529 428	6 073 425	
Arising out of reinsurance operations 7 310 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166		472	464	
Arising out of reinsurance operations 7 310 Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 166				
Loans from financing institutes Pension loans 13 Deferred tax 11/14 Other creditors 184 16	9 584	60 158	66 131	
Pension loans 13 Deferred tax 11/14 Other creditors 184 16		25 646	30 517	
Deferred tax 11/14 Other creditors 184 16		666	716	
Other creditors 184 16-		16 987	14 719	
191 480	4 147 319	142 474	127 807	
	156 903	245 931	239 891	
Accruals and deferred income 153 34	3 128 455	158 876	138 056	
7 948 610	7 002 059	8 156 384	7 264 177	

APPENDICES TO THE BALANCE SHEET

1000 FIM	Parent co	mpany	Group			
5 Current value and valuation of	lifference o	f investmen	ts			
Investments 31.12.2000						
	Remaining acquisition cost	Book value	Current value	Remaining acquisition cost	Book value	Current value
Investments in land and buildings						
Land and buildings	187 433	187 590	408 930	1 080 597	1 098 407	1 940 725
Group company shares Land and buildings	460 494	487 512	942 313	-	-	-
in participating interests	15 686	15 686	17 560	14 823	14 823	17 560
Other real estate shares	293 015	297 278	455 871	293 015	297 278	455 871
Loans to group companies	350 318	350 318	350 318	-	-	-
Loans to participating interests	18 333	18 333	18 333	18 333	18 333	18 333
	1 325 279	1 356 718	2 193 325	1 406 767	1 428 841	2 432 489
Investments in group companies Shares and other variable-yield						
securities and units in unit trusts	18 214	18 214	18 214	-	-	-
Loans	650	650	650	-	-	-
	18 864	18 864	18 864	-	-	-
Participating interests Other shares and variable-yield						
securities and units in unit trusts	39 833	39 833	39 833	42 007	42 007	42 007
Shares and other variable-yield securities and units in unit trusts Debt securities Loans guaranteed by mortgages Other loans Deposits	3 168 686 s 146 675 382 516 79 588	1 758 335 3 168 686 146 675 382 516 79 588	3 244 376 3 234 328 146 675 382 516 79 588	1 759 214 3 179 993 146 675 382 516 199 874	1 759 214 3 179 993 146 675 382 516 199 874	3 245 192 3 250 314 146 675 382 516 199 874
Other investments	5 028	5 028	5 028	5 028	5 028	5 028
	5 540 827	5 540 827	7 092 511	5 673 300	5 673 300	7 229 599
Deposits and ceding undertakings	2 038	2 038	2 038	10 188	10 188	10 188
The remaining acquisition cost of debt securities consists of the difference between the nominal value and acquisition price that allocated to interest income (+) or deducted from it (-)		6 958 279	9 346 571	7 132 263 -42 052	7 154 336	9 714 283
The book value consists of Revaluations entered as income Other revaluations		4 245 27 193 31 438			4 245 17 828 22 073	
Valuation difference (difference between the current val	ue and book	values)	2 388 291			<u>2 559 947</u>

1000 FIM	Parent cor	npany		Group					
5 Current value and valuation difference of investments Investments 31.12.1999									
	Remaining acquisition cost	Book value	Current value	Remaining acquisition cost	Book value	Current value			
Investments in land and buildings	100 710	100.040	000.000	4 447 475	4 405 005	1 00/ 007			
Land and buildings	189 712	189 869	399 229	1 117 475	1 135 285	1 806 807			
Group company shares Other real estate shares	463 746 307 400	492 932 313 485	811 311 427 183	307 400	313 485	427 183			
Loans to group companies	345 275	313 485	345 275	307 400	313 485	427 183			
Loans to group companies	1 306 132	1 341 561	1 982 998	1 424 875	1 448 771	2 233 990			
Group companies Shares and other variable-yield	1 300 132	1 341 301	1 702 770	1 424 073	1 440 771	2 233 770			
securities and units in unit trusts	21 114	21 114	21 114	-	-	-			
Loans	650	650	650	-	-	-			
	21 764	21 764	21 764	-	-	_			
Participating interests Other shares and variable-yield	04.000	04.000	04.000	00 (14	00 / 14	00 (14			
securities and units in unit trusts	36 333	36 333	36 333	39 614	39 614	39 614			
Other investments Shares and other variable-yield									
securities and units in unit trusts	1 572 192	1 572 192	3 757 401	1 575 227	1 575 227	3 759 216			
Debt securities	2 712 390	2 712 390	2 776 243	2 735 083	2 735 083	2 805 791			
Loans guaranteed by mortgages		88 200	88 200	88 200	88 200	88 200			
Other loans	336 266	336 266	336 266	336 266	336 266	336 266			
Deposits	55 000	55 000	55 000	166 176	166 176	166 176			
Other investments	150	150	150	6 598	6 598	6 598			
	4 764 198	4 764 198	7 013 259	4 907 550	4 907 550	7 162 247			
Deposits and ceding undertakings	2 198	2 198	2 198	11 078	11 078	11 078			
	6 130 624	6 166 053	9 056 552	6 383 117	6 407 013	9 446 929			
The remaining acquisition cost of debt securities consists of the difference between the nomi value and acquisition price that allocated to interest income (+)									
or deducted from it (-)	<u>-50 816</u>			<u>-51 066</u>					
The book value consists of									
Revaluations entered as income		4 245			4 245				
Other revaluations		31 184 35 429			23 896 28 141				
Valuation difference (difference between the current val	ue and book	values)	2 890 499			3 039 916			

1000 FIM	Parent co	Parent company		Group		
6 Change in investments in land and buildings 31.12.2000	Land and buildings		Loans to participating interests		Loans to participating interests	
Acquisition cost at 1.1	1 292 540	342 175	-	1 798 271		
Increases	17 384	20 245	-	31 931	-	
Decreases	-7 481	-12 102	-	-20 196	-	
Transfers between items	-	-	18 333	4 297	18 333	
Acquisition cost at 31.12	1 302 443	350 318	18 333	1 814 303	18 333	
Accumulated depreciations at 1.1	-51 744			-112 017		
Depreciations accumulated from						
decreases and transfer	80			1 832		
Depreciations in accounting period	-3 811			-36 728		
Accumulated depreciations at 31.12	-55 475			-146 912		
Devaluations at 1.1	-279 939			-263 547		
Devaluations in accounting period	-12 800			-15 850		
Devaluation cancellations	2 400			441		
Accumulated devaluations at 31.12	-290 339			-278 956		
Revaluations at 1.1	35 429			26 064		
Decreases	-3 991			-3 991		
Revaluations at 31.12	31 438			22 073		
Book value at 31.12	988 066	350 318	18 333	1 410 508	18 333	
Land and buildings for own use		2000		2000		
Remaining aquisition cost		105 858		103 597		
Book value		105 976		103 715		
Current value		282 060		282 060		
7 Investments in group companies and						
participating interests		Parent compar	ıy			
Shares and holdings in group companie	es .	2000				
Acquisition cost at 1.1		63 114				
Increases		100				
Transfers between items		-3 000				
Acquisition cost at 31.12		60 214				
Devaluations at 1.1		-42 000				
Devaluations at 31.12		-42 000				
Book value at 31.12		18 214				
Debt securities issued by loans to group	p companie					
Acquisition cost at 1.1		650				
Acquisition cost at 31.12		650				
Book value at 31.12	· · · · · · · · · · · · · · · · · · ·	650				

1000 FIM			Pare	nt company	1	Group	
				2000		2000	
Other shares and varia	ble-yield se	curities					
and units in unit trusts	j						
Acquisition cost at 1.	1			36 333		39 614	
Increases				1 750		1 711	
Decreases				-1 250		-2 319	
Transfers between	items			3 000		3 000	
Acquisition cost at 31				39 833		42 007	
Book value at 31.12				39 833		42 007	
Total				58 697		42 007	
Parent company	No. of	% of	Book	Market	Result for	Capital	Domicile
	shares	shares	value	value	accounting period	and reserves	
Investments in group com	panies				ponod	10301703	
Alma Vakuutus Oy	1 300 000	100,00	10 200	10 200	1 745	14 322	Espoo
Aura-Karelia Oy	100	100,00	61	61	-109	-32	Espoo
Kestap Ky	50	100,00	50	50	-	50	Espoo
Omre Oy	50	100,00	50	50	_	50	Espoo
Tapiola Safety Oy	15	100,00	15	15	_	17	Espoo
Tapiola Data	506	51,10	2 853	2 853	104	5 261	Espoo
Tietotyö Oy	4 000	100,00	4 986	4 986	4 347	14 331	Espoo
Total	1 304 721	,	18 214	18 214	6 087	34 000	
Investments in participation	ng interests						
Tapiola							
Asset Management Ltd	3 500	35,00	3 500	3 500	67	9 793	Espoo
Vakuutusneuvonta Aura	50	33,33	5	5	1	30	Espoo
Vakuutusneuvonta Pohja	50	33,33	5	5	1	30	Espoo
Suomen Vahinkotarkastus The Mutual	Oy 2 000	33,33	2 195	2 195	-181	7 353	Helsinki
Insurance Company Turva	3 826	88,35	34 128	34 128	2 047 *)	52 262 *)	Tampere
Total	9 426		39 833	39 833	1 934	69 467	
Group	No. of shares	% of shares	Book value	Market value	Result for accounting period	Capital and reserves	Domicile
Investments in participation	ng interests				period	reserves	
Tapiola							
Asset Management Ltd	3 500	35,00	3 440	3 440	67	9 793	Espoo
Vakuutusneuvonta Aura	50	33,33	10	10	1	30	Espoo
Vakuutusneuvonta Pohja	50	33,33	10	10	1	30	Espoo
Suomen Vahinkotarkastus		33,33	4 297	4 297	-181	7 353	Helsinki
The Mutual	-, 2000	55,00	. 277	/ /		. 500	
Insurance Company Turva	3 826	88,35	34 229	34 229	2 047 *)	52 262 *)	Tampere
		,50	- · ·	, . ,	· ·)	/	

^{*)} estimate

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7 Other investments, shares and other variable-yield securities	Parent co No. of shares	ompany Book value	Current value	Group No. of shares	Book value	Current value
and units in unit trusts		FIM 1000	FIM 1000		FIM 1000	FIM 1000
		31.12.2000	31.12.200	0	31.12.2000	31.12.2000
Nokia Oyj	1 438 400	13 889	406 236	1 438 400	13 889	406 236
YIT-Yhtymä Oyj	4 036 930	120 048	326 434	4 036 930	120 048	326 434
Orion-Yhtymä Oyj	770 216	60 267	109 269	770 216	60 267	109 269
Kone Oyj	198 146	31 355	87 770	198 146	31 355	87 770
Tietoenator Oyj	480 000	5 152	86 475	480 000	5 152	86 475
JOT Automation Group Oyj	5 386 000	2 019	82 621	5 386 000	2 019	82 621
Uponor Oyj	711 100	38 954	79 275	711 100	38 954	79 275
Munters Ab	593 000	23 519	67 871	593 000	23 519	67 871
Rentokil Initial Ord	2 840 000	59 151	62 500	2 840 004	59 151	62 500
Metsä-Serla Oyj	1 246 000	34 706	61 601	1 246 000	34 706	61 601
Wärtsilä Oyj Abp	523 000	43 114	61 039	523 000	43 114	61 039
Elisa Communications Oyj	406 671	30 176	55 444	406 671	30 176	55 444
Fortum Oyj	2 113 763	46 680	54 670	2 113 763	46 680	54 670
Huhtamäki Van Leer Oyj	318 441	46 838	53 772	318 441	46 838	53 772
Instrumentarium Oyj	430 289	42 033	53 726	430 289	42 033	53 726
Sanoma-WSOY Oyj	639 596	8 956	53 561	639 596	8 956	53 561
Kesko Oyj	809 000	51 709	51 709	809 000	51 709	51 709
Merck & Co	85 000	30 510	50 851	85 000	30 510	50 851
Unilever N.V.	120 000	35 304	48 089	120 000	35 304	48 089
Lassila & Tikanoja Oyj	432 440	30 759	47 824	432 440	30 759	47 824
Lännen Tehtaat Oyj	614 000	36 145	46 729	614 000	36 145	46 729
Novartis Ag	4 000	33 611	44 733	4 000	33 611	44 733
Orkla Ab	345 714	24 163	43 440	345 714	24 163	43 440
Heinz H.J.Co	135 000	34 446	40 921	135 000	34 446	40 921
Ericsson Ab	480 000	14 495	34 740	480 000	14 495	34 740
Others		860 337	1 133 077		861 216	1 133 892
Total		1 758 335	3 244 376		1 759 214	3 245 192

TAPIOLA GENERAL MUTUAL INSURANCE COMPANY

1000 FIM	Parent	Parent company		
	2000	1999	2000	1999
8 Other investments				
8.1 Other loans as guaranteed				
Bank guarantee	1 059	2 184	1 059	2 184
Surety	287 376	254 013	287 376	254 013
Insurance policy	69 791	58 973	69 791	58 973
Other security	24 290	21 096	24 290	21 096
Remaining acquisition cost	382 516	336 266	382 516	336 266

9 Change in tangible and intangible assets 31.12.2000

31.12.2000							
	Parent com	npany		Group			
	Intangible assets and long-term expenditure	Equipment	Total	Intangible assets and long-term expenditure	Consoli- dation goodwill	Equipment	Total
Acquisition cost at 1.1 Fully depreciated	112 284	131 853	244 137	124 610	1 534	216 568	342 711
in the previous year	-20 907	-	-20 907	-20 907	-	-	-20 907
Increases	28 155	18 404	46 559	33 735	-	37 038	70 773
Decreases	-	-742	-742	-	-	-1 042	-1 042
Acquisition cost at 31.12	2 119 532	149 514	269 046	137 438	1 534	252 563	391 535
Accumulated depreciati	ons						
according to plan at 1.1	-51 022	-105 508	-156 530	-53 992	-1 227	-135 777	-190 996
Fully depreciated							
in the previous year	20 907	-	20 907	20 907	-	-	20 907
Depreciations							
according to plan	-16 714	-11 002	-27 716	-20 635	-307	-30 289	-51 231
Accumulated depreciati	ons						
according to plan							
at 31.12	-46 829	-116 509	-163 339	-53 720	-1 534	-166 066	-221 320
Book value at 31.12	72 703	33 005	105 708	83 718	0	86 497	170 215

1000 FIM

10 Change in capital and reserves

Parent company	1.1.2000	Increase	Decrease	31.12.2000
Equivalent funds	40 879	-	-	40 879
Guarantee capital	10 500	=	=	10 500
Revaluation reserve	3 208	-	-	3 208
Reserve fund	100	-	-	100
Security reserve	426 410	221 000	=	647 410
Contingency fund	734	390	-353	771
Profit for the accounting period	221 390	415 829	-221 390	415 829
Change in capital and reserves, total	703 221	637 219	-221 743	1 118 696
Group	1.1.2000	Increase	Decrease	31.12.2000
Equivalent funds	40 879	-	-	40 879
Guarantee capital	10 500	-	-	10 500
Revaluation reserve	11 566		-6	11 560
Reserve fund	100	-	-	100
Security reserve	426 410	221 000	-	647 410
Contingency fund	806	390	-425	771
Share of reserves and depreciation difference	ence			
transferred to capital and reserve	34 522	5 938	-	40 459
Group loss for previous years	-24 914	-	-6 465	-31 379
Profit for the accounting period	222 580	417 570	-222 580	417 570
Part included in profit for the accounting	ng			
period of the change in depreciation d	ifference			
and optional reserves	-8 212	8 212	-5 973	-5 973
	214 367	425 782	-228 553	411 597
Change in capital and reserves, total	714 236	654 857	-237 195	1 131 898
	Par	ent company	Group	
		2000	2000	
Analysis of the revaluation reserve				
Revaluation reserve at 1.1		3 208	11 566	
Increase		-	-	
Revaluation cancellations		-	-6	
Revaluation reserve at 31.12		3 208	11 560	
of which related to fixed assets		3 208	11 560	
Distributable as profits				
Profit from accounting period			411 597	
- ·			688 740	
+ Other distributable capital			000 /40	
+ Other distributable capital- Loss in balance sheet			-31 379	
+ Other distributable capital- Loss in balance sheet- Amount transferred to capital and reserve	rs			
+ Other distributable capital- Loss in balance sheet	es			

1000 FIM	Parer	nt company	Group	
11Accumulated appropriations and change		2000	2000	
in group reserves				
Depreciation difference				
Depreciation difference at 1.1		24 100	41 193	
Increase		216	12 663	
Decrease		-	-4 408	
Depreciation difference at 31.12		24 316	49 448	
Optional reserves				
Credit loss reserve at 1.1		8 540	8 540	
Increase		75	75	
Credit loss reserve at 31.12		8 615	8 615	
Housing reserve at 1.1		-	1 023	
Decrease		-	-530	
Housing reserve at 31.12		-	493	
Optional reserves, total at 31.12		8 615	9 108	
Accumulated appropriations		32 931	58 556	
Allocation				
Capital and reserve			-40 459	
Minority interest			-1 130	
Deferred tax			-16 987	
			0	
Tax rate			29 %	
Group reserve				
Group reserve at 1.1			926	
Decrease			-926	
Group reserve at 31.12			0	
12 Provision for outstanding claims	2000	1999	2000	1999
Undisputed recourse receivables deducted Statutory accident	11 532	6 906	11 532	6 906
13 Debts maturing after five years or later				
Loans to financing institutes	_	_	25 646	30 517
Pension loans	-	-	666	716
14 Deferred taxes				
Deferred taxes on the basis of the difference				
between taxable income and allocation difference				
in book result and other temporary differences	7 886	9 043	7 886	9 043
Deferred tax on the basis of valuation differences				
which probably will realize within				
the coming three (3) years	174 000	253 340	174 000	253 340

1000 FIM	Par	ent company	Grou	Group		
	200	0 1999	2000	1999		
15 Receivables and debts						
15.1 Specification of receivables						
Receivables from froup companies						
Reinsurance activities	16 14	0 4 251	=	-		
Other receivables	66 46	0 69 533	-	-		
Receivables from participating inter	ests					
Other receivables	3 15	8 30	3 158	30		
15.2 Specification of debts						
Debts to group companies						
Other debts	54 62	6 30 394	-	-		
Debts to participating interests						
Other debts	1	0 7	10	7		
16 Guarantees and	200	0 2000	2000	2000		
liability commitments	Guarantee/pledge		Guarantee/pledge/	Amount		
habinty communicities	security and other		security and other	Amount		
Guarantees	commitment		commitments			
Guarantees for own debts	Communiciti	3	Communicities			
Mortgages given		_	23 505	7 744		
Pledges, covering derivate contr	acts 12 17	4 12 174		12 174		
Guarantees, reinsurance busines				8 114		
	13 76			28 033		
Guarantees for other debts	13 70	12 /2	10 102	20 000		
Mortgages given			7 000	-		
Liability commitments and guarantee	S					
not included in balance sheet						
Derivate contracts						
Share derivates						
Forward contracts						
Realization value	115 85	8	115 858			
Under-lying current values	82 86		82 860			
Lending contracts of securities						
Securities lended						
Book value	2 81	8	2 818			
Current value	78 62		78 623			
Lending contracts p	cs Book value	Current value	Validity			
Nokia 50 0	00 483	14 121	03.11.2000-19.1.2001			
Nokia 50 0	00 483	14 121	24.11.2000-19.1.2001			
Nokia 100 0	00 966	28 242	07.12.2000-19.1.2001			
Nokia 20 0	00 193	5 648	13.12.2000-19.1.2001			
Nokia 25 2	00 243	7 117	19.12.2000-19.1.2001			
Jot Automation 100 0	00 37	1 534	31.03.2000-19.1.2001			
Jot Automation 28 0	00 10	430	04.04.2000-19.1.2001			
Jot Automation 72 0	00 27	1 104	06.04.2000-19.1.2001			
Tietoenator 35 0	00 376	6 305	15.03.2001-19.1.2001			
Total	2 818	78 623				

000 FIM	Parent company	Group
Leasing liabilities		
Amount to be paid in accounting period commence	d -	7 972
Amount to be paid in coming years	-	16 347
	-	24 320
The leasing contracts are made both for three and		
five years without redemption clause		
Value added tax liabilities		
In connection with group registrated VAT	The group has tax re	eceivable
	in connection with V	AT .
Liability to return deductions according to		
chapter 33 of the Value Added Tax Act	297	6 208
Other liability commitments		
Subscription commitments 6	6 750	66 750

17 Insider loans

Monetary loans to a managing director, board member, supervisory board member, or auditor of the insurance company, a corporation or foundation belonging to the group, a corporation or foundation exercising authority in the insurance company, or a corporation or foundation exercising authority in such a corporation or foundation

The loans do not exceed EUR 200 000

Monetary loans to a party who, on the basis of guarantee share ownership, can have at least 10 per cent of the insurance company's guarantee shares or voting rights conferred by guarantee shares or the same proportion of ownership or voting power in a corporation belonging to the same group as the insurance company

Recipient Tapiola Mutual Life Assurance Company

Amount FIM 130 000 000.00

Repayment date 31.12.2008
Interest rate 5.20 %
Guarantee unguaranteed

KEY FIGURES PERTAINING TO SOLVENCY

1000 FIM	Par	rent company
18 Solvency	2000	1999
Solvency margin		
Capital and reserves after profit distribution	1 118 696	703 221
Optional reserves and accumulated		
depreciation difference	32 932	32 640
Valuation difference between current asset values		
and book values on the balance sheet	2 388 291	2 890 499
Intangible assets and insurance acquisition costs		
not entered as expenses (-)	-72 703	-61 262
Off-balance-sheet commitments 1)	-174 000	-253 340
Other items	-	-39 939
	3 293 216	3 271 819
Solvency margin required under the Insurance		
Companies Act, Chapter 11, Section 2	370 933	339 378
Equalization provision included in the technical		
provisions for years in which there are		
exceptionally large losses	2 387 596	2 192 063
Equalization provision in proportion		
to its full amount (%)	107	111
The solvency margin and the equalization provision		
in proportion to net premiums earned		
over the preceding 12 months (%) 1)		
- 2000	272.9	
- 1999	291.9	
- 1998	238.1	
- 1997	224.8	
- 1996	210.8	
The solvency margin and the equalization provision		
in proportion to technical provisions, net of reinsurance	e	
and reduced by the amount of the equalization provis	ion	
(%) 1)		
- 2000	139.8	
- 1999	144.2	
- 1998	125.6	
- 1997	114.4	
- 1996	109.5	

¹⁾ Deferred tax which probably will realize in the near future (during 2 years) has been deducted.

PROPOSAL FOR THE APPROPRIATION OF THE PROFIT

The Board of Directors proposes that the profit of the accounting period in the amount of FIM 415 828 723.40 be appropriated as follows:

Transfer to security reserve 415 500 000,00
Transfer to the contingency reserve 328 723,40
415 828 723,40

If the Board of the Directors' proposal for the appropriation of profits is approved, the company's capital and reserves will be as follows:

 Equivalent funds
 40 879 314,40

 Guarantee capital
 10 500 000,00

 Revaluation reserve
 3 207 589,10

 Reserve fund
 100 000,00

 Security reserve
 1 062 910 000,00

 Contingency reserve
 1 099 509,31

1 118 696 412,81

Espoo, 8th March 2001

Asmo Kalpala Pertti Heikkala

Juhani Heiskanen Pentti Koskinen

Tom Liljeström

AUDITORS' REPORT

To the owners of the

Tapiola General Mutual Insurance Company

We have examined the bookkeeping, financial statements and administration of the Tapiola General Mutual Insurance Company for the 2000 financial year. The financial statements prepared by the Board of Directors and the Managing Director include an annual report, consolidated and parent company income statements and balance sheets, and appendices to the financial statements. On the basis of the audit, we hereby issue the following statement on the financial statements and administration.

Mr Mauno Tervo, C.P.A., has performed the supervisory audit of the company and a separate report was issued on $13^{\rm th}$ March 2001.

The bookkeeping as well as the principles, content and presentation of the financial statements have been examined in accordance with generally accepted auditing principles. In our examination of the administration, we have determined that the members of the Board and the Supervisory Board

and the Managing Director have acted in accordance with the law.

The financial statements, which show a surplus for the parent company amounting to FIM 415,828,723.40 have been prepared in accordance with both the Bookkeeping Act and other rules and regulations concerning the preparations of financial statements. The financial statements provide, in the manner prescribed in the Bookkeeping Act, accurate and adequate information on the performance and financial standing of both the group and the parent company.

The financial statements of the parent company together with its consolidated financial statements can be adopted. The members of the Supervisory Board and the Board of Directors and the Managing Director may be discharged from responsibility for the financial year covered by our audit.

The proposal by the Board of Directors on the appropriation of the surplus is in accordance with the law.

Espoo, 19th March, 2001

SVH PricewaterhouseCoopers Oy firm of certified public accountants

Mauno Tervo C.P.A. Ulla Holmström C.P.A.

REPORT BY THE SUPERVISORY BOARD

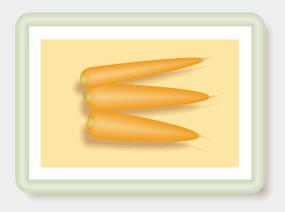
Having examined the financial statements, the consolidated financial statements and the auditors' report for 2000 financial year, the Supervisory Board

recommends that the financial statements and its consolidated financial statements can be adopted.

Espoo, 28th March, 2001

Pentti Sihvola chairman

TAPIOLA MUTUAL PENSION INSURANCE COMPANY



Quality is supporting staff well-being.

ANNUAL REPORT 2000



REVIEW BY THE MANAGING DIRECTOR

TAPIOLA PENSION MAINTAINS ITS GOOD POSITION

Tapiola Pension maintained its healthy market position in 2000. The company's total market share rose to 14.5 per cent and to about 20 per cent in YEL insurances.

A package of new laws concerning the employment pension scheme came into force at the begin-

ning of 2000. The main aim of the legislative package is to encourage people to remain in work and to discourage early retirement. Future changes to the pension scheme will simplify the system by combining different pension laws, and implementation of the so-called last-institution principle will clarify the position of the pensioner.

The new principles for bonus transfers that are the basis of TEL discounts paid to customers began to take effect in practice. The company's solvency position now dictates the upper and lower limits of the bonus transfers.

Within these limits a pension insurance company can set the magnitude of these transfers according to its own bonus policy. The bonus transfers in the year 2000 were generally lower than in the previous year, the company's solvency position having deteriorated as a consequence of the decline in listed share prices, although the magnitude of the company's bonus transfers has mostly been at the upper limit. The decrease in the bonuses paid to policyholders will show up later on, because the transfer is made to a discount fund, and the policyholders always receive half of its remaining balance.

Welfare-at-work services were further developed to support the businesses of corporate customers. The number of experts was increased, products were developed and a service model was constructed.

The amendment of Tapiola Pension's articles of association so that the insured employees of corporate policyholders receive the rights of owners at general meetings of the company was a significant step forward. It is now possible to choose one person to represent all those covered by a particular policy.

The number of pension applications rose the most in disability pensions, early disability pensions and rehabilitation support. There was also consid-

erable growth in the numbers of professional rehabilitation applications, and the popularity of part-time pensions remains unchanged.

An on-line service has been developed to make it easier for corporate customers to meet their reporting obligations. Customers can use the service to send employment and pay information to Tapiola Pension.

The demand for financing services targeted at corporate customers grew somewhat in 2000 compared with the previous year. The emphasis in fi-

nancing is on solutions tailored to the needs of individual customers. The portfolio of investments in land and buildings was enlarged in the review year, and the demand for rental properties remained high.

In investments the company reduced its holdings of technology stocks. The policy of distributing interest-bearing instruments throughout the euro area was continued, and the proportion of long-term instruments in the portfolio was increased. Investments in corporate bonds were minimal throughout the year. This was influenced by the weakened credit risk environment. At the end of the year, foreign investments accounted for over a third of the company's interest-bearing investments, and almost 40 per cent of investments in equities were made in countries other than Finland.

Tom Liljeström managing director Tapiola Pension



ADMINISTRATION AND AUDITORS

SUPERVISORY BOARI	D	Tuomo Saloniemi, B.Sc. (Agriculture	e),
The term commences at the AGM		Nummi	1998-2001
Ilkka Brotherus, chairman,		Mikko Suotsalo, managing director,	
managing director, Hausjärvi	1998-2001	Helsinki	2000-2003
Antti Oksanen, deputy chairman,		Jouko Vehmas, managing director,	
mining councilor, Espoo	1998-2001	Kouvola	2000-2003
Hannu Aho, member of parliament,		Mauri Waenerberg, solicitor,	4000 0000
Perho	1999-2002	Helsinki	1999-2002
Veikko Autio, mining councilor,			
Turku	1999-2002	AUDITODO	
Tor Bergman, managing director,	0.4500004	AUDITORS	
	0-15.2.2001	Mauno Tervo B.Sc. (Econ,), C.P.A.	
Reino Hanhinen, mining councilor,	1000 0001		
Espoo	1998-2001	SVH PricewaterhouseCoopers Oy	•1.1
Risto Ikäheimo, development manag		firm of certified public accountants, i	esponsible
Helsinki	2000-2003	auditor	
Timo Jaakkola, managing director,	2000-2003	Ulla Holmström, B.Sc. (Econ.), C.P.	A.
Espoo Pekka Kaikkonen, managing director		Deputy auditors:	
Kouvola	2000–2003	Jari Miikkulainen, M.Sc. (Econ.), C.	P.A.
Olli Karkkila, managing director,	2000 2000	Mirja Tonteri, B,Sc, (Econ.), C.P.A.	
Säkylä	2000-2003	•	
Timo Kauranen , managing director,	2000 2000		
Helsinki	1999-2001	BOARD OF DIRECTOR	S
Jarmo Koski, project secretary,			
Helsinki	1999-2002	Asmo Kalpala, chairman, CEO	
Eero Kurri, managing director,		Pertti Heikkala, deputy chairman, m	anaging
Helsinki	2000-2003	director	
Leo Laukkanen, mining councilor,		Eeva-Liisa Inkeroinen, director	
Mikkeli	1999-2002	Ismo Luimula, economist	
Rauno Lehtimäki, managing director	,	Paavo Mäkinen, operations manager,	
Hämeenlinna	1999-2002	as from 4.5.2000	
Pentti Levo, chairman, Helsinki	1998-2001	Maj-Len Remahl, chairman	
Erkki Luhta, director, Vaasa	1998-2001	Seppo Salisma, managing director,	
Jarmo Mäntyharju, farmer,		as from. 4.5. 2000	
Oripää	2000-2001	Veikko Simpanen, social secretary	
Erkki Niemi, managing director,		Risto Suominen, managing director	
Lahti	1999-2002	Matti Sutinen, managing director	
Siiri Nuutinen, chief shop steward,	0000 0000	Aino Toikka, personnel diretor	
Helsinki	2000-2003	Pauli Torkko, deputy managing direct	ctor
Risto Pieviläinen, social secretary,	1000 2002	Deputy members: Kari Kaukinen, consultant (general n	modicino)
Helsinki	1999-2002	•	neurcine)
Heikki Pitkänen, director, Helsinki Olli Saariaho, research manager,	2000-2003	Tom Liljeström , managing director, as from 4.5. 2000	
Helsinki	1998-2001	Seppo Maskonen, managing director	
Tapio Salomaa, foreman,	1000-2001	Pekka Rinne, operations manager, up) to
Kokemäki	1999-2002	12.2.2001	
110 to High	1000 2002	12,2,8001	

ANNUAL REPORT 2000

Tapiola Pension's result improved from FIM 541 million to FIM 625 million. The company increased its market share to 14.5 per cent. Solvency exceeded the minimum requirement by a factor of 2.7, a slight decline from the factor of 3.2 achieved in the previous year. The decline was due to a reduction in investment valuation differences.

In the future Tapiola Pension will focus on providing a full service to its corporate customers as a part of the Enterprise Tapiola co-operation model, which, in addition to pension insurance, includes non-life insurance, life assurance and corporate financing services. Tapiola pension's involvement in the Enterprise Tapiola service concept has been warmly welcomed by its customers, as indicated by the fact that the company gained over 200 new TEL policyholders and no fewer than 1,200 new YEL policyholders during the last policy transfer period.

The changes required by the introduction of the euro are being co-ordinated in the Euro project, which was set up for that purpose in 1997. The plans made since the establishment of the project were implemented during the review year. This work has proceeded so well that the entire project will be completed in less than the original total labour input estimate of 116 man-years for the period 1998-2002. The plans for the introduction of the euro have been made to ensure a smooth and flexible transition to the new currency throughout the Tapiola Insurance Group.

The level of the TEL (Employees' Pensions Act) pension insurance premium remained unchanged and averaged 21.5 per cent, which includes a 4.7 percentage point premium contribution from employees. The level of the YEL (Self-employed Persons' Pensions Act) pension insurance premium also remained unchanged at 21.0 per cent.

Development of Tapiola Pension's insurance portfolio:

	No. at	change
	31.12. 2000	%
Insured under TEL	160,643	+ 6.7
Insured under YEL	36,959	+ 7.0
Insured under additional TEL	4,383	-27.4
Insured under additional YEL	74	-3.9
TEL pensions to be paid	72,246	+ 2.9
YEL pensions to be paid	16,744	+ 3.1
Pension applications in 2000	7,920	+ 2.7

INSURANCE

Premiums written Tapiola Pension's gross premiums written were FIM 4,845 million, which was 5.0 per cent higher than the premiums written for statutory employment pension insurance in 1999.

Credit losses on premiums due were FIM 50 million, which was FIM 18 million more than in the previous year. TEL and YEL insurances accounted for FIM 36 million and FIM 14 million of the credit losses, respectively. YEL credit losses accounted for FIM 13 million of the FIM 18 million increase in credit losses.

Claims paid Tapiola Pension paid out pensions totalling FIM 3,864 million, which was FIM 256 million or 7.1 per cent higher than in the previous year.

The 2000 index increments on TEL and YEL pensions were 1.4 per cent for over-65-year-olds and 1.9 per cent for under-65-year-olds.

INVESTMENTS

Net investment income amounted to FIM 1,463 million, which was 26.2 per cent higher than in the previous year. Net interest and other income was FIM 1,074 million, 27.7 per cent higher than in 1999.

Net realised gains on investments were FIM 438 million, compared with net gains of FIM 201 million in the previous year.

The writedown in respect of investments was FIM 243 million, of which FIM 224 million was made in respect of shares, FIM 4 million in respect of debt instruments and FIM 15 million in respect of land and buildings. In the previous year the writedown on investments was FIM 46 million.

Cancellations of writedowns on investments were FIM 23 million, compared with FIM 33 million in 1999.

The book and current values of the company's investment assets at the end of the year were FIM 22,945 million and FIM 24,453 million, respectively.

OPERATING EXPENSES

Net operating expenses reported on the Profit and Loss Account are FIM 106 million, which is FIM 16 million more than in the previous year. Gross operating expenses include depreciation items totalling FIM 10 million, and appropriate proportions have been allocated to claims incurred and investment charges. Salaries and commissions grew by 16.6 per

cent compared with the previous year. Business procurement expenses was 27.0 per cent higher than in the previous year.

Statutory charges were FIM 5 million.

Most of the staff are employed not only by the company but also by Tapiola General Mutual Insurance Company and Tapiola Mutual Life Assurance Company. The company's managing director, director and members of the investment management committee as well as other personnel making investment decisions or related preparatory work are employed solely by the company. The payments for services produced using shared resources are included in the company's operating expenses under the same items as would have been used if the staff had been directly employed by Tapiola Pension.

Salaries and commissions paid to members of the Supervisory Board, to the members and deputy members of the Board of Directors, and to the Managing Director and his deputy totalled FIM 2,276,335.00. Other salaries and commissions amounted to FIM 52,351,499.11. The total salaries and commissions figure was FIM 54,627,834.11.

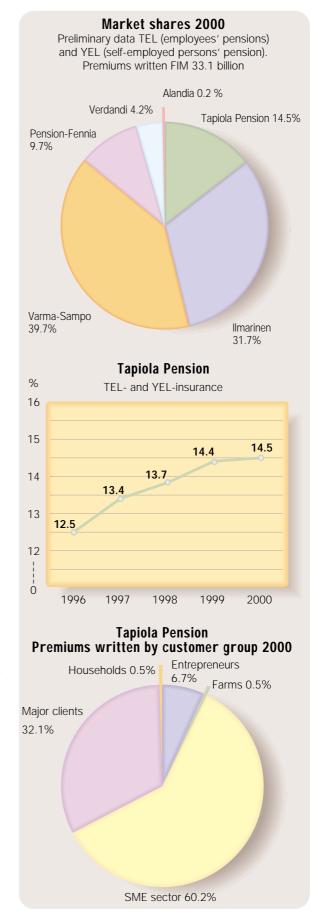
RESULT FOR THE ACCOUNTING PERIOD

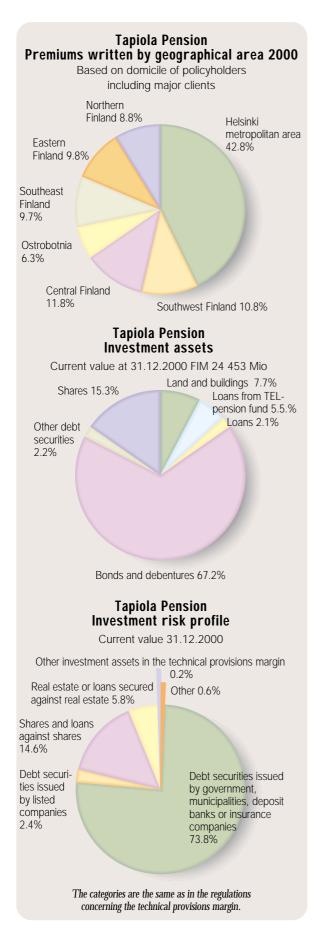
Turnover rose from FIM 5,943 million to FIM 6,750 million. The company's FIM 625 million result, compared with FIM 541 million in 1999, can be regarded as good. The result was FIM 277 million if the decline in unrealised investment valuation differences is taken into consideration. The corresponding result in 1999 was FIM 650 million.

The underwriting result, which describes purely insurance operations, was FIM 186 million compared with FIM 255 million in the previous year. The result of the premium loss business was a surplus of FIM 24 million. The remainder of the underwriting result was FIM 161 million, compared with FIM 211 million in the previous year.

The administrative cost surplus, which describes the company's cost efficiency, was FIM 39 million, whereas in the previous year it was FIM 45 million. Taking into account writedowns and their cancellations, the investment surplus was FIM 400 million, compared with FIM 241 million in the previous year.

The combined total of the administrative cost surplus and the investment surplus was therefore





FIM 439 million. The corresponding figure for the previous year was a surplus of FIM 286 million. The amount set aside out of the result for premium discounts to customers was FIM 72 million.

The company's solvency margin is 18.4 per cent of the technical provisions less certain items specified in the statute. The solvency limit defined on the basis of the structure of the company's investment portfolio is 6.7 per cent of the above-mentioned technical provisions, so the company's solvency exceeds the required level by a factor of 2.7.

The amount allocated out of the additional benefits provision for premium discounts to customers was FIM 148 million at the end of the year, and in the year 2001 about FIM 74 million will be used for TEL premium discounts. FIM 302 million was transferred to the unallocated provision for additional benefits from the difference between the technical interest rate and the fund interest rate in order to raise the company's solvency. The unallocated provision for additional benefits was FIM 2,270 million at the end of 2000.

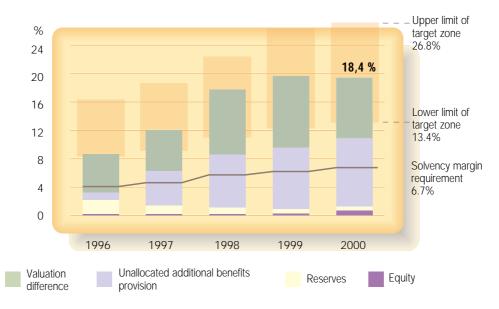
The current value of the company's assets has been assessed in the financial statements by adhering to a conservative valuation principle. The procedure is described in greater detail in the accounting principles of the financial statements.

Depreciation of FIM 10 million was charged according to plan. The full amount of depreciation permitted under the Business Taxation Act was charged. The credit loss reserve was increased by FIM 15 million to its maximum amount.

The company's share of the profit-sharing payment transferred to the Staff Fund of the Tapiola Insurance Group was FIM 1,392,600.00. It has been calculated according to the maximum amount and is included in the Profit and Loss Account under other expenses.

The Profit and Loss Account shows a surplus of FIM 49,668,706.45. The Board of Directors recommends that the surplus be appropriated so that FIM 49,660,000.00 is transferred to the security reserve and FIM 8,706.45 is transferred to the contingency reserve. The Balance Sheet shows assets totalling FIM 24,602,873,606.84, compared with FIM 22,386,039,588.31 at the end of the previous year.

DEVELOPMENT OF SOLVENCY IN RELATION TO TECHICAL PROVISION



CONSOLIDATED FINANCIAL STATEMENTS

The Tapiola Pension Group comprised the parent company, Tapiola Mutual Pension Insurance Company, as well as Elkes Oy, Tapra Ky and 45 housing and real estate companies as subsidiaries. The group has sold one and acquired two housing / real estate companies during the course of the accounting period.

The associated companies of the group were Tapiola Asset Management Ltd, Vakuutusneuvonta Aura Oy, Vakuutusneuvonta Pohja Oy and Suomen Metsäsijoitus Oy.

INSURANCE

Premiums written The group's gross premiums written were FIM 4,845 million, which was 5 per cent higher than the premiums written for statutory employment pension insurance in 1999.

Pensions paid The group paid out pensions totalling FIM 3,864 million, an increase of FIM 256 million or 7.1 per cent compared with the previous year.

INVESTMENTS

Net investment income amounted to FIM 1,461 million, which was 26.5 per cent higher than in the previous year. Net realised gains on fixed assets were FIM 441 million, compared with FIM 202 million in 1999. Net interest and other income was FIM

1,081 million, compared with FIM 849 million in the previous year. Net income from investments in land and buildings was FIM 108 million, having been FIM 92 million in 1999. Depreciation of FIM 44 million in respect of buildings was charged according to plan. Writedowns totalled FIM 247 and cancellations of writedowns made in previous years were FIM 29 million.

The book and current values of the group's investment assets at the end of the year were FIM 23,155 million and FIM 24,695 million, respectively.

OPERATING EXPENSES

The group's operating expenses were FIM 106 million, which was FIM 16 million higher than in 1999. Statutory charges were FIM 5 million.

RESULT FOR THE ACCOUNTING PERIOD

Turnover rose from FIM 5,933 million to FIM 6,749 million.

Depreciation was charged according to plan and it included depreciation of consolidated goodwill. The credit loss reserve was brought in line with the full amount.

The group's profit for the accounting period was FIM 57,796,407.12 and the

Consolidated Balance Sheet showed assets totalling FIM 24,790,641,980.83.

TAPIOLA PENSION SOLVENCY

FIM Mio	2000	1999	1998	1997	1996
SOLVENCY MARGIN					
Reserves	131	116	153	204	336
Unallocated additional benefits provision	2 270	1 968	1 391	823	169
Equity	90	41	36	33	30
Valuation differences	1 474	1 856	1 720	978	878
SOLVENCY MARGIN TOTAL	3 965	3 932	3 301	2 038	1 403
As percentage of technical provisions	18.4	19.9			
As percentage of lower limit of target zone	137	161			
EQUALIZATION PROVISION	1 349	1 163	908	648	465
Allocated additional benefits provision at 1.1	238	319	325	313	259
Bonuses paid during accounting year	-162	-170	-105	-91	-59
Transfer to customer bonuses	72	90	99	103	113
Allocated additional benefits at 31.12	148	238	319	325	313
Transfer in percentage of salaries	0.36	0.48	0.59	0.68	0.82

TAPIOLA PENSION PERFORMANCE ANALYSIS

FIM Mio		2000		1999		1998		1997		1996
SOURCES OF SURPLUS										
Risk business result		186		255		260		194		191
Investment result										
Result according to books	400		241		197		225		183	
Change in valuation differences	-348	52	109	350	742	939	87	312	400	583
Administration costs result		39		45		38		35		30
TOTAL		277		650		1237		541		804
USE OF RESULT AND CHANGE	IN									
RESERVES										
Transfer to equalization provision		186		255		260		194		191
Solvency margin										
Transfer to unallocated	302		228		183		286		169	
additional benefits provision										
Transfer to equity	50		5		4		3		3	
Transfer to reserves	15		-37		-51		-132		-72	
Change in valuation differences	-348	19	109	305	742	878	87	244	400	500
Transfer to customer bonuses		72		90		99		103		113
Proposed profit distribution		0		0		0		0		0
TOTAL		277		650		1237		541		804

TAPIOLA PENSION SPECIFICATION OF RESULT

FIM Mio	2000	1999	1998	1997	1996
Administration costs in premium	158	150	134	123	110
Other income	6	2	4	3	3
Function-specific operating costs	-123	-106	-99	-90	-79
Taxes	0	0	0	0	-1
Other expenses	-2	-1	-1	-1	-4
ADMINISTRATION COST RESULT	39	45	38	35	30
Direct income	1 419	1 098	1 265		
Direct costs	-158	-115	-89		
Investment operating costs	-16	-12	-10		
Taxes	-20	-8	-2		
Gains on realisation of investments	479	210	28		
Value re-adjustments	23	33	11		
Losses on realisation of investment	-41	-9	-71		
Value adjustments in investments	-243	-45	-38		
Depreciations	-1	0	0		
Net investment income	1 443	1 151	1 094	1 051	1 045
Other interest income	31	38	52	70	55
Interest on technical provisions	-1 074	-948	-948	-896	-917
INVESTMENT RESULT	400	241	197	225	183

TAPIOLA PENSION KEY FINANCIAL INDICATORS

	2000	1999	1998	1997	1996
SCALE OF OPERATIONS					
Gross premiums written, FIM Mio	4 845	4 614	3 992	3 444	3 151
Turnover, FIM Mio	6 742	5 933	5 302	4 628	4 323
Technical provision, FIM Mio	24 188	22 056	20 071	18 322	16 486
Balance sheet total, FIM Mio	24 791	22 541	20 379	18 645	16 925
TEL-salaries, FIM Mio	20 141	18 888	16 808	15 155	13 688
EFFICIENCY					
Operating costs, FIM Mio	125	107	99	90	78
% of loading income	76.2	70.2	72.7	72.0	73.6
% of premiums written	2.6	2.3	2.5	2.7	2.6

INVESTMENT INCOME 1.1. - 31.12.2000

	Total income ¹⁾ FIM Mio	Capital involved ²⁾ FIM Mio	Yield % on capital involved
Loans	70	1 352	5.2
Bonds and debentures	1 077	16 859	6.4
Other debt instruments			
and depositions	15	322	4.5
Shares	-192	3 279	-5.9
Land and buildings 3) 4)	150	1 616	9.3
TOTAL INVESTMENTS	1 119	23 428	4.8
Unallocated costs and			
operating expenses	-16		
Total yield 5)	1 103	23 428	4.7

The yield on the book values was 6.5%.

The cash flow means the difference between purchases/costs and sales/yield.

ALLOCATION OF INVESTMENTS 31.12.2000

	FIM Mio	%
Loans 1)	1 696	6.8
Bonds and debentures ¹⁾	17 092	68.5
Other debt instruments and depositions 1) 2))	553	2.2
Shares	3 716	14.9
Land and buildings ³⁾	1 861	7.5
Other investment	30	0.1
Total investments	24 947	100.0

¹⁾ Includes accrued interest

¹⁾ Yield = from the changes in the market value the cash flow during the investment period is deducted.

²⁾ Capital involved = to the market value in the beginning of the period the the monthly cash flows are added.

³⁾ Yield on land and buildings = yield of parent company both in fixed and investment assets; includes state subsidy of FIM 6.7 Mio.

 $^{^{\}mbox{\tiny 4)}}$ Total yield on investments in land and building was 10.9% (incl. interest subsidy)

⁵⁾ Total yield = net investment income in profit and loss account + change in valuation differences

²⁾ Includes cash and bank receivables

³⁾ Includes both fixed and investment assets

^{4) &}quot;Other investments" in balance sheet

REAL ESTATE PORTFOLIO, INCOME AND VACANT PREMISES AT 31.12.2000

REAL ESTATE PORTFOLIO, FIM 1 000

Current value	2 002 950					
Book value and loans	1 824 334					
Valuation difference	178 616					
Type of	Current value	Current value	Net yield	Net yield	Vacant floor	Vacancy
real estate	FIM 1 000	FIM/m ²	FIM 1 000	%	area, m²	rate
Non-residential premises						
Commercial and office premises	776 266	9 139	55 818	7.2	84 943	1.9
Industrial premises	101 283	3 674	6 962	6.9	27 567	2.9
Total	877 549	7 800	62 780	7.2	112 510	2.1
Residential buildings *)	522 337	8 571	32 587	6.2	60 939	1.1
Other properties and premises						
Under construction						
acquired mid-year	492 786					
Undeveloped plots	34 113					
Shares in real estate						
investment companies	44 055					
Total	570 954				43 060	
In own use	32 110				4 448	
REAL ESTATE PORTFOLIO	2 002 950				220 957	

^{*)} The net income from residential premises is augmented by a government interest subsidy of FIM 6 656 000 mk

Total income from investments (incl. interest subsidy) according to KTI-index 10.9%

The average vacancy rate over the year for non-residential premises was 2.0%

FINANCIAL ANALYSIS

1000 FIM	Parent	company	G	Group		
Indirect financial analysis	2000	1999	2000	1999		
Flow of liquid assets in activities						
Profit (loss) on ordinary activities/						
profit (loss) before extraordinary items	64 534	-32 489	57 144	-36 756		
Amendments						
Change in technical provisions	2 132 449	1 984 498	2 132 449	1 984 498		
De- and revaluations of investments	219 294	13 047	217 902	19 518		
Change in obligatory uncovered liabilities	42 423	68 996	42 423	68 996		
Depreciations according to plan	10 146	7 824	54 849	49 090		
Other amendments	-414 687	-191 879	-403 995	-194 373		
Flow of liquid assets before						
change of working capital	2 054 160	1 849 997	2 100 772	1 890 972		
Change of working capital						
Increase (-)/decrease (+) of						
short receivables ex interest	-196 967	53 007	-182 773	11 910		
Increase (+)/decrease (-) of						
short debts ex interest	19 851	54 707	37 888	-42 053		
Flow of liquid assets before						
financing items and taxes	1 877 044	1 957 712	1 955 886	1 860 829		
Interest and fees for other financing expenses			-7 583	-4 417		
Direct taxes	-23 268	-9 031	-23 810	-9 361		
Flow of liquid assets before extraordinary iter		1 948 680	1 924 493	1 847 051		
Flow of liquid assets in activities	1 853 777	1 948 680	1 924 493	1 847 051		
Flow of liquid assets in investments						
Increase in investments (excl. liquid assets)	-2 266 655	-2 160 286	-2 354 781	-2 154 978		
Income from investment disposal						
(excl. liquid assets)	437 955	200 910	440 557	202 157		
Increase/decrease of minority share	-	-	-3 219	43 579		
Tangible and intangible assets and						
other investments and disposal income (net)	-13 795	-11 481	-16 510	-10 915		
Flow of liquid assets in investments	-1 842 496	-1 970 856	-1 933 952	-1 920 156		
Flow of liquid assets in financing						
Loans taken out	-	-	63 459	51 050		
Increase of equity	-	-	-42 837	-200		
Flow of liquid assets in financing	-	-	20 622	50 850		
Change in flow of liquid assets	11 281	-22 176	11 163	-22 256		
Flow of liquid assets in the beginning of						
the accounting period	28 276	50 452	28 794	51 049		
Flow of liquid assets at the end of						
the accounting period	39 557	28 276	39 957	28 794		

PROFIT AND LOSS ACCOUNT

1000 FIM		Parent company		Group	
		2000	1999	2000	1999
Technical account:					
Premiums written	*1	4 794 897	4 582 189	4 794 897	4 582 189
Investment income	4	1 905 401	1 329 100	1 897 177	1 318 546
Claims incurred					
Claims paid	2	-3 863 784	-3 607 310	-3 863 784	-3 607 310
Change in provision for outstanding claims		-968 859	-754 404	-968 859	-754 404
		-4 832 644	-4 361 714	-4 832 644	-4 361 714
Change in provisions for unearned premiums		-1 163 590	-1 230 094	-1 163 590	-1 230 094
Change in uncovered liabilities					
Obligatory uncovered liabilities		-42 423	-68 996	-42 423	-68 996
Statutory charges		-5 077	2 532	-5 077	2 532
Operating expenses	3	-105 751	-90 065	-105 486	-89 864
Investment charges	4	-442 396	-170 246	-436 047	-164 043
Other technical expenses		-18 495	-15 357	-18 495	-15 357
Balance on the technical account		89 922	-22 650	88 313	-26 800
Non-technical account:					
Other income					
Decrease in group reserve		-	-	477	349
Other income		13	18	13	18
011		13	18	491	367
Other expenses				407	40/
Decrease in consolidation goodwill		-	-	-197	-196
Other expenses		-2 134	-825	-2 134	-825
		-2 134	-825	-2 331	-1 021
Share of participating interests' losses/profits		=	-	-416	57
Direct taxes on ordinary activities					
Taxes for the accounting period		-23 261	-9 022	-23 798	-9 022
Taxes from previous years		-7	-10	-12	-339
Deferred tax		-	-	-5 104	
		-23 268	-9 031	-28 913	-9 361
Profit/loss on ordinary activities		64 534	-32 489	57 144	-36 756
Extraordinary items					
Extraordinary expenses		-	-	-	-5 587
Profit/loss after extraordinary items		64 534	-32 489	57 144	-42 344
Appropriations					
Increase in depreciation difference		=	-	-	-13 161
Decrease in optional reserves		-14 865	37 038	-	37 038
		-14 865	37 038	-	23 877
Minority interest in the profit for the accounting portion Profit for the accounting period/	eriod	=	-	653	3 759
Group profit/loss for the accounting period					

^{*} Reference number in the Appendices

APPENDICES TO THE PROFIT AND LOSS ACCOUNT

1000 FIM	Parent	company	Group		
	2000	1999	2000	1999	
1 Premiums written					
Direct insurance					
Basis insurance under					
the Employees' Pensions Act					
Employers' contribution	3 328 976	3 244 877	3 328 976	3 244 877	
Employees' contribution	946 614	887 713	946 614	887 713	
	4 275 591	4 132 589	4 275 591	4 132 713	
Additional pension insurance under					
the Employees' Pensions Act	31 921	31 583	31 921	31 583	
Insurance under the Self-employed					
Persons' Pensions Act minimum cover	537 314	458 667	537 314	458 667	
Additional pension insurance under					
the Self-employed Persons' Pensions Act	3 823	3 761	3 823	3 761	
	4 848 648	4 626 600	4 848 648	4 626 600	
Transitional charge payable to					
the State Pension Fund	-4 108	-12 257	-4 108	-12 257	
Premiums written before credit losses and					
reinsurers' share	4 844 540	4 614 344	4 844 540	4 614 344	
Credit loss on premiums					
Employees' Pensions Act	-35 391	-31 160	-35 391	-31 160	
Self-employed Persons' Pensions Act	-14 237	-970	-14 237	-970	
	-49 628	-32 129	-49 628	-32 129	
Premiums written before reinsurers' share	4 794 912	4 582 214	4 794 912	4 582 214	
Reinsurers' share	-15	-25	-15	-25	
Premiums written	4 794 897	4 582 189	4 794 897	4 582 189	
1.1 Amortization of uncovered liabilities	80 563	75 550	80 563	75 550	

TAPIOLA MUTUAL PENSION INSURANCE COMPANY

1000 FIM	Parent	company	G	Group		
	2000	1999	2000	1999		
2 Claims paid						
Direct insurance						
Paid to pension beneficiaries						
Basis insurance under						
the Employees' Pensions Act	2 769 043	2 606 198	2 769 043	2 606 198		
Additional pension insurance under						
the Employees' Pensions Act	51 275	48 104	51 275	48 104		
Insurance under the Self-employed						
Persons' Pensions Act minimumcover	551 692	523 854	551 692	523 854		
Additional pension insurance under						
the Self-employed Persons' Pensions Act	3 994	3 552	3 994	3 552		
	3 376 004	3 181 707	3 376 004	3 181 707		
Paid/Received liability distribution						
renumeration						
Pensions under						
the Employees' Pensions Act	362 347	355 125	362 347	355 125		
Pensions under the Self-employed						
Persons' Pensions Act	87 952	38 265	87 952	38 265		
	450 300	393 390	450 300	393 390		
Paid/Received						
joint guarantee charges	17 700	14 045	17 700	14 045		
	3 844 004	3 589 142	3 844 004	3 589 142		
Claims management expenses	17 278	15 932	17 278	15 932		
Rehabilitation management expenses	2 502	2 237	2 502	2 237		
Claims paid before reinsurers' share	3 863 784	3 607 310	3 863 784	3 607 310		
Claims paid, total	3 863 784	3 607 310	3 863 784	3 607 310		
Reinsurers' share						
Premiums written	15	25	15	25		

1000 FIM	Parent o	company	Group		
3 Operating expenses covering staff and management	2000	1999	2000	1999	
3.1 Total operating expenses by function					
Claims paid					
Claims management expenses	17 278	15 932	17 278	15 932	
Rehabilitation management expenses	2 502	2 237	2 502	2 237	
	19 780	18 169	19 780	18 169	
Operating expenses	105 751	90 065	105 486	89 864	
Investment charges					
Expenses for land and buildings	5 527	4 132	8 127	5 162	
Expenses for other investments	10 433	7 556	10 433	7 556	
	15 961	11 688	18 561	12 718	
Other expenses	2 134	825	2 331	1 021	
Total	143 626	120 747	146 159	121 772	
3.2 Operating expenses					
in Profit and Loss Account					
Insurance policy aquisition cost			4.000		
Commissions for direct insurance	4 823	3 004	4 823	3 004	
Other insurance policy aquisition costs	34 074	27 622	34 074	27 421	
La constant de la con	38 897	30 626	38 897	30 424	
Insurance policy management expenses	34 434	30 899	34 434	30 899	
Administrative expenses	32 425	28 546	32 161	28 546	
Commissions for reinsurance ceded	-5 105 751	-5 90 065	-5 105 486	-5 89 864	
Total 3.3 Staff expenses	105 /51	90 065	105 486	89 804	
Salaries and commissions	50 095	42 959	E0 E47	43 396	
	9 297		50 567		
Pension expenses	9 297 3 410	6 277 3 495	9 357 3 434	6 332 3 521	
Other social expenses Total	62 802	52 731	63 359	53 248	
Management salaries and renumerations, pens			03 339	33 240	
loans and terms as well as guarantees and liab					
Managing director and deputy managing director	-	11.5			
Salaries and renumerations	1 042		1 042		
Pension commitments		pensionable age		ıparc	
Loans and terms		oans given	agreed at 00-03	years	
Guarantees and liability commitments		guarantees or liab	ility commitments	aiven	
Members and deputy members of the board	140 (guarantees or had	inty communerits	giveri	
Salaries and renumerations	982		982		
Pension commitments		retirement age of		and	
1 Chision Communicates		ne member of the			
		company has bee		,	
Loans and terms		oans given	magrood at oo o	yours	
Guarantees and liability commitments		guarantees or liab	ility commitments	aiven	
Supervisory board	110 8	gaarantees or hab	mry communicates	given	
Salaries and renumerations	253		253		
Pension commitments		pension commitme			
Loans and terms		oans given	51113		
Guarantees and liability commitments		guarantees or liab	ility commitments	aiven	
Average staff during the accounting period	140 (gaararnoos or nab	, commitments	911011	
Office	8		8		
Sales force	-		-		
Real estate	_		_		
riodi ostato					

000 FIM	Parent	company	Group		
Analysis of net investment income	2000	1999	2000	1999	
Investment income:					
Income from investments in group companies					
Interest income	1 313	1 881	-	-	
Income from investments in land and buildings					
Group companies, interest income	1 320	-	-	-	
Income from investments in land and buildings					
Participating interests, interest income Income from investments in land and buildings	39 356	34 849	1 320		
Other companies, interest income	117	112	117	112	
Other companies, other income	130 044	112 465	153 785	126 723	
	130 160	112 577	153 902	126 834	
Income from other investments					
Dividend income	110 508	83 236	110 508	83 237	
Interest income	1 095 497	841 186	1 095 901	841 863	
Other income	24 670	12 540	24 686	18 291	
	1 230 676	936 962	1 231 095	943 39	
Total	1 402 825	1 086 268	1 386 318	1 070 22!	
Devaluation cancellations	23 399	32 899	29 080	37 14 ⁻	
Realized gains on investments	479 176	209 933	481 779	211 180	
Total	1 905 401	1 329 100	1 897 177	1 318 546	
Investment expenses:					
Expenses for land and buildings					
Group companies	-94 810	-92 528	-		
Other companies	-15 685	-7 837	-53 254	-39 582	
	-110 494	-100 365	-53 254	-39 582	
Expenses for other investments	-43 484	-13 183	-43 484	-13 18	
Interest expenses and expenses on other liabilities					
Group companies	-2 572	-585	-		
Other companies	-1 382	-877	-7 583	-5 290	
·	-3 954	-1 462	-7 583	-5 290	
Total	-157 932	-115 009	-104 321	-58 054	
Devaluations and depreciations					
Devaluations	-242 694	-45 946	-246 982	-56 65°	
Planned depreciation on buildings	-549	-267	-43 522	-40 306	
	-243 242	-46 213	-290 504	-96 965	
Realized losses on investments	-41 222	-9 023	-41 222	-9 023	
Total	-442 396	-170 246	-436 047	-164 043	
Net investment income before					
revaluations and their adjustments	1 463 004	1 158 855	1 461 130	1 154 503	
Net investment income					
Net investment income on the Profit and Loss Account	1 463 004	1 158 855	1 461 130	1 154 503	
	1 463 004	1 158 855	1 461 130	1 154 503	

BALANCE SHEET

1000 FIM	Paren	t company	Group		
Assets	2000	1999	2000	1999	
Intangible assets					
Consolidation goodwill	-	-	-	196	
Other long-term expenses 9	34 034	30 222	34 938	31 017	
	34 034	30 222	34 938	31 213	
Investments 5					
Investments in land and buildings 6					
Land and buildings	896 909	799 170	1 825 067	1 579 582	
Loans to group companies 8	767 042	661 446	-	-	
Loans to participating interests	18 288	-	18 288	-	
	1 682 238	1 460 616	1 843 355	1 579 582	
Investments in group companies and					
participating interests 7					
Shares and other variable-yield securities and					
units in unit trusts	100	-	-	-	
Other shares and variable-yield securities					
and units in unit trusts	9 510	8 510	9 024	7 729	
Debt securities and loans in participating interests	17 000	-	17 000	-	
	26 610	8 510	26 024	7 729	
Other investments					
Shares and other variable-yield securities					
and units in unit trusts 7	2 855 275	1 779 899	2 905 062	1 826 154	
Debt securities	16 239 938	15 626 149	16 239 938	15 626 149	
Loans guaranteed by mortgages 8	264 182	195 229	264 182	195 229	
Other loans 8	1 585 185	1 315 847	1 585 185	1 315 847	
Deposits	270 438	510 643	270 438	510 643	
Other investments	20 789	400	20 789	150	
	21 235 806	19 428 167	21 285 594	19 474 172	
	22 944 654	20 897 293	23 154 972	21 061 482	
Obligatory uncovered liabilities	-	42 423	-	42 423	
Debtors 15					
Arising out of direct insurance operations					
Policyholders	379 260	390 165	379 260	390 165	
Other debtors	151 997	143 586	112 505	123 903	
	531 257	533 752	491 765	514 069	
Other assets					
Tangible assets					
Equipment 9	128	291	4 460	3 531	
Other tangible assets	-	-	148	167	
	128	291	4 608	3 698	
Cash at bank and in hand	39 557	28 276	39 957	28 794	
Other assets	133	133	133	133	
	39 819	28 701	44 698	32 625	
Prepayments and accrued income					
Interest and rents	737 330	638 590	737 344	638 622	
Other prepayments and accrued income	315 780	215 059	326 925	220 569	
	1 053 110	853 648	1 064 269	859 192	
	24 602 874	22 386 040	24 790 642	22 541 004	

BALANCE SHEET

1000 FIM		Paren	it company	Group		
Liabilities		2000	1999	2000	1999	
Capital and reserve	10					
Equivalent funds		5 000	5 000	5 000	5 000	
Guarantee capital		4 800	4 800	4 800	4 800	
Revaluation reserve		-	-	600	600	
Security reserve		31 078	26 529	31 078	26 529	
Amount of optional reserves and depreciation						
difference transferred to equity		-	-	108 298	-	
Group losses for previous years		-	-	-37 508	-16 399	
Profit for the accounting period/						
group profits/losses		49 669	4 549	57 796	-14 708	
Amount included in profit/loss for the accou	ntina pe	eriod				
of the change in depreciation difference	31					
and optional reserves		-	_	-12 159	-	
		90 547	40 878	157 906	5 822	
Minority interest		-	-	134 747	138 619	
Accumulated appropriations	11					
Depreciation difference		-	-	-	20 846	
Optional reserves		130 676	115 811	-	116 279	
		130 676	115 811	-	137 125	
Group reserve	11			1 048	1 398	
Technical provisions						
Provisions for unearned premiums		15 865 807	14 702 217	15 865 807	14 702 217	
Provisions for outstanding claims		8 322 440	7 353 581	8 322 440	7 353 581	
		24 188 247	22 055 798	24 188 247	22 055 798	
Creditors	15					
Loans from financing institutes	13	-	-	130 258	66 798	
Deferred tax	11/14	-	-	44 739	-	
Other creditors	13	158 414	117 276	96 501	76 238	
		158 414	117 276	271 497	143 036	
Accruals and deferred income		34 990	56 276	37 196	59 206	

24 602 874	22 386 040	24 790 642	22 541 004

APPENDICES TO THE BALANCE SHEET

1000 FIM	Parent co	mpany		Group		
5 Current value and valuation	difference c	of investmer	nts			
Investments 31.12.2000	Remaining acquisition cost		Current value	Remaining acquisition cost		Current value
Investments in land and buildin	gs					
Land and buildings	8 320	8 320	8 320	1 557 081	1 557 681	1 790 250
Group company shares Land and buildings	615 498	620 492	798 755	-	-	
in participating interests	12 213	12 213	14 200	11 503	11 503	14 200
Other real estate shares	255 883	255 883	254 249	255 883	255 883	254 249
Loans to group companies	767 042	767 042	767 042	-	-	
Loans to participating interes		18 288	18 288	18 288	18 288	18 28
	1 677 244	1 682 238	1 860 854	1 842 755	1 843 355	2 076 98
Investments in group companie Shares and other variable-yie	es eld					
securities and units in unit true Participating interests		100	100	-	-	
Other shares and variable-yie		0.540	0.540	0.004	0.004	0.00
securities and units in unit tru		9 510	9 510	9 024	9 024	9 02
Debt securities and loans	17 000 26 510	17 000 26 510	17 000 26 510	17 000 26 024	17 000 26 024	17 00 26 02
Other investments Shares and other variable-yie securities and units in unit trusts	eld 2 855 275	2 855 275	3 725 836	2 905 062	2 905 062	3 752 86
Loans guaranteed		16 239 938	16 698 751	16 239 938	16 239 938	
by mortgages	264 182	264 182	264 182	264 182	264 182	264 18
Other loans	1 585 185	1 585 185	1 585 185	1 585 185	1 585 185	1 585 18
Deposits	270 438	270 438	270 438	270 438	270 438	270 438
Other investments	20 789	20 789	20 789	20 789	20 789	20 78
	21 235 806 22 939 660	21 235 806 22 944 654	22 565 180 24 452 644	21 285 594 23 154 372	21 285 594 23 154 972	
The remaining aquisition cost of debt securities consists of the difference between the no value and acquisition price the allocated to interest income (ominal nat is					
or deducted from it (-)	-422 736			<u>-422 736</u>		
Yield on index-linked loans		<u>118 915</u>			<u>118 915</u>	
The book value consists of						
Other revaluations		<u>4 995</u>			<u>600</u>	
Valuation difference (difference between the current	t and book va	ılues)	<u>1 507 990</u>			<u>1 540 24</u>

1000 FIM	Parent co	mpany		Group		
5 Current value and valuation	difference	of investme	nts			
Investments 31.12.1999	Remaining acquisitio cost		Current value	Remaining acquisition cost	Book value	Current value
Investments in land and buildi	ngs					
Land and buildings	8 320	8 320	8 320	1 417 605	1 418 206	1 578 252
Group company shares	624 480	629 474	724 363	-	-	-
Other real estate shares	161 376	161 376	159 603	161 376	161 376	159 603
Loans to group companies	661 446	661 446	661 446	-	-	
	1 455 622	1 460 616	1 553 732	1 578 981	1 579 582	1 737 855
Investments in participating into Shares and other variable-yi						
securities and units in unit tr	usts 8 510	8 510	8 510	7 729	7 729	7 729
Other investments Shares and other variable- yield securities and units						
in unit trusts	1 779 899	1 779 899	3 193 770	1 826 154	1 826 154	3 219 022
Debt securities	15 626 149		15 974 853	15 626 149	15 626 149	
Loans guaranteed						
by mortgages	195 229	195 229	195 229	195 229	195 229	195 229
Other loans	1 315 847	1 315 847	1 315 847	1 315 847	1 315 847	1 315 847
Deposits	510 643	510 643	510 643	510 643	510 643	510 643
Other investments	400	400	400	150	150	150
	19 428 167	19 428 167	21 190 741	19 474 172	19 474 172	21 215 743
	20 892 299	20 897 293	22 752 983	21 060 882	21 061 482	22 961 327
The remaining aquisition cost of debt securities consists of the difference between the rivalue and acquisition price that allocated to interest income	nominal hat is					
or deducted from it (-)	<u>-407 559</u>			<u>-407 559</u>		
The book value consists of						
Other revaluations		<u>4 995</u>			<u>600</u>	
Valuation difference						

(difference between current and book values)

<u>1 855 690</u>

<u>1 899 845</u>

1000 FIM	Par	ent company		Group	
6 Change in investments in land and buildings 31.12.2000	Land and buildings	Loans to group companies	Loans to participating interests	Land and buildings	Loans to participating interests
Acquisition cost at 1.1	986 251	661 446	-	1 818 527	
Increases	122 715	114 480	-	296 169	-
Decreases	-26 482	-8 884	-	-13 723	-
Transfers between items	-	-	18 288	-	18 288
Acquisition cost at 31.12	1 082 484	767 042	18 288	2 100 973	18 288
Accumulated depreciations at 1.1	_			-114 274	
Depreciations in accounting period	-			-42 973	
Decreases	-			8 463	
Accumulated depreciations at 31.12	-			-148 784	
Devaluations at 1.1	-192 075			-124 672	
Devaluations in accounting period	-15 400			-11 956	
Devaluation cancellations	16 905			8 905	
Devaluations at 31.12	-190 570			-127 723	
Revaluations at 1.1	4 995			600	
Revaluations at 31.12	4 995			600	
Book value at 31.12	896 909	767 042	18 288	1 825 067	18 288
Land and buildings for own use		2000		2000	
Remaining aquisition cost		29 528		18 328	
Book value		29 528		18 328	
Current value		26 890		26 890	
7 Investments in group companies and participating interests					
Shares and holdings in group companion	es				
Acquisition cost at 1.1		0		-	
Increases		100		-	
Acquisition cost at 31.12		100		-	
Book value at 31.12		100		-	
Other shares and variable-yield securit	ies				
and units in unit trusts		0.510		7 700	
Acquisition cost at 1.1		8 510		7 729	
Increases		1 000 9 510		1 295 9 024	
Acquisition cost at 31.12 Book value at 31.12		9 5 10		9 024	

1000 FIM	Parent company	Group						
	2000	2000						
Debt securities and loans to participating	Debt securities and loans to participating interests							
Acquisition cost at 1.1	0	0						
Transfer between items	17 000	17 000						
Acquisition cost at 31.12	17 000	17 000						
Book value at 31.12	17 000	17 000						
Total	26 610	26 024						

Parent company	No of shares	% of shares	Book value	Market value	Profit/loss for accounting	Capital and	Domicile
	Silaics	Silaics	value	value	period	reserves	
Investments in group con	npanies				P		
Tapra Ky	50	100,00	50	50	-	50	Esbo
Elkes Oy	50	100,00	50	50	0	50	Esbo
Total	100		100	100	-	50	
Investments in participati	ing interest	ts					
Tapiola							
Asset Management Ltd	2 000	20,00	2 000	2 000	67	9 793	Esbo
Vakuutusneuvonta Aura	50	33,33	5	5	1	30	Esbo
Vakuutusneuvonta Pohja	50	33,33	5	5	1	30	Esbo
Suomen Metsäsijoitus Oy	7 500	25,00	7 500	7 500	1 072 *)	28 129 *)	Esbo
Total	9 600		9 510	9 510	1 141	37 981	
Group	No of	% of	Book	Market	Profit/loss for	Capital	Domicile
	shares	shares	value	value	accounting	and	
					period	reserves	
Investments in participati	ing interest	ts					
Tapiola							
Asset Management Ltd	2 000	20,00	1 971	1 971	67	9 793	Esbo
Vakuutusneuvonta Aura	50	33,33	10	10	1	30	Esbo
Vakuutusneuvonta Pohja	50	33,33	10	10	1	30	Esbo
Suomen Metsäsijoitus Oy	7 500	25,00	7 032	7 032	1 072 *)	28 129 *)	Esbo
Total	9 600		9 024	9 024	1 141	37 981	

^{*)} estimate

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7 Other investments shares and other variable-yield securities and units in unit trusts	Parent cor No.of shares	mpany Book value FIM 1000 31.12.2000	Market value FIM 1000 31.12.200	Group No.of shares	Book value FIM 1000 31.12.2000	Market value FIM 1000 31.12.2000
Orion-Yhtymä Oyj	1 154 620	131 524	166 743	1 154 620	131 524	166 743
Nokia Oyj	576 200	30 591	162 732	576 200	30 591	162 732
Unilever N.V.	240 000	74 207	96 178	240 000	74 207	96 178
Lassila & Tikanoja Oyj	853 900	84 818	94 433	853 900	84 818	94 433
Uponor Oyj	793 800	64 751	88 495	793 800	64 751	88 495
Fortum Oyj	3 276 176	78 931	84 735	3 276 176	78 931	84 735
Freddie Mae	170 000	48 976	74 817	170 000	48 976	74 817
Instrumentarium Oyj	575 365	67 172	71 840	575 365	67 172	71 840
Kesko Oyj	1 091 300	69 752	69 752	1 091 300	69 752	69 752
Merck & Co	110 000	40 725	65 807	110 000	40 725	65 807
Kone Oyj	148 070	26 718	65 589	148 070	26 718	65 589
Ahold	314 000	55 926	64 149	314 000	55 926	64 149
Sonera Oyj	541 200	33 764	62 104	541 200	33 764	62 104
Orkla Ab	485 714	33 730	61 031	485 714	33 730	61 031
Rentokil Initial Ord	2 730 004	56 700	60 079	2 730 004	56 700	60 079
Wärtsilä Oyj Abp	494 850	42 218	59 994	494 850	42 218	59 994
Sanitec Oyj Abp	1 168 094	54 675	59 034	1 168 094	54 675	59 034
Huhtamäki Van Leer Oyj	349 135	51 831	58 954	349 135	51 831	58 954
Fiskars Oyj Abp	1 327 587	58 182	58 541	1 327 587	58 182	58 541
Kemira Oyj	1 562 400	50 001	50 164	1 562 400	50 001	50 164
Stockmann Oyj Abp	790 350	48 872	48 872	790 350	48 872	48 872
Munters Ab	418 400	17 094	47 887	418 400	17 094	47 887
Mandatum Pankki Oyj	731 978	19 455	45 915	731 978	19 455	45 915
Novartis Ag	4 000	33 626	44 733	4 000	33 626	44 733
Roche	680	38 663	43 823	680	38 663	43 823
Others		1 542 373	1 919 434		1 592 160	1 946 463
Total		2 855 275	3 725 836		2 905 062	3 752 865

1000 FIM	Paren	it company	Group		
	2000 1999		2000	1999	
8 Other investments					
8.1 Other loans as guaranteed					
Bank guarantee	1 178 776	924 821	1 178 776	924 821	
Guarantee insurance	188 734	191 701	188 734	191 701	
Surety	73 410	-	73 410	-	
Insurance policy	3 181	-	3 181	-	
Other security	141 084	199 325	141 084	199 325	
Remaining acquisition cost	1 585 185	1 315 847	1 585 185	1 315 847	
8.2 Total amount of pension loans					
Other loans guaranteed by mortgages	22 718	30 042	22 718	30 042	
Other loans	1 338 593	1 050 435	1 338 593	1 050 435	
Remaining acquisition cost	1 361 312	1 080 476	1 361 312	1 080 476	

31.12.2000	Parent com	pany		Group			
	Intangible	Equipment	Total	Intangible	Consoli-	Equipment	Total
;	assets			assets	dation		
;	and			and	goodwill		
I	long-term			long-term			
(expenditure			expenditure	eC .		
Acquisition cost at 1.1	49 144	1 321	50 465	49 940	979	10 179	61 098
Fully depreciated							
in the previous year	-196	-	-196	-196	-	-10	-206
Increases	13 916	-	13 916	14 149	1	2 517	16 667
Decreases	-	-191	-191	-	-	-191	-191
Transfers between item	is -	70	70	-	-	70	70
Acquisition cost at 31.12	2 62 864	1 201	64 064	63 893	980	12 565	77 438
Accumulated							
depreciations at 1.1	-18 922	-1 030	-19 953	-18 922	-783	-6 665	-26 371
Fully depreciated							
in the previous year	196	-	196	196	-	10	206
Depreciations							
in accounting period	-10 103	-43	-10 146	-10 228	-196	-1 450	-11 875
Accumulated							
depreciations at 31.12	-28 829	-1 073	-29 902	-28 954	-980	-8 106	-38 040
Book value at 31.12	34 034	128	34 162	34 938	0	4 460	39 398

1000 FIM				
10 Change in capital and reserves				
Parent company	1.1.2000	Increase	Decrease	31.12.2000
Equivalent funds	5 000	-	-	5 000
Guarantee capital	4 800	-	-	4 800
Security reserve	26 246	4 540	-	30 786
Contingency reserve	283	9	-	292
Profit for the accounting period	4 549	49 669	-4 549	49 669
Change in capitals and reserves, total	40 878	54 218	-4 549	90 547
Group	1.1.2000	Increase	Decrease	31.12.2000
Equivalent funds	5 000	-	-	5 000
Guarantee capital	4 800	-	-	4 800
Revaluations reserve	600	-	-	600
Security reserve	26 246	4 540	-	30 786
Contingency reserve	283	9	-	292
Amount of reserves and depreciation				
difference transferred to equity	-	108 298	-	108 298
Group loss for previous years	-16 399	-14 708	-6 401	-37 508
Group profit for the accounting period Amount included in profit for the accour	-14 708 nting	57 796	14 708	57 796
period of the change in depreciation diff	-			
and optional reserves	-	-	-12 159	-12 159
	-14 708	57 796	2 549	45 638
Change in capital and reserves, total	5 822	155 936	-3 852	157 906
Analysis of the revaluation reserve	Par	rent company	Group	
7 mary sis of the revaluation reserve	1 41	2000	2000	
Revaluation reserve at 1.1			600	
Revaluation reserve at 31.12		-	600	
of which related to fixed assets		-	600	
10.1 Allocation of equity after proposed				
profit distribution				
Owners share of guarantee capital:				
Guarantee capital		4 800	4 800	
Owners share of guarantee capital		4 800	4 800	
Policyholders' share after proposed				
profit distribution		85 747	153 106	
Distributable as profits				
Profit from accounting period			45 638	
+ Other distributable capital			139 377	
- Loss in balance sheet			-37 508	
- Amount transferred to capital and reserv	/es			
from group appropriations			-108 298	
Total distributable assets			39 208	

1000 FIM	Parent compa	any Group	
	2000	2000	
11 Accumulated appropriations and change			
in group reserves			
Depreciation difference			
Depreciation difference at 1.1	=	20 846	
Increases	-	3 790	
Decreases	=	-1 509	
Depreciation difference at 31.12	-	23 127	
Optional reserves			
Credit loss reserve at 1.1	115 811	115 811	
Increases	16 588	16 588	
Decreases	-1 723	-1 723	
Credit loss reserve at 31.12	130 676	130 676	
Housing reserve at 1.1	-	468	
Housing reserve at 31.12	-	468	
Optional reserves total at 31.12	130 676	131 144	
Accumulated appropriations, total	130 676	154 271	
Allocation			
Capital and reserve		-108 298	
Minority interest		-1 234	
Deferred tax		-44 739	
		0	
Tax rate		29 %	
Group reserve			
Group reserve at 1.1	-	1 398	
Decreases	-	-349	
Group reserve at 31.12	-	1 048	
12 Specification of technical provisions			
12.1 Technical provisions 2000	1999	2000	1999
Provision for unearned premiums			
Future pensions 13 447 776	12 496 455	13 447 776	12 496 455
Unallocated additional benefits provision 2 269 658	1 967 654	2 269 658	1 967 654
Allocated additional benefits provision 148 373	238 108	148 373	238 108
Provision for unearned premiums 15 865 807	14 702 217	15 865 807	14 702 217
Provision for outstanding claims			
Future pensions 6 973 658	6 190 301	6 973 658	6 190 301
Equalization provision 1 348 782	1 163 280	1 348 782	1 163 280
Provision for outstanding claims 8 322 440	7 353 581	8 322 440	7 353 581
Technical provisions, total 24 188 247	22 055 798	24 188 247	22 055 798
12.2 Additional benefits as chapter 6 par.14 TVYL			
	210 407	220 100	210 407
·	318 607	238 108	318 607
	-170 499	-161 734	-170 499
Transfer to allocated additional	00.000	70.000	00.000
benefits provision (+) 72 000	90 000	72 000	90 000
Allocated additional benefits provision at 31.12 148 373	238 108	148 373	238 108

1 000 FIM	Paren	Parent company			
	2000	1999	2000	1999	
13 Debts maturing after five years or la Subordinated liabilities	ter -	-	130 258	66 798	
14 Deferred taxes Deferred taxes on the basis of the di between taxable income and allocat in book result and other temporary of	ion difference	1 448	1 448	1 448	
Deferred tax on the basis of valuatio will not realize in the near future	n differences				
15 Receivables and debts15.1 Other prepayments and accrued in portfolio transfer receivable	come,				
Joint guarantee receivable	32 526	50 226		50 226	
Receivable in bankrupt estate	37 616	51 013		51 013	
15.2 Specification of receivables Receivables from group compani Other receivables Receivables from participating in Other receivables	51 469	101 239 23 699		101 239	
Other receivables	5	- -	5	-	
15.3 Specification of loans					
Loans to group companies					
Other loans	66 156	52 838	-	-	
16 Guarantees and	2000	2000	2000	2000	
liability commitments	Guarantee/pledge/ security and other	Amount	Guarantee/pledge/ security and other	Amount	
Guarantees Guarantees for own debts	commitments		commitments		
Mortgages given	-	-	46 967	12 578	
Pledges covering derivate contra	cts 12 259	12 174		12 174	
	12 259	12 174	59 226	24 753	
not included in balance sheet Derivate contracts Index option contracts					
Purchased Book value of premiums	803		803		
Current value of premiums	803		803		
·	003		003		
Lending contracts of securities					
Lending contracts of securities Securities lended					
Lending contracts of securities Securities lended Book value	1 997		1 997		

00 FIM		Parent cor	mpany	Group	
Lending contracts	pcs	Book value Cu	rent value	Validity	
Comptel	11 000	249	1 004	24.07.2000-19.1.2001	
F-Secure	5 000	94	155	02.05.2000-19.1.2001	
Kesko	5 000	320	320	29.05.2000-19.1.2001	
Kesko	10 000	639	639	24.07.2000-19.1.2001	
Kesko	10 000	639	639	16.11.2000-19.1.2001	
Raisio	5 000	56	58	18.10.2000-19.1.2001	
Total		1 997	2 815		
alue added tax liabilities In connection with group r	egistrated VAT	9	up has tax recection with VA		
Liability to return deductio	ns according to				
chapter 33 of the Value Ad	dded Tax Act	622		27 696	

127 562

127 562

17 Insider loans

Other liability commitments

Subscription commitments

Monetary loans to a managing director, board member, supervisory board member, or auditor of the insurance company, a corporation or foundation belonging to the group, a corporation or foundation exercising authority in the insurance company, or a corporation or foundation exercising authority in such a corporation or foundation

Above-mentioned loans have not been granted

Monetary loans to a party who, on the basis of guarantee share ownership, can have at least 10 per cent of the insurance company's guarantee shares or voting rights conferred by guarantee shares or the same proportion of ownership or voting power in a corporation belonging to the same group as the insurance company

Above-mentioned loans have not been granted

Monetary loans if the balance sheet of the pension insurance company contains monetary loans to companies belonging to the same group as pension insurance company or to a foundation in the co-operation group meant in TVYL $5\$ § 4

Above-mentioned loans have not been granted

Monetary loans granted to managing director, board member, supervisory board member or auditor belonging to the co-operation group

The loans do not exceed EUR 200 000

KEY FIGURES PERTAINING TO SOLVENCY

1000 FIM	Parent company			
18Solvency	2000	1999		
Solvency margin				
Capital and reserves after profit distribution Optional reserves and accumulated	90 547	40 878		
depreciation difference Valuation difference between current asset values	130 676	115 811		
and book values on the balance sheet	1 507 990	1 855 690		
Unallocated additional benefits provision Intangible assets and insurance aquisition costs	2 269 658	1 967 654		
not entered as expenses (-)	-34 034	-30 222		
Other items	-	-18 032		
	3 964 837	3 931 779		
Solvency margin required under the Insurance				
Companies Act, Chapter 11, Section 17	965 998	809 815		
Solvency ratio % (realized solvency margin/technical provision used when calculating solvency)	18.4	19.9		
Solvency limit %	6.7	6.2		
Lower limit of target zone % (2 x solvency limit)	13.4	12.3		
Upper limit of target zone % (4 x solvency limit)	26.8	24.7		

PROPOSAL FOR THE APPROPRIATION OF THE PROFIT

The Board of Directors proposes that the profit for the accounting period in the amount of FIM 49 668 706.45 be appropriated as follows:

Transfer to security reserve 49 660 000,00
Transfer to the contingency reserve 8 706,45

If the Board of Directors' proposal for the appropriation of profits is approved, the company's capital and reserves will be as follows:

 Equivalent funds
 5 000 000,00

 Guarantee capital
 4 800 000,00

 Security reserve
 80 446 000,00

 Contingency reserve
 301 051,51

90 547 051,51

Espoo, 8th March 2001

Asmo Kalpala Pertti Heikkala Eeva-Liisa Inkeroinen

Ismo Luimula Paavo Mäkinen Maj-Len Remahl

Veikko Simpanen Matti Sutinen Pauli Torkko

AUDITORS' REPORT

To the owners of the

Tapiola Mutual Pension Insurance Company

We have examined the bookkeeping, financial statements and administration of the Tapiola Mutual Pension Insurance Company for the 2000 financial year. The financial statements prepared by the Board of Directors and the Managing Director include an annual report, consolidated and parent company income statements and balance sheets, and appendices to the financial statements. On the basis of the audit, we hereby issue the following statement on the financial statements and administration.

Mr Mauno Tervo, C.P.A., has performed the supervisory audit of the company and a separate report was issued on $13^{\rm th}$ March 2001.

The bookkeeping as well as the principles, content and presentation of the financial statements have been examined in accordance with generally accepted auditing principles. In our examination of the administration, we have determined that the members of the Board and the Supervisory Board

and the Managing Director have acted in accordance with the law.

The financial statements, which show a surplus for the parent company amounting to FIM 49,668,706.45 have been prepared in accordance with both the Bookkeeping Act and other rules and regulations concerning the preparations of financial statements. The financial statements provide, in the manner prescribed in the Bookkeeping Act, accurate and adequate information on the performance and financial standing of both the group and the parent company.

The financial statements of the parent company together with its consolidated financial statements can be adopted. The members of the Supervisory Board and the Board of Directors and the Managing Director may be discharged from responsibility for the financial year covered by our audit.

The proposal by the Board of Directors on the appropriation of the surplus is in accordance with the law.

Espoo, 19th March, 2001

SVH PricewaterhouseCoopers Oy firm of certified public accountants

Mauno Tervo C.P.A. Ulla Holmström C.P.A.

REPORT BY THE SUPERVISORY BOARD

Having examined the financial statements, the consolidated financial statements and the auditors' report for 2000 financial year, the Supervisory Board

recommends that the financial statements and its consolidated financial statements can be adopted.

Espoo, 28th March, 2001

Ilkka Brotherus chairman

TAPIOLA MUTUAL LIFE ASSURANCE COMPANY



Quality is flexibility and effortlessness.

ANNUAL REPORT 2000



REVIEW BY THE MANAGING DIRECTOR

FURTHER STRONG GROWTH FOR LIFE INSURANCE INDUSTRY

The gross premiums written by the life insurance companies rose 36.9 per cent to FIM 22.8 billion. Growth was particularly strong in life insurance: 38.3 per cent. The gross premiums written for

individual pension insurance rose 8.3 per cent, and the share of premiums written for investment-linked insurance again rose considerably to 28.7 per cent of total gross premiums written. The gross premiums written by Tapiola's life insurance group rose 19.9 per cent.

The life insurance companies of the banks strengthened their market share, as funds were transferred from bank accounts to insurance with savings when the last tax-free bank deposits were discontin-

ued. Arrangements in the financial services sector have changed the operating environment of the life insurance companies, and success in competition requires intensive development of the sales channels and increased network co-operation.

The need to supplement general social security by means of insurance-based services is increasingly being recognised by society. In addition to supplementary pension cover, alternatives are also being sought, for example, to solve the problem of long-term care for the elderly. The maintenance of fitness for work by means of training insurance is attracting increasing attention.

Tapiola's investment-linked insurance products came onto the market in February 2000 and were well received especially by private household customers. Over 10,000 investment-linked insurance contracts worth about FIM 400 million were made. Tapiola will continue its very successful co-operation with Seligson & Co. fund management com-

> pany. The value development of the funds linked to Tapiola's insurances has clearly been above average. Investment-linked insurances accounted for 28 per cent of the gross premiums written by Tapiola's life insurance companies. On-line sales of life insurance with investmentlinked savings also started up towards the end of the year.

> Tapiola Fund Management Company Ltd, which started operating at the beginning of 2001, works in close partnership with Tapiola's life insurance companies, enabling the Tapiola funds

to be incorporated into insurance solutions

A special service organization has been created to ensure that Tapiola's expertise in saving and investment is second to none. The organization concentrates exclusively on life insurance, saving and investment services. Its target establishment is about 50 employees and its operations were in full swing at the beginning of 2001. This special organization will guarantee an increasingly diverse supply of products and expertise for savers and investors in both the corporate and private household

sectors.

JARI SAINE managing director Tapiola Life



ADMINISTRATION AND AUDITORS

SUPERVISORY BOARD

AUDITORS

The term commences at the AGM		
Matti Ahde		Mauno Tervo B.Sc. (Econ,), C.P.A.
chairman,		SVH PricewaterhouseCoopers Oy
managing director, Vantaa	1998-2001	firm of certified public accountants, responsible
Tuula Entelä		auditor
deputy chairman,		Ulla Holmström, B.Sc. (Econ.), C.P.A.
investment director, Espoo	1999-2002	Deputy auditors:
Seppo Aaltonen		Jari Miikkulainen, M.Sc. (Econ.), C.P.A.
director, Helsinki	1999-2002	Mirja Tonteri, B,Sc, (Econ.), C.P.A.
Vesa Ekroos		winja tonten, b,sc, (Econ.), C.I.A.
chairman, Espoo	1999-2002	
Jouko Havunen		
L.Econ, Laihia	1999-2002	
Pertti Kettunen		
professor, Jyväskylä	1998-2001	BOARD OF DIRECTORS
Vesa Kämäri	4007 0000	BOARD OF BIRECTORS
general lieutenant, Helsinki	1997-2000	Asmo Kalpala, chairman, CEO
Saara Lampelo	1000 0001	Pertti Heikkala, deputy chairman,
managing director, Oulu	1998-2001	managing director
Merja Lehtonen	1000 0000	Juhani Heiskanen, deputy managing director,
chairman, Riihimäki Sisko Mäkelä	1999-2002	sales, marketing and regional services
	1007 2000	Pentti Koskinen, director, actuarial services
B.Sc. (Agriculture), Pyhäntä Simo Nutinen	1997-2000	Tom Liljeström, managing director
farmer, Lieksa	1997-2000	Jari Saine, managing director
Arja Pohja	1997-2000	
head of office, Turku	1997-2000	Deputy members:
Asko Sarkola	1997-2000	Antti Calonius, director, major clients services,
theater director, Espoo	1997-2000	international direct insurance and reinsurance
Jouko Setälä	1007-2000	Jari Eklund, director, investment services
managing director, Helsinki	1999-2002	Matti Luukko, deputy managing director,
Arto Tuominen	1000 2002	life insurance
managing director, Espoo	1998-2001	Markku Paakkanen, director, economy services
managing director, Espoo	1000 2001	v

ANNUAL REPORT 2000

Tapiola Life's premiums written developed very strongly mening by 32.2 per cent. Premiums written for life insurance even rose by 51.8 per cent, but in individual pension insurance they fell by two per cent from the level of the previous year. Tapiola Life will focus especially on increasing its sales of individual pension insurance, where its position measured in terms of market share is still relatively strong.

Tapiola Life will respond to the intensification of competition by paying increasing attention to the development of its sales organization in the direction of the multi-channel concept. The start-up of Tapiola's own fund management company will bring considerable benefit to private customers of Tapiola's saving and investment services. Tapiola Life's business model, which is based on clear customerownership and reasonable pricing, offers good opportunities for growth especially in the management of private savings. More and more attention will be paid to cost control in the current climate of increasingly narrow margins. The aim is to achieve a marked improvement in the expense ratio through the development of new business models.

The emphasis in Tapiola Life's product development work in the near future will be on the development of risk-based insurances for private customers. On-line sales of life insurance with investment-linked savings began at the end of the review year. The company aims to expand its on-line services in the future.

The changes required by the introduction of the euro are being co-ordinated in the Euro project, which was set up for that purpose in 1997. The plans made since the establishment of the project were implemented during the review year. This work has proceeded so well that the entire project will be completed in less than the original total labour input estimate of 116 man-years for the period 1998-2002. The plans for the introduction of the euro have been made to ensure a smooth and flexible transition to the new currency throughout the Tapiola Insurance Group.

INSURANCE

Premiums written Tapiola Life's premiums written were FIM 1,009 million. Premiums written rose 32.2 per cent from the previous year's level of FIM 763 million. Life insurance accounted for 73 per cent or FIM 735 million of premiums written, a rise of 51.8 per cent over the level of the previous year. The share of individual pension insurance was 27 per cent or FIM 273 million, representing a 1.9 per cent decline compared with the previous year.

Premiums written for investment-linked insurance were FIM 335 million, of which life insurance accounted for FIM 319 million (95 per cent) and individual pension insurance for FIM 16 million (5 per cent).

The provision for unearned premiums rose by FIM 841 million to FIM 6,019 million.

Claims paid Claims paid by Tapiola Life were FIM 442 million, 7.7 per cent higher than the figure for 1999. Repayments of savings totals were FIM 135 million, which was FIM 5 million less than in the previous year. The amount of surrenders rose 16.4 per cent from FIM 84 million to FIM 97 million.

INVESTMENTS

Net investment income amounted to FIM 464 million, which was 27.0 per cent higher than in the previous year.

Net interest and other income was FIM 193 million, compared with FIM 166 million in 1999.

Net income from investments in land and buildings rose from FIM 74 million to FIM 86 million.

Realised net gains on investments totalling FIM 202 million were recognised as income in 2000, compared with FIM 118 million in the previous year.

Writedowns totalled FIM 86 million, compared with FIM 58 million in 1999. Writedowns in respect of shares and of land and buildings were FIM 70 million and FIM 23 million, respectively.

Cancellations of writedowns, which increased investment income, totalled FIM 24 million, compared with FIM 21 million in the previous year.

The book and current values of the company's investment assets at the end of the year were FIM 6,562 million and FIM 7,526 million, respectively.

The current-value breakdown of investment assets was: shares 18.5 per cent, land and buildings 30.3 per cent, and debt securities 47.7 per cent. The structure of the investment portfolio by investment type was similar to that of the previous year.

OPERATING EXPENSES

Net operating expenses as reported on the Profit and Loss Account in 2000 were FIM 109 million, which was FIM 10 million higher than in the previous year.

Gross operating expenses, which include depreciation charges of FIM 5 million, are appropriately allocated to different functions. Investment expenses include only the expenses of the company's own organization.

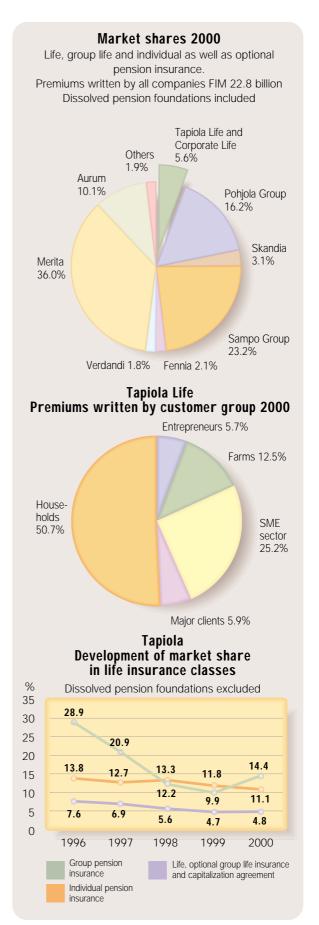
Salaries and commissions totalled FIM 43 million, which was 5.3 per cent higher than in the previous year.

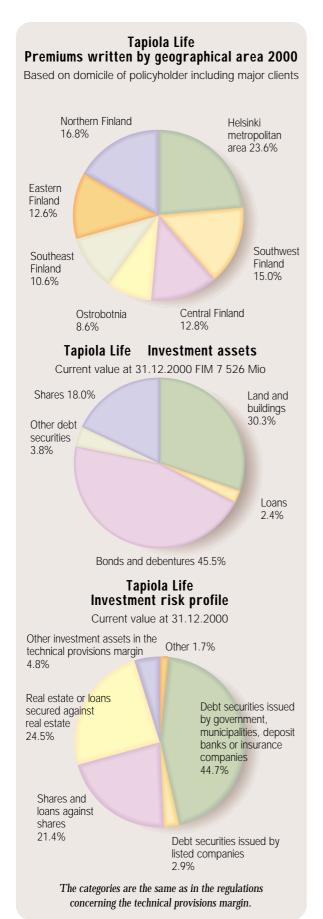
The staff handling the company's business are employed not only by the company but also by Tapiola General Mutual Insurance Company and Tapiola Mutual Pension Insurance Company. The Managing Director and Deputy Managing Directly are employed by the Company and the subsidiary Tapiola Corporate Life Insurance Company. The payments for services produced using shared resources are included in the company's operating expenses under the same items as would have been used if the staff had been directly employed by Tapiola Life.

Salaries and commissions paid to members of the Supervisory Board, to members and deputy members of the Board of Directors and to the Managing Director and the Deputy Managing Director totalled FIM 2,291,533.00. Other salaries and commissions amounted to FIM 51,861,873.06. The total salaries and commissions figure was FIM 54,153,426.06.

RESULT FOR THE ACCOUNTING PERIOD

Turnover rose from FIM 1,339 million to FIM 1,702 million. The company's operating profit was FIM 239 million, compared with FIM 157 million in the previous year. The operating profit represented 14.0





per cent of turnover, compared with 11.7 per cent in 1999.

The company's technical result of FIM 243 million was good and will allow competitive policyholder bonuses. The technical result incorporates the surpluses for underwriting, administrative costs and investments.

The underwriting surplus, which describes purely insurance operations, was FIM 51 million. This compares with a surplus of FIM 55 million in the previous year.

The administrative cost result was a deficit of FIM 25 million. In the previous year the comparable figure was a deficit of FIM 13 million.

The company's investment surplus was FIM 217 million, compared with FIM 120 million in 1999.

Tapiola Life's solvency ratio was 20.7 per cent. In 1999 it was 24.4 per cent. The company's solvency has fallen slightly with the narrowing of valuation differences, but it remains at a good level.

The current value of the company's assets has been assessed in the financial statements by adhering to a conservative valuation principle. The procedure is described in greater detail in the accounting principles of the financial statements.

Depreciation of FIM 10 million, the full amount permitted under the Business Taxation Act, was charged according to plan.

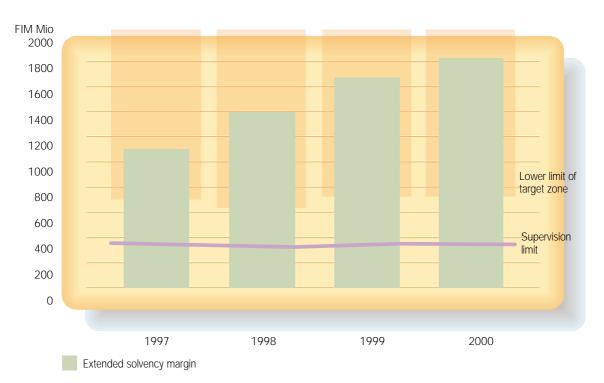
The credit loss reserve was brought into line with the full amount.

FIM 116 million was set aside in the closing of the accounts for policyholder bonuses in the year 2001, compared with FIM 84 million in the previous year. In addition to this, FIM 113 million was set aside for future additional benefits, compared with FIM 47 million in 2000. Altogether FIM 200 million has been set aside for future additional benefits.

Donations of FIM 5,000 were made from the contingency reserve during the accounting period.

The company's share of the profit-sharing payment transferred to the Staff Fund of the Tapiola Insurance Group was FIM 1,152,100.00. It has been calculated according to the maximum amount and is included in the Profit and Loss Account under other expenses.





The extended solvency margin plus items that can be used to ensure the continuity of the company's operations if the situation so requires.

The lower limit of the target zone marks the performance level which the company must attain, otherwise it is obliged to submit a detailed survival plan to the supervising authorities.

The Board of Directors recommends that the surplus of FIM 2,522,283.12 for the accounting period be appropriated so that the whole amount is transferred to the security reserve.

The Balance Sheet showed assets totalling FIM 7,269,963,900.24, compared with FIM 6,352,628,279.00 at the end of the previous year.

CONSOLIDATED FINANCIAL STATEMENTS

Tapiola Mutual Life Assurance Group consisted of the parent company, Tapiola Mutual Life Assurance Company, Tapiola Corporate Life Insurance Company, Hentap Oy, Varepa Oy, Rekra Oy, Sasnep Ky, Omaeläke Oy and 67 housing and real estate companies. During the accounting period, eight subsidiaries joined the group and one was sold. In addition, one subsidiary, Kakskulma Oy, was diffused, resulting in the formation of three new real estate companies, one of which was sold during the accounting period.

Associated companies are Tapiola Data Ltd, Tapiola Asset Management Ltd, Pohja-Yhtymä Oy, Glasnost Oy, Kiinteistö Oy Kiltakallio, Kiinteistö Oy Mariankatu 27, Vakuutusneuvonta Aura Oy and Vakuutusneuvonta Pohja Oy.

INSURANCE

Premiums written The group's gross premiums written were FIM 1,270 million, an increase of 19.9 per cent on the previous year's figure of FIM 1,059 mil-

lion. Premiums written for life insurance rose 38.7 per cent to FIM 804 million, representing 63 per cent of the total. Individual pension insurance accounted for 37 per cent of gross premiums written, i.e. FIM 465 million, which was 3 per cent lower than in the previous year.

The provision for unearned premiums rose by FIM 957 million to FIM 7,095 million.

Claims paid Claims paid amounted to FIM 648 million, which was 6.2 per cent higher than in the previous year. The provision for outstanding claims rose by FIM 176 million to FIM 2,582 million.

INVESTMENTS

Net investment income rose by 22.9 per cent to FIM 669 million.

Realised net gains on investments totalling FIM 293 million were recognised as income in 2000, compared with FIM 175 million in the previous year. Net interest and other income was FIM 304 million, compared with FIM 267 million in 1999. The net income from investments in land and buildings rose from FIM 140 million to FIM 151 million. Depreciation of FIM 59 million in respect of buildings was charged according to plan.

Writedowns totalled FIM 105 million, compared with FIM 70 million in the previous year. Cancellations of writedowns made in previous years amounted to FIM 28 million, having been FIM 31 million in 1999.

The book and current values of the group's investment assets at the end of the year were FIM 9,559 million and FIM 10,995 million, respectively.

OPERATING EXPENSES

Net operating expenses as reported on the Profit and Loss Account rose by FIM 11 million to FIM 143 million.

Gross operating expenses, which include depreciation charges of FIM 11 million, are appropriately allocated to different functions. Investment expenses include only the expenses of the company's own organization.

RESULT FOR THE ACCOUNTING PERIOD

The group's turnover rose from FIM 1,874 million to FIM 2,240 million. The group's operating profit was FIM 297 million, compared with FIM 178 million in the previous year. The operating profit represented 13.2 per cent of turnover, compared with 9.5 per cent in 1999.

The group's solvency capital declined by FIM 85 million to FIM 1,879 million. The solvency capital as a percentage of technical provisions, the ratio that describes the group's solvency, fell from 22.6 per cent to 19.7 per cent.

Depreciation was charged according to plan and included depreciation of consolidated goodwill. The credit loss reserve was brought in line with the maximum amount. The change in the depreciation difference and optional reserves as well as the depreciation difference and optional reserves are divided among deferred tax liability, minority interests and capital and reserves. Provisions were FIM 62 million at the end of the year.

The deficit for the accounting period was FIM 5,633,403.24. The minority interest was FIM 1,097,386.60. The Balance Sheet showed assets totalling FIM 10,452,084,493.13.

PERFORMANCE ANALYSIS

Tapiola Corporate Life not included

FIM Mio	2000	1999	1998	1997	1996
Risk business	50	55	45	46	33
Cost business	-25	-13	-5	-4	5
Revaluations	217	120	89	67	66
Other items affecting the operating profit	-3	-5	-1	-8	-3
OPERATING PROFIT	239	157	128	101	101
USE OF PROFIT					
Customer bonuses	-116	-84	-83	-84	-63
Additional bonuses provision	-113	-47	-33	-7	0
Equalization provision	1	-17	-11	-9	-13
Extraordinary costs, reserves, taxes,					
depreciations etc.	-8	-7	0	0	-20
Profit for the financial year	3	2	1	1	5

TAPIOLA LIFE GROUP KEY FINANCIAL INDICATORS

	2000	1999	1998	1997	1996
GENERAL FINANCIAL INDICATORS					
Turnover FIM Mio	2 240	1 874	1 699	1 756	1 734
Operating profit or loss, FIM Mio	297	178	157	93	104
Operating profit as percentage of turnover, %	13.3	9.5	9.2	5.3	6.0
Profit or loss before extraordinary items,					
appropriations and taxes, FIM Mio	9	2	- 4	- 42	12
Above as a percentage of turnover, %	0.4	0,1	- 0.2	-2.4	0.7
Profit or loss before provisions					
and taxes, FIM Mio	9	2	- 4	- 42	0
Above as percentage of turnover, %	0.4	0.1	- 0.2	- 2.4	0,0
Return on equity (ROE), %	-4.8	17.4	21.2	4.9	43.3
Return on assets (ROA), %	5.5	7.9	8.0	5.9	10.1
Equity ratio, %	14.1	16.4	15.4	13.0	13.4
KEY FINANCIAL INDICATORS					
FOR LIFE INSURANCE					
Premiums written, FIM Mio	1 270	1 059	937	1 159	1 135
Expense ratio, %	130.4	121.9	112.0	105.8	97.7
Solvency margin, FIM Mio	1 611	1 697	1 429	1 053	962
Equalization provision, FIM Mio	215	210	195	181	171
Solvency capital, FIM Mio	1 879	1 964	1 680	1 291	1 160
Solvency ratio, %	119.7	122.6	121.4	118.0	118.4
OTHER INDICATORS					
Minimum solvency margin, FIM Mio	430	396	350	324	294
Solvency margin ratio, %	374.9	429.0	408.8	324.8	327.4
Market share of premiums written, %	5.6	6.4	7.0	10.2	9.6
Market share without dissolved					
pension foundation, %	6.1	6.3	7.5	9.3	9.9
Market share of insurance savings, FIM Mio	8.9	10.4	12.4	13.7	15.7
STRUCTURE OF INVESTMENT PORTFOLIO					
Investments in land and buildings, FIM Mio	3 068	2 879	2 980	2 905	2 565
%	27.9	28.0	31.8	35.6	35.8
Shares, FIM Mio	1 915	2 122	1 244	636	348
%	17.4	20.6	13.3	7.8	4.9
Debt securities, FIM Mio	5 370	4 524	4 328	4 135	3 352
%	48.8	44.0	46.2	50.7	46.7
Other fixed income securities, FIM Mio	388	589	687	306	574
%	3.5	5.7	7.3	3.7	8.0
Loans, FIM Mio	254	178	128	177	335
%	2.3	1.7	1.4	2.2	4.7
Other investments, FIM Mio	0	0	0	4	1
%	0.0	0.1	0.1	0.1	0.0

REAL ESTATE PORTFOLIO, INCOME AND VACANT PREMISES AT 31.12.2000

REAL ESTATE PORTFOLIO, FIM 1 000

Current value Book value and loans Valuation difference	2 366 473 1 878 929 487 544					
valuation dinoroneo	107 011					
Type of	Current value	Current value	Net yield	Net yield	Vacant floor	Vacancy
real estate	FIM 1 000	FIM/m ²	FIM 1 000	%	area, m²	rate
Non-residential premises						
Commercial and office premise	es 1 182 130	9 251	73 262	6.2	127 781	4.2
Industrial premises	29 366	3 419	1 909	6.5	8 589	0.0
Hotels	225 484	7 506	18 581	8.2	30 040	0.0
Total	1 436 980	8 635	93 752	6.5	166 410	3.2
Residential buildings *)	501 687	8 835	23 584	4.7	56 784	1.4
Other properties and premises						
Under construction						
acquired mid-year	246 743					
Undeveloped plots	29 377					
Forest holdings	27					
Shares in real estate						
investment companies	11 170					
Total	287 317				40 874	
In own use	140 489				16 604	
REAL ESTATE PORTFOLIO	2 366 473				280 672	
*)The net income from residential pren	nises is augmented	d by a government	interest subsidy	of FIM	1 402 000 mk	
Total income from investments (incl. in	terest subsidy) acc	cording to KTI-inde	Х		9.0%	

2.4%

The average vacancy rate over the year for non-residential premises was

FINANCIAL ANALYSIS

1000 FIM	Parent	company	Group		
Indirect financial analysis	2000	1999	2000	1999	
Flow of liquid assets in activities					
Profit (loss) on ordinary activities/					
profit (loss) before extraordinary items	2 119	1 206	-4 455	-10 615	
Amendments					
Change in technical provisions	908 555	609 917	1 132 588	855 855	
De- and revaluations of investments	59 032	29 317	74 373	39 476	
Depreciations according to plan	9 815	12 604	62 825	70 221	
Other amendments	-186 966	-103 981	-267 841	-152 425	
Flow of liquid assets before change of					
working capital	792 555	549 063	997 490	802 512	
Change of working capital:					
Increase (-)/decrease (+) of					
short receivables ex interest	17 277	86 034	-12 764	58 995	
Increase (+)/decrease (-) of					
short debts ex interest	6 667	-94 532	-35 546	-98 093	
Flow of liquid assets before					
financing items and taxes	816 498	540 565	1 020 272	763 414	
Interests and fees for other financing expenses	-6 777	-6 760	-11 227	-9 640	
Direct taxes	-8 591	-7 448	-11 791	-10 293	
Flow of liquid assets before extraordinary item	s 801 130	526 357	997 253	743 482	
Flow of liquid assets in activities	801 130	526 357	997 253	743 482	
Flow of liquid assets in investments					
Increase in investments (excl. liquid assets)	-1 012 435	-627 605	-1 292 922	-911 812	
Income from investment disposal					
(excl. liquid assets)	202 335	118 189	293 383	174 831	
Increase/decrease of minority share	-	-	-4 538	438	
Tangible and intangible assets and					
orher investments and disposal income (net)	-9 516	-3 088	-13 182	-12 421	
Flow of liquid assets in investments	-819 616	-512 504	-1 017 260	-748 965	
Flow of liquid assets in financing					
Loans taken out	-	-	8 937	8 347	
Increase of equity	-	-	-9 060	7 036	
Dividends/interest on guarantee capital and					
other profit distribution	-5	-	-5	-	
Flow of liquid assets in financing	-5	-	-128	15 382	
Change in flow of liquid assets	-18 491	13 853	-20 134	9 899	
Flow of liquid assets in the beginning of					
the accounting period	55 515	41 662	82 885	72 986	
Flow of liquid assets at the end of					
the accounting period	37 024	55 515	62 751	82 885	

PROFIT AND LOSS ACCOUNT

1000 FIM		Parent	company	Group	
		2000	1999	2000	1999
Technical account:					
Premiums written					
Premiums written	*1	1 008 774	763 058	1 269 877	1 059 356
Reinsurers' share		-10 470	-11 087	-18 121	-19 258
		998 304	751 971	1 251 756	1 040 098
Investment income	4	690 360	567 532	967 558	803 125
Investment revaluations		10 373	8 212	10 373	11 093
Claims incurred					
Claims paid	2	-441 623	-410 040	-647 634	-609 682
Reinsurers' share		9 216	10 373	14 330	16 549
		-432 407	-399 666	-633 304	-593 133
Change in provision for outstanding claims		-68 720	-69 296	-175 194	-184 015
Reinsurers' share		-339	139	-356	157
Tremound on and		-69 058	-69 156	-175 550	-183 858
		-501 465	-468 823	-808 854	-776 991
Change in provision for unearned premiums		001 100	100 020	000 00 1	770 771
Change in provision for unearned premiums		-840 648	-539 046	-958 763	-670 619
Reinsurers' share		1 151	-1 715	1 726	-1 378
Tellisulers shale		-839 497	-540 761	-957 038	-671 997
Operating expenses	3	-039 497 -108 806	-98 342	-142 629	-132 032
Operating expenses					
Investment charge	4	-228 803	-210 334	-300 614	-270 017
Amendments in investment revaluations	4	-7 780	-	-8 070	
Other expenses		-162	-319	-178	-350
Balance on technical account		12 522	9 135	12 302	2 929
Non-technical account:					
Other income					
Decrease in group reserve		-	-	87	
Other income		18	274	51	288
		18	274	138	288
Other expenses					
Depreciation on consolidation goodwill		-	-	-	-1
Other expenses		-1 831	-755	-2 581	-1 065
		-1 831	-755	-2 581	-1 066
Share of participating interests' losses/profits		-	-	-269	16
Direct taxes on ordinary activities					
Taxes for the accounting period		-8 554	-7 447	-11 600	-10 172
Taxes from previous years		-37	-2	-191	-121
Change in deferred tax		-	-	-2 254	-2 489
		-8 591	-7 448	-14 045	-12 782
Profit/Loss on ordinary activities		2 119	1 206	-4 455	-10 615
Profit/Loss after extraordinary items		2 119	1 206	-4 455	-10 615
Appropriations					
Increase in depreciation difference		367	-298	-	
Increase in optional reserves		37	1 205	-	
		404	907		
Minority interest in the profit for the accounting period	4	-	-	-1 178	476
Profit for the accounting period/	•			1 170	470
Group loss for the accounting period		2 522	2 113	-5 633	-10 139
- Croap 1033 for the accounting period		Z JZZ	2 113	-5 055	- 10 137

^{*}Reference number in the Appendices

APPENDICES TO THE PROFIT AND LOSS ACCOUNT

1000 FIM	Parent	company	G	Group		
	2000	1999	2000	1999		
1 Premiums written						
Direct insurance						
Life insurance						
Investment-linked life insurance	319 766	27 000	331 129	27 000		
Capitalization agreements	-	-	200	24 550		
Other life insurance	386 826	430 526	411 906	469 326		
Employees' group life insurance	20 383	20 723	26 694	27 105		
Other group life insurance	8 138	5 993	34 414	31 740		
9 ,	735 113	484 242	804 343	579 720		
Pension insurance						
Investment-linked						
individual pension insurance	15 530	51	25 236	50 800		
Optional employment pension insurance	257 906	278 544	315 846	333 803		
Group pension insurance	-	-	124 227	145 560		
· ·	273 436	278 594	465 309	479 414		
	1 008 549	762 836	1 269 652	1 059 135		
Reinsurance	225	222	225	222		
Premiums written before reinsurers' share	1 008 774	763 058	1 269 877	1 059 356		
Premiums written before credit losses						
and reinsurers' share						
Continuous premiums	557 905	562 554	738 203	731 604		
Lump-sum premiums	450 644	200 282	531 449	327 531		
Total	1 008 549	762 836	1 269 652	1 059 135		
Premiums from agreements						
entitled to bonuses	673 253	735 786	913 287	1 032 084		
Premiums from investment-linked insurances	335 296	27 051	356 365	27 051		
Total	1 008 549	762 836	1 269 652	1 059 135		

1000 FIM	Parent	company	Group		
	2000	1999	2000	1999	
1.1 The effect of bonuses and rebates					
on the result from life assurance					
Bonuses					
Life insurance					
Capitalization agreements	-	-	954	1 438	
Other life insurance	125 874	73 813	127 998	74 632	
Other group life insurance	32	23	1 090	2 472	
	125 906	73 836	130 042	78 542	
Pension insurance					
Individual pension insurance	97 691	52 490	102 848	54 941	
Group pension insurance	-	-	127 998 1 090 130 042	21 734	
	97 691	52 490	147 106	76 675	
	223 597	126 326	277 148	155 217	
Rebates					
Life insurance					
Individual life insurance	4 351	4 918	4 351	4 918	
Other group life insurance	918	508	991	578	
	5 269	5 426	5 342	5 496	
	228 866	131 752	282 490	160 713	
2 Claims paid before reinsurers' share					
Direct insurance					
Life insurance	267 733	244 742		266 556	
Surrenders	96 089	82 340		82 679	
	363 823	327 082	393 733	349 235	
Pension insurance	76 416	61 387	249 783	233 330	
Surrenders	1 384	1 339	4 119	2 110	
	77 801	62 727	253 901	235 440	
	441 623	389 809	647 634	584 675	
Reinsurance		20 231		25 007	
Claims paid, total	441 623	410 040	647 634	609 682	

1000 FIM	Parent o	company	Gro	Group		
	2000	1999	2000	1999		
3 Operating expenses covering						
staff and management						
3.1 Total operating expenses by function						
Claims paid	11 812	12 391	14 342	14 703		
Operating expenses	108 806	98 342	142 629	132 032		
Investment charges	6 887	5 534	12 531	10 373		
Other expenses	1 831	755	2 581	1 065		
Total	129 336	117 021	172 083	158 173		
3.2 Operating expenses						
in Profit and Loss Account						
Insurance policy acquisition costs						
Commissions for direct insurance	11 523	13 125	12 774	14 155		
Other insurance policy acquisition costs	44 730	39 994	56 049	53 250		
	56 253	53 118	68 824	67 406		
Insurance policy management expenses	26 436	20 142	41 514	32 026		
Administrative expenses	26 117	25 081	33 135	33 310		
Commissions for reinsurance ceded	-	-	-844	-710		
Total	108 806	98 342	142 629	132 032		
3.3 Staff expenses						
Salaries and commissions	42 543	40 398	61 186	59 496		
Pension expenses	7 805	5 970	11 221	8 593		
Other pay-related expenses	2 984	3 372	4 266	4 944		
Total	53 332	49 739	76 673	73 033		
Management salaries and renumerations,						
pension commitments, loans and terms						
as well as guarantees and liability commitments						
Managing director and deputy managing director						
Salaries and renumerations	1 309		1 815			
Pension commitments		pensionable age a		ears		
Loans and terms		oans given	agreed at ee ee y	ours		
Guarantees and liability commitments		guarantees or liabi	lity commitments	aiven		
Members and deputy members of the boards	110 6	guarantees of habi	nty commitments	given		
Salaries and renumerations	837		1 228			
Pension commitments		retirement age of t		and		
r ension commitments		e member of the b	-			
		company has beer				
Loans and terms		oans given	ragreed at 00-03	years		
Guarantees and liability commitments		guarantees or liabi	lity commitments	alvon		
	140 6	guarantees or habi	inty commitments	giveri		
Supervisory board	14/		202			
Salaries and renumerations Pension commitments	146	onsion commitmo	383			
		pension commitme	HIIS			
Loans and terms		oans given	Dis	-1		
Guarantees and liability commitments	No g	guarantees or liabi	illy commitments	given		
Average staff during the accounting period	=		_			
Office	2		2			
Sales	-		-			
Real estate	=		-			

1000 FIM	Parent	company	Group		
4 Analysis of net investment income	2000	1999	2000	1999	
Investment income:	2000	1777	2000	1777	
Income from investments in group companies					
Interest income	2 973	3 446	-	-	
Income from investments in participating interes	sts				
Interest income	12	-	12	-	
Income from investments in land and buildings					
Group companies					
Interest income	32 356	33 290	-	-	
Other income	1 027	1 143	-	-	
	33 383	34 433	-	-	
Participating interests					
Interest income	412	-	412	-	
Other companies					
Interest income	290	320	357	369	
Other income	167 784	160 194	248 388	238 756	
	168 074	160 514	248 744	239 125	
Income from other investments					
Dividend income	47 049	45 685	66 298	63 851	
Interest income	198 265	171 228	310 914	275 256	
Other income	7 431	4 197	10 697	6 294	
	252 744	221 110	387 909	345 401	
Total	457 598	419 503	637 078	584 527	
Devaluation cancellations	24 529	20 595	28 172	30 614	
Realized gains on investments	208 232	127 433	302 308	187 984	
Total	690 360	567 532	967 558	803 125	
Investment expenses:					
Expenses for land and buildings					
Group companies	-76 602	-78 072	-	-	
Other companies	-39 162	-42 831	-106 074	-107 174	
	-115 765	-120 903	-106 074	-107 174	
Expenses for other investments	-7 234	-3 160	-10 977	-4 900	
Interest expenses and expenses on the liabilitie	·S				
Group companies	-1 199	-734	-	-	
Participating interests	-	-	-13	-	
Other companies	-7 619	-8 834	-11 215	-12 000	
	-8 818	-9 568	-11 227	-12 000	
Total	-131 817	-133 631	-128 279	-124 074	
Value adjustments on investments					
Devaluation	-86 155	-58 123	-104 848	-70 089	
Planned depreciation on buildings	-4 935	-9 336	-58 562	-62 699	
	-91 089	-67 459	-163 409	-132 789	
Realized losses on investments	-5 897	-9 245	-8 925	-13 154	
Total	-228 803	-210 334	-300 614	-270 017	
Net investment income before revaluations					
and other adjustments	461 557	357 197	666 943	533 108	
Investment revaluation	10 373	8 212	10 373	11 093	
Investment revaluations and their adjustments	-7 780	-	-8 070	-	
Net investment income					
on the Profit and Loss Account	464 150	365 409	669 246	544 201	
Avoir fiscal tax credit included in dividend income		6 683	9 536	9 017	
Investment-linked insurances' part of the net income					
from investments in the profit and loss account	-6 391	7 551	-6 676	10 433	

BALANCE SHEET

1000 FIM		Parent	company	Group	
Assets		2000	1999	2000	1999
Intangible assets					
Other long-term expenses	9	22 765	18 946	31 282	26 947
Investments	5				
Investments in land and buildings	6				
Land and buildings		1 286 896	1 260 237	2 355 730	2 333 710
Loans to group companies		497 531	499 555	-	
Loans to participating interests		5 879	_	5 879	
		1 790 307	1 759 792	2 361 609	2 333 710
Investments in group companies and					
participating interests	7				
Shares and holdings in group companies		68 165	68 065	_	
Debt securities issued by and		00 .00	00 000		
loans to group companies		35 487	35 487	_	
Other shares and variable-yield securities		00 .07	00 107		
and units in unit trusts		4 856	2 870	6 210	2 680
- und drifts in drift trasts		108 507	106 422	6 210	2 680
Other investments		100 307	100 122	0 2 1 0	2 000
Shares and other variable-yield					
securities and units in unit trusts	7	899 427	855 087	1 315 854	1 243 423
Debt securities	,	3 497 065	3 011 204	5 463 177	4 879 366
Loans guaranteed by mortgages		81 322	52 609	123 129	55 776
Other loans	8	66 611	73 700	130 414	121 726
Deposits	0	119 000	107 000	159 000	148 000
		4 663 424	4 099 600	7 191 574	6 448 291
		6 562 238	5 965 814	9 559 392	8 784 687
Investments as coverage of investment-linked insurances	10	479 681	126 603	546 596	155 485
Debtors	16				
Arising out of direct insurance operations		= 004	4		05.54
Policyholders		5 921	16 682	11 086	25 569
Arising out of reinsurance options		1	0	1	
Other debtors		27 495	56 117	17 351	14 241
		33 416	72 800	28 438	39 810
Other assets					
Tangible assets			074	7.004	
Equipment	9	653	871	7 901	9 373
Other tangible assets		-	-	430	471
Cook at book as all the trail		653	871	8 331	9 844
Cash at bank and in hand		37 024	55 515	62 751	82 886
Other assets		214	214	214	214
Prepayments and accrued income		37 891	56 600	71 296	92 944
Interest and rents		133 480	109 541	202 704	172 11 <i>6</i>
Other prepayments and accrued income		492	2 324	12 377	18 829
		47∠	Z JZ4	12 311	10 029
Other prepayments and accided income		133 972	111 865	215 081	190 945

BALANCE SHEET

1000 FIM	Paren	t company	Group		
Liabilities		2000	1999	2000	1999
Capital and reserves	11				
Equivalent funds		26 650	26 650	26 650	26 650
Guarantee capital		12 000	12 000	12 000	12 000
Revaluation reserves		2 100	2 100	32 039	41 099
Free funds		28 175	26 067	28 175	26 067
Share of reserves and depreciation difference					
transferred to capital and reserves		-	_	42 689	37 617
Group loss for previous years		-	-	-71 973	-54 131
Profit/Loss for the accounting period		2 522	2 113	-5 633	-10 139
Part included in profit for the accounting period	nd	2 022	2 1 10	0 000	10 107
of the change in depreciation difference	oa				
and optional reserves		_	_	-5 123	-5 641
— and optional reserves		2 522	2 113	-10 757	-15 780
		71 447	68 930	58 824	73 522
Marie de Calabara				F0 070	F (400
Minority interest		-	-	53 070	56 430
Accumulated appropriations	12				
Accumulated depreciation difference		29 366	29 732	-	-
Optional reserves		6 848	6 885	-	-
		36 214	36 617	-	-
Subordinated liabilities		130 000	130 000	130 000	130 000
Technical provisions					
Provisions for unearned premiums	13	6 019 329	5 496 360	7 118 423	6 490 624
Reinsurers' share		-18 968	-17 817	-23 838	-22 112
		6 000 361	5 478 543	7 094 585	6 468 512
Provision for outstanding loans		623 558	554 838	2 585 451	2 410 257
Reinsurers' share		-2 943	-3 280	-3 843	-4 199
		620 616	551 558	2 581 608	2 406 058
		6 620 976	6 030 100	9 676 193	8 874 570
Technical provisions of investment-linked insuran	ices				
Technical provisions		346 715	29 036	360 000	29 036
Deposits received from reinsurers		74	45	830	802
Creditors	16				
Arising out of reinsurance operations		1	3	314	486
Amounts owed to financial institutions	14	- -	-	57 785	48 827
Pension loans	14	315	336	315	336
Deferred tax	•	-	-	17 985	15 757
Other creditors		47 718	34 053	34 531	30 080
		48 034	34 392	110 931	95 487
Accruals and defferred income		16 504	23 508	62 237	30 971
		7 269 964	6 352 628	10 452 084	9 290 818

APPENDICES TO THE BALANCE SHEET

1000 FIM	Parent co	mpany		Group		
5 Current value and valuation di	fference of i	investments				
Investments 31.12.2000	Remaining acquisition cost	Book value	Current value	Remaining acquisition cost	Book value	Current value
Investments in land and building				COST		
Land and buildings	125 466	163 348	212 409	1 742 802	2 036 597	2 601 058
Group company shares	496 375	897 860	1 195 353	-		
Shares to participating interes		6 580	6 690	6 672	6 672	7 118
Other real estate shares	216 340	219 109	359 988	309 693	312 461	453 722
Loans to group companies	497 531	497 531	497 531	-	-	-
Loans to participatings interes		5 879	5 879	5 879	5 879	5 879
	1 348 171	1 790 307	2 277 850	2 065 045	2 361 609	3 067 777
Investments in group companies						
Shares and other variable-yiel						
securities and units in unit trus		68 165	68 165	-	-	-
Loans	35 487	35 487	35 487	-	-	-
	103 652	103 652	103 652	-	-	
Investments in participating inter Shares and other variable-yiel securities and units in unit trus	d	4 856	4 856	6 210	6 210	6 334
Other investments Shares and other variable-yiel securities and units	d					
in unit trusts	899 427	899 427	1 282 548	1 315 854	1 315 854	1 908 950
Debt securities	3 497 065	3 497 065	3 589 764	5 463 177	5 463 177	5 599 057
Loans guaranteed by mortgag		81 322	81 322	123 129	123 129	123 129
Other loans	66 611	66 611	66 611	130 414	130 414	130 414
Deposits	119 000	119 000	119 000	159 000	159 000	159 000
	4 663 424	4 663 424	5 139 244	7 191 574	7 191 574	7 920 550
	6 120 102	6 562 238	7 525 602	9 262 829	9 559 392	10 994 662
The remaining acquisition cost of debt securities consists of the difference between the no value and acquisition price the allocated to interest income (+	minal at is					
or deducted from it (-)	-75 788			-130 348		
The book value consists of Revaluations entered as incon Other revaluations	ne	398 350 84 431 482 780			35 173 439 818 474 991	
Valuation difference (difference between the current	and book val	ues)	1 045 968			1 507 280

1000 FIM	Parent cor	mpany		Group		
5 Current value and valuation dif	ference of i	nvestments				
Investments 31.12.1999	Remaining acquisition cost	Book value	Current value	Remaining acquisition cost	Book value	Current value
Investments in land and buildings	5					
Land and buildings	129 216	171 721	268 130	1 640 622	2 110 759	2 559 478
Group company shares	498 967	935 917	1 160 159	-	-	-
Other real estate shares	149 262	152 599	248 947	219 620	222 957	319 467
Loans to group companies						
Loans to participating interests		499 555	499 555	-	-	-
Investments in group companies	1 276 999	1 759 792	2 176 791	1 860 242	2 333 716	2 878 945
Shares and other variable-yield	I					
securities and units in unit trust		68 065	68 065	_	-	-
Loans	35 487	35 487	35 487	_	-	-
	103 552	103 552	103 552	-	-	_
Investments in participating interest	ests					
Shares and other variable-yield	l					
securities and units in unit trust	s 2 870	2 870	2 870	2 680	2 680	2 870
Other investments Shares and other variable-yield	I					
securities and units	055 100	055.007	1 401 0/0	1 0 4 0 4 0 0	1 0 4 0 4 0 0	0.110.175
in unit trusts Debt securities	855 100 3 011 204	855 087 3 011 204	1 421 068 3 074 192	1 243 423 4 879 366	1 243 423 4 879 366	2 119 475 4 965 176
Loans guaranteed by mortgage		52 609	52 609	55 776	55 776	55 776
Other loans	73 700	73 700	73 700	121 726	121 726	121 726
Deposits	107 000	107 000	107 000	148 000	148 000	148 000
<u> </u>	4 099 613	4 099 600	4 728 569	6 448 291	6 448 291	7 410 153
	5 483 034	5 965 814	7 011 782	8 311 214		10 291 968
The remaining acquisition cost of debt securities consists of the difference between the non value and acquisition price tha allocated to interest income (+) or deducted from it (-)	ninal t is			<u>-130 348</u>		
The book value consists of						
Revaluations entered as incom Other revaluations	e	398 350 <u>84 431</u> 482 780			35 173 439 818 474 991	
Valuation difference						
(difference between the current a	nd book val	ues)	1 045 968			1 507 280
Improved result due to changed	valuation					
principle of debt securities		26 774			41 978	

1000 FIM	Parent company			Group	
6 Change in investments in land and b	uildings				
31.12.2000	Land and buildings	Loans to group companies	Loans to participating interests	Land and buildings	Loans to participating interests
Acquisition cost at 1.1	1 104 459	499 555	-	2 503 099	-
Increases	97 851	13 100	-	131 744	-
Decreases	-23 263	-15 124	-	-17 424	-
Transfers between items	-	-	5 879	-5 564	5 879
Acquisition cost at 31.12	1 179 048	497 531	5 879	2 611 854	5 879
Accumulated depreciations at 1.1	-53 207	-	-	-225 717	-
Depreciations accumulated from					
decreases and transfers	1 305	-	-	915	-
Depreciations in accounting period	-3 901	-	-	-52 464	-
Accumulated depreciations at 31.12	-55 802	-	-	-277 266	-
Devaluations at 1.1	-277 603	-	-	-276 051	-
Devaluations in accounting period	-23 300	-	-	-14 067	-
Devaluation cancellations	17 999	-	-	14 697	-
Devaluations at 31.12	-282 903	-	-	-275 422	-
Revaluations at 1.1	486 587	-	-	332 386	-
Decreases	-40 033	-	-	-35 823	-
Revaluations at 31.12	446 554	-	-	296 563	-
Book value at 31.12	1 286 896	497 531	5 879	2 355 730	5 879
		Paren	t company		Group
		2000	1999	2000	1999
Land and buildings for own use					
Remaining acquisition cost		65 315	53 290	29 270	32 576
Book value		66 338	54 313	30 294	33 157
Current value		108 054	72 276	110 824	46 205
7 Investments in group companies and					
interests, other investments, shares a					
variable-yield securities and units in u	unit trusts				
Shares and holdings in group companion	es				
Acquisition cost at 1.1		68 065		-	
Increases		100		-	
Acquisition cost at 31.12		68 165		-	
Book value at 31.12		68 165		-	
Debt securities issued by and					
loans to group companies					
Acquisition cost at 1.1		35 487			
Acquisition cost at 31.12		35 487		_	
Book value at 31.12		35 487			

1000 FIM			Parent c	ompany		Group		
			2000			2000		
Other shares and var	iable-yield se	ecurities						
and units in unit trus	ts							
Acquisition cost at	1.1		2 870			2 680		
Increases			1 986			2 052		
Transfers betwee	n items		-			1 478		
Acquisition cost a	t 31.12		4 856			6 210		
Book value at 31.12			4 856			6 210		
Total			108 507			6 210		
Parent company	No. of shares	% of shares	Book value	Market value	Result for accounting period	Capital and reserves	Domicile	
Investments in group c	ompanies							
Hentap Oy	50	100,00	50	50	_	50	Espoo	
Varepa Ky	50	100,00	50	50	-	50	Espoo	
Tapiola Corporate Life							•	
Insurance Company	3 108 222	81,42	68 065	68 065	4 213	121 712	Espoo	
Total	3 108 322		68 165	68 165	4 213	121 812	<u>-</u>	
Investments in particip	ating interest	S						
Tapiola								
Asset Management Ltd	3 000	30,00	2 986	2 986	67	9 793	Espoo	
Vakuutusneuvonta Aura	50	33,33	5	5	1	30	Espoo	
Vakuutusneuvonta Pohja	50	33,33	5	5	1	30	Espoo	
Tapiola Data	330	33,30	1 860	1 860	104	5 261	Espoo	
Total	3 430		4 856	4 856	172	15 114		
Group	No. of shares	% of shares	Book value	Market value	Result for accounting period	Capital and reserves	Domicile	
Investments in particip	ating interest	S			P 3.13 5			
Tapiola								
Asset Management Ltd	3 000	30,00	4 436	4 436	67	9 793	Espoo	
Vakuutusneuvonta Aura	50	33,33	10	10	1	30	Espoo	
Vakuutusneuvonta Pohja		33,33	10	10	1	30	Espoo	
Tapiola Data	330	33,30	1 754	1 754	104	5 261	Espoo	
Total	3 430		6 210	6 210	172	15 114	•	

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7 Other investments,	Parent cor	mpany Book	Current	Group No. of	Book	Current
shares and other	shares	value	value	shares	value	value
variable-yield securities	Silates			Stidies		
and units in unit trusts		FIM 1000	FIM 1000	_	FIM 1000	FIM 1000
		31.12.2000	31.12.2000)	31.12.2000	31.12.2000
YIT-Yhtymä Oyj	1 047 200	41 061	84 679	1 224 415	49 855	99 009
Orion-Yhtymä Oyj	397 480	44 241	56 400	561 780	62 850	79 756
Nokia Oyj	164 000	4 519	46 317	244 000	6 703	68 911
Munters Ab	361 200	14 199	41 341	528 200	21 011	60 454
Orkla Ab	300 000	20 162	37 696	428 571	28 761	53 851
Huhtamäki Van Leer Oyj	209 900	32 403	35 443	297 700	45 946	50 269
Novartis Ag	3 000	25 215	33 550	4 500	37 827	50 325
Heinz H.J. Co	110 000	28 427	33 343	165 000	42 570	50 014
Uponor Oyj	293 200	24 465	32 687	429 300	36 045	47 859
Rentokil Initial Ord	1 390 590	29 117	30 603	2 023 826	42 420	44 539
Metsä-Serla Oyj	629 370	10 870	30 596	739 370	14 773	36 132
Ericsson Ab	412 000	12 398	29 819	613 000	18 443	44 366
Merck & Co	45 000	16 188	26 921	66 000	23 716	39 484
Kesko Oyj	400 200	25 579	25 579	605 400	38 695	38 695
Kone Oyj	57 220	9 161	25 346	81 720	12 710	36 198
Lassila & Tikanoja Oyj	228 400	21 261	25 259	339 100	31 634	37 501
Unilever N.V.	63 000	18 582	25 247	95 000	28 005	38 071
Fortum Oyj	955 625	23 276	24 716	1 442 646	34 916	37 312
Instrumentarium Oyj	193 108	23 390	24 112	284 395	34 697	35 510
Ahold	110 000	18 531	22 472	170 000	28 670	34 730
Wärtsilä Oyj Abp	188 400	15 523	22 043	272 200	22 458	31 852
JOT Automation Group Oyj	1 379 300	859	21 158	1 951 000	1 214	29 928
Elisa Communications Oyj	141 350	13 520	19 271	168 350	15 901	22 952
Schibsted ASA	214 450	12 162	16 803	286 950	16 281	22 483
Vivendi Environnement	60 000	13 777	16 589	100 000	22 962	27 648
Others		400 543	494 559		596 790	791 100
Total		899 427	1 282 548		1 315 854	1 908 950

1000 FIM	Parent	Parent company		Group	
	2000	1999	2000	1999	
8 Other investments					
8.1 Other loans as guaranteed					
Bank guarantee	81	92	582	1 094	
Surety	31 901	39 224	94 804	82 124	
Insurance policy	26 032	27 577	26 032	27 577	
Other security	8 596	6 807	8 996	10 931	
Remaining acquisition cost	66 611	73 700	130 414	121 726	

9 Change in tangible and intagible assets

31.12.2000	Parent compa	any		Group			
	Intangible assets and long-term expenditure	Equipment	Total	Intangible assets and long-term expenditure	Consoli- dation goodwill	Equipment	Total
Acquisition cost at 1.1	45 087	3 341	48 427	55 702	1	34 181	89 884
Fully depreciated							
in the previous year	-18 056	-	-18 056	-18 417	-1	-	-18 418
Increases	9 516	-	9 516	12 078	-	1 169	13 248
Transfers between it	ems 518	-	518	-	-	-	-
Acquisition cost at 31.	12 37 064	3 341	40 405	49 363	0	35 350	84 714
Accumulated deprecia	ation						
at 1.1	-26 141	-2 470	-28 611	-28 755	-1	-24 832	-53 588
Fully depreciated							
in the previous year	18 056	-	18 056	18 417	-1	-	18 418
Depreciations							
accumulated from							
decreases and incre	eases -518	-	-518	-	-	-	-
Transfers between it	ems -5 696	-218	-5 914	-7 744	-	-2 617	-10 361
Accumulated							-
depreciation at 31.12	-14 300	-2 687	-16 987	-18 082	0	-27 450	-45 531
Book value at 31.12	22 765	653	23 418	31 282	0	7 901	39 182

1000 FIM	Parent co	ompany	Group		
10 Investments as coverage of investment-linked insurances	Original acquisition cost	Current value	Original acquisition cost		
	2000	2000	2000	2000	
Shares and other variable-yield securities and units in unit trusts	462 900	462 916	521 243	523 851	
Cash at bank and in hand	462 900 16 763	16 763	22 741	22 741	
Accumulated interests	3	3	5	5	
Total	479 665	479 681	543 989	546 596	
Investments acquired in advance	126 443	132 966	176 814	186 596	
Investments corresponding to the technical					
provision of investment-linked insurances	353 222	346 715	367 175	360 000	
Cash at bank and in hand etc. include paid					
not yet invested net premiums of insurances			44.757		
valid at the closing of the accounts	11 756		11 756		
11 Change in capital and reserves					
Parent company	1.1.2000	Increase	Decrease	31.12.2000	
Equivalent funds	26 650	-	-	26 650	
Guarantee capital	12 000	-	-	12 000	
Revaluation reserve	2 100	-	-	2 100	
Security reserve	25 519	2 113	-	27 632	
Contingency reserve	548	-	-5	543	
Profit for the accounting period	2 113	2 522	-2 113	2 522	
Change in capital and reserves, total	68 930	4 635	-2 118	71 447	
Group	1.1.2000	Increase	Decrease	31.12.2000	
Equivalent funds	26 650	-	-	26 650	
Guarantee capital	12 000	-	-	12 000	
Revaluation reserve	41 099	-	-9 060	32 039	
Security reserve	25 519	2 113	-	27 632	
Contingency reserve	548	-	-5	543	
Share of reserves and depreciation differe	ence				
transferred to capital and reserve	37 617	5 123	-51	42 689	
Group loss for previous years	-54 131	-	-17 842	-71 973	
Loss for the accounting period	-10 139	10 139	-5 633	-5 633	
Part included in loss of the accounting					
period of the change in depreciation di	fference				
and optional reserves	-5 641	5 641	-5 123	-5 123	
<u>'</u>	-15 780	15 780	-10 757	-10 757	
Change in capital and reserves, total	73 522	23 016	-37 714	58 824	
Analysis of the revaluation reserve	Pare	ent company	Group		
		2000	2000		
Revaluation reserve 1.1		2 100	41 099		
Increase		-	-9 060		
Revaluation reserve 31.12		2 100	32 039		
of which related to investments		2 100	2 100		
of which related to fixed assets		-	29 939		

1000 FIM			Group	
			2000	
Distributable as profits				
Loss from accounting period			-10 757	
+ Other distributable capital			70 864	
- Loss in balance sheet			-71 973	
- Amount transferred to capital and reserves				
from group appropriations			-42 689	
Total distributable assets			-54 554	
2 Accumulated appropriations and	Pare	ent company	Group	
changes in group reserve		2000	2000	
Accumulated appropriations				
Depreciation difference at 1.1		29 732	43 889	
Increase		228	15 767	
Decrease		-595	-8 889	
Depreciation difference at 31.12		29 366	50 768	
Optional reserves				
Credit loss reserve at 1.1		6 885	8 640	
Increase		-	589	
Decrease		-37	-37	
Credit loss reserve at 31.12		6 848	9 192	
Housing reserve at 1.1		-	2 058	
Housing reserve at 31.12		-	2 058	
Optional reserves, total at 31.12		6 848	11 250	
Accumulated appropriations, total		36 214	62 018	
Allocation				
Capital and reserves			-42 689	
Minority interest			-1 344	
Deferred tax			-17 985	
			0	
Tax rate			29 %	
Group reserve				
Group reserve at 1.1			-	
Increase			87	
Decrease			-87	
Group reserve at 31.12			0	
	2000	1999	2000	1999
3 Provisions for unearned premiums				
Deferred acquisition cost deducted from				
provisions for outstanding claims				
in life insurance (zillmerization)				
Life insurance	1 617	3 052	1 637	3 104
Pension insurance	10 095	15 537	10 413	16 369
	11 712	18 589	12 050	19 473

1000 FIM	Parent o	Parent company		Group	
	2000	1999	2000	1999	
14 Debts maturing after five years or later					
Loans from financing institutes	=	-	57 785	48 827	
Pension loans	315	336	315	336	
15 Deferred taxes					
Deferred taxes on the basis of the difference	ence				
between taxable income and allocation					
in book result and other temporary differ	rences 20 789	24 485	20 789	24 485	
Deferred tax on the basis of valuation di will not realize in the near future	fferences				
16 Receivables and debts					
16.1 Specification of receivables					
Group companies					
Other loans	19 865	45 385			
Participating interests					
Other loans	167	-			
16.2 Specification of loans					
Loans to group companies					
Other loans	26 815	14 568			
Loans to participating interests	4.050				
Other loans	1 358	-			
17 Guarantees and liability commitments	2000	2000	2000	2000	
(Guarantee/pledge/	Amount	Guarantee/pledge/	Amount	
	security and other		security and other		
Guarantees	commitments		commitments		
Guarantees for own debts					
Mortgages given	-	-	29 532	23 521	
Assets pledged, covering derivates	6 129	6 087	12 259	12 174	
	6 129	6 087	41 791	35 695	
Guarantees for group companies			440		
Assets pledged	-	-	110	-	
Guarantees for other companies			10.054		
Mortgages given	-	-	19 054	-	
Liability commitments and guarantees					
not included in balance sheet Derivate contracts					
Share derivates					
Forward agreements					
Realization value	5 100		5 100		
Under-lying current values	1 534		1 534		
orider tyling current values	1 334		1 334		

1000 FIM		Parent company Gro				
		2000	2000	2000	2000	
		uarantee/pledge/ security and other commitments	Amount	Guarantee/pledge/ security and other commitments	Amount	
Lending contracts of se	curities					
Securities lended						
Book value		62		62		
Current value		1 534		1 534		
Lending contracts	pcs	Book value	Current value	e Validity		
Jot Automation	100 000	62	1 534	4 07.04.2000-1	9.1.2001	
Total		62	1 534	4		

Value added tax liabilities

In connection with group registrated VAT

The group has tax receivable in connection with VAT

Liability to return deductions according to

chapter 33 of the Value Added Tax Act 1 396 17 271

Other liability commitments

Subscription commitments 38 327 68 885

18 Specification of loans

18.1 Capital loans

Recipient Tapiola General Mutual Insurance Company

Amount FIM 130 000 000.00

 Drawal date
 23.12.1998

 Repayment date
 31.12.2008

 Interest rate
 5.20 %

The interest may be paid with the distributable means of the recipient Guarantee no guarantee

18.2 Insider loans

Monetary loans to a managing director, board member, supervisory board member, or auditor of the insurance company, a corporation or foundation belonging to the group, a corporation or foundation exercising authority in the insurance company, or a corporation or foundation exercising authority in such a corporation of foundation

Above-mentioned loans have not been granted

Monetary loans to a party who, on the basis of guarantee share ownership, can have at least 10 per cent of the insurance company's guarantee shares or voting rights conferred by guarantee shares or the same proportion of ownership or voting power in a corporation belonging to the same group as the insurance company

Above-mentioned loans have not been granted

KEY FIGURES PERTAINING TO SOLVENCY

1000 FIM		Parent company
19 Solvency	2000	1999
Solvency margin		
Capital and reserves after profit distribution Optional reserves and accumulated	71 447	68 930
depreciation difference Valuation difference between current asset values	36 214	36 617
and book values on the balance sheet	963 364	1 045 968
Subordinated loans	130 000	130 000
Intengible assets and insurance acquisition cost		
not entered as expenses (-)	-22 765	-18 946
Other items	-	-1 428
	1 178 259	1 261 142
Solvency margin required under the Insurance		
Companies Act, Chapter 11, Section 4	301 954	275 151
Equalization provision included in the technical		
provisions for the years in which there are		
exceptionally large losses	172 129	172 734
The solvency margin and the equalization provision		
in proportion to technical provisions, net of reinsurance	ce	
and reduced by the amount of the equalization		
provision (%)		
- 2000	20.7	
- 1999	24.4	
- 1998	22.9	
- 1997	19.9	
- 1996	20.6	

PROPOSAL FOR THE APPROPRIATION OF THE PROFIT

The Board of Directors proposes that the profit of the accounting period in the amount of FIM 2 522 283.12 be transferred to security reserve.

If the Board of Directors' proposal for the appropriation of profits is approved, the company's capital and reserves will be as follows:

Equivalent funds	26 650 000.00
Guarantee capital	12 000 000.00
Revaluation reserve	2 100 000.00
Security reserve	30 153 992.56
Contingency fund	543 086.02

71 447 078.58

Espoo, 8th March 2001

Asmo Kalpala

Pertti Heikkala

Juhani Heiskanen

Pentti Koskinen

Tom Liljeström

Jari Saine

AUDITORS' REPORT

To the owners of the Tapiola Mutual Life Insurance Company

We have examined the bookkeeping, financial statements and administration of the Tapiola Mutual Mutual Insurance Company for the 2000 financial year. The financial statements prepared by the Board of Directors and the Managing Director include an annual report, consolidated and parent company income statements and balance sheets, and appendices to the financial statements. On the basis of the audit, we hereby issue the following statement on the financial statements and administration.

Mr Mauno Tervo, C.P.A., has performed the supervisory audit of the company and a separate report was issued on 13th March 2001.

The bookkeeping as well as the principles, content and presentation of the financial statements have been examined in accordance with generally accepted auditing principles. In our examination of the administration, we have determined that the members of the Board and the Supervisory Board

and the Managing Director have acted in accordance with the law.

The financial statements, which show a surplus for the parent company amounting to FIM 2,522,283.12 have been prepared in accordance with both the Bookkeeping Act and other rules and regulations concerning the preparations of financial statements. The financial statements provide, in the manner prescribed in the Bookkeeping Act, accurate and adequate information on the performance and financial standing of both the group and the parent company.

The financial statements of the parent company together with its consolidated financial statements can be adopted. The members of the Supervisory Board and the Board of Directors and the Managing Director may be discharged from responsibility for the financial year covered by our audit.

The proposal by the Board of Directors on the appropriation of the surplus is in accordance with the law.

Espoo, 19th March, 2001

SVH PricewaterhouseCoopers Oy firm of certified public accountants

Mauno Tervo C.P.A. **Ulla Holmström** C.P.A.

REPORT BY THE SUPERVISORY BOARD

Having examined the financial statements, the consolidated financial statements and the auditors' report for 2000 financial year, the Supervi-

sory Board recommends that the financial statements and its consolidated financial statements can be adopted.

Espoo, 28th March, 2001

Matti Ahde chairman

TAPIOLA CORPORATE LIFE INSURANCE COMPANY



Quality is competent management.

ANNUAL REPORT 2000



REVIEW BY THE MANAGING DIRECTOR

TAPIOLA CORPORATE LIFE OFFERS BENEFITS FOR KEY PERSONNEL

In the year 2000 Tapiola Corporate Life concentrated on bringing its TOP optional pension insurance product to the attention of corporate clients. TOP is a group pension insurance product that is particularly well suited to serve as part of a benefits package for the key personnel of companies.

No pension foundations or funds were incorporated into Tapiola Corporate Life during the review year. Dissolutions of pension foundations cause the premiums written by a company to fluctuate from one year to the next, and as a consequence of this the company's gross premiums written in the review year fell somewhat, whereas they rose quite sharply in 1999.

Interest is growing in risk-based insurances and medical treatment expenses insurances taken out by companies. Optional pension insurances have long been popular and this continues to be the case. The next significant development project in group pension inurance will be the addition of an investment-linked alternative.

Sales of capitalization agreements fell away to almost nil last year, reflecting the declining trend throughout the industry.

Jari Saine
managing director
Tapiola Corporate Life

ADMINISTRATION AND AUDITORS

SUPERVISORY BOARD

AUDITORS

Kari Neilimo, chairman, professor, Kangasala2000-2003 SVH PricewaterhouseCoopers OyMarjut Nordström, deputy chairman, managing director, Asikkala2000-2003 1999-2002SVH PricewaterhouseCoopers OyJari Bachmann, managing director, Helsinki1999-2002Girm of certified public accountants, responsible auditorTimo Hanttu, managing director, Lappeenranta1999-2002Ulla Holmström, B.Sc. (Econ.), C.P.A.Magnus Hästö, managing director, Helsinki1998-2001Jari Miikkulainen, M.Sc. (Econ.), C.P.A.Helsinki1998-2001BOARD OF DIRECTORSSpoo2000-2003Asmo Kalpala, chairman, CEGOJoel Nemes, managing director, Hyväskylä2000-2001Pertti Heikkala, deputy chairman, managing directorJussi Pajunen, chairman, Helsinki1998-2001Juhani Heiskanen, deputy managing directorTurku2000-2003Juhani Heiskanen, deputy managing directorTurku2000-2003Jari Saine, managing directorTurku2000-2003Deputy members:Simo Palokangas, managing director1998-2001Deputy members:Turku2000-2003Deputy members:Jukka Salminen, commercial councilor, Kokkola1998-2001Deputy members:Antero Taanila, provincial councilor, Kokkola1999-2002Matti Luukko, deputy managing director, international direct insurance and reinsuranceJouko Virranniemi, managing director, Kuusamo2000-2003Matkik Laukkon, deputy managing director, ilife insuranceMarkku Paakkanen, director, economy services	The term commences at the AGM		
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	Kuusamo	2000-2003	Markku Paakkanen, director, economy services

ANNUAL REPORT 2000

The company is a subsidiary of Tapiola Mutual Life Assurance Company. The emphasis in operations was on the development of an optional pension insurance service concept. The company's result and solvency developed favourably in the review year and can be regarded as quite satisfactory.

Last year Tapiola Corporate Life concentrated especially on bringing its TOP optional pension insurance product to the attention of corporate clients. TOP is a group pension insurance product that is particularly well suited to serve as part of a benefits package for the key personnel of companies. Pension foundations and funds continued to be incorporated into life insurance companies in the review year, a trend that will probably continue in the years ahead. As a consequence of this, the company's gross premiums written tend to fluctuate from one year to another. For instance, gross premiums written in the review year fell somewhat, whereas they rose quite sharply in 1999.

Sales of capitalization agreements fell away to almost nil last year, reflecting the declining trend throughout the industry.

The changes required by the introduction of the euro are being co-ordinated in the Euro project, which was set up for that purpose in 1997. The plans made since the establishment of the project were implemented during the review year. This work has proceeded so well that the entire project will be completed in less than the original total labour input estimate of 116 man-years for the period 1998-2002. The plans for the introduction of the euro have been made to ensure a smooth and flexible transition to the new currency throughout the Tapiola Insurance Group.

INSURANCE

Premiums written The company's premiums written fell by 11.9 per cent from FIM 296 million to FIM 261 million, of which life insurance and pension insurance accounted for FIM 69 million and FIM 192 million, respectively.

The premiums written for individual life insurance fell from FIM 39 million in the previous year to FIM 36 million in 2000. The premiums written for individual pension insurance rose from FIM 55

million in 1999 to FIM 68 million. Premiums written for optional employment pension insurance fell from FIM 146 million to FIM 124 million. FIM 31 million of this total was due to the dissolution of pension foundations, whereas the corresponding figure for the previous year was FIM 70 million. Premiums written for investment-linked insurance were FIM 21 million, of which life insurance accounted for FIM 11 million (54 per cent) and individual pension insurance for FIM 10 million (46 per cent). The provision for unearned premiums rose by FIM 118 million to FIM 1,099 million.

Claims paid Claims paid were FIM 206 million. Claims paid in respect of pension insurance were unchanged from the level of the previous year at FIM 176 million. Life insurance claims were FIM 25 million, a rise of 14.0 per cent. The provision for outstanding claims rose by FIM 106 million to FIM 1,962 million.

INVESTMENTS

Net investment income was FIM 215 million, which includes net realised gains of FIM 95 million, and writedowns totalling FIM 31 million, comprising FIM 24 million in respect of shares and FIM 7 million in respect of land and buildings. Writedowns of FIM 6 made in previous years were cancelled. In 1999 net investment income was FIM 195 million, net realised gains FIM 54 million and writedowns FIM 9 million.

Net interest and net income from investments other than land and buildings totalled FIM 110 million after expenses, and income from investments in land and buildings was FIM 19 million. The corresponding figures for the previous year were FIM 102 million and FIM 21 million, respectively.

The book value of the company's investment assets at the end of the year was FIM 3,072 million. Of this total, debt securities accounted for FIM 1,966 million and land and buildings for FIM 543 million. The current value of the company's investments was FIM 3,353 million.

OPERATING EXPENSES

Net operating expenses as reported on the Profit and Loss Account were FIM 35 million, which was the same as in the previous year.

Gross operating expenses, which include depreciation of FIM 2 million, are appropriately allocated to different functions. Investment expenses include only the expenses of the company's own organization.

Salaries and commissions totalled FIM 17 million, which was 0.8 per cent lower than in the previous year. Pay-related expenses fell by 18.5 per cent to FIM 1 million.

Most of the company's staff are employed not only by the parent company, Tapiola Mutual Life Assurance Company, but also by Tapiola General Mutual Insurance Company and Tapiola Mutual Pension Insurance Company. The payments for services produced using shared resources are included in the company's operating expenses under the same items as would have been used if the staff had been directly employed by the company.

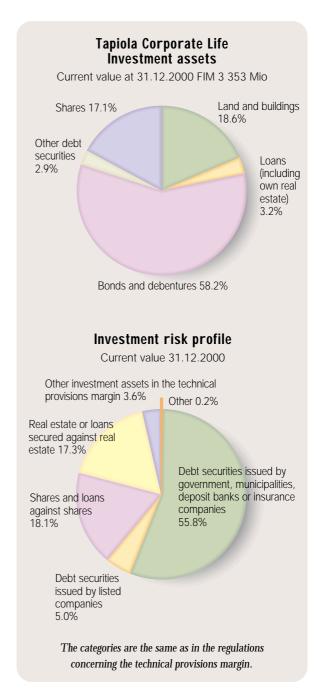
Salaries and commissions paid to the members of the Supervisory Board, to members and deputy members of the Board of Directors and to the Managing Director and the Deputy Managing Director totalled FIM 1,105,890.00. Other salaries and commissions amounted to FIM 17,164,099,81. The total salaries and commissions figure was FIM 18,269,989,81.

RESULT FOR THE ACCOUNTING PERIOD

Turnover rose from FIM 544 million to FIM 565 million. The company's operating profit was FIM 67 million, compared with FIM 36 million in the previous year. The operating profit represented 11,9 per cent of turnover, compared with 6.6 per cent in 1999. The company's technical result of FIM 97 million was quite satisfactory. The corresponding overall result for the previous year was FIM 70 million. The technical result incorporates the surpluses for underwriting, administrative costs and investment.

The underwriting result was a surplus of FIM 8 million, compared with a surplus of FIM 2 million in the previous year. The administrative cost result was a deficit of FIM 13 million, compared with a deficit of FIM 14 million in 1999. The investment surplus was FIM 102 million, compared with FIM 99 million in 1999. Technical provisions were increased by FIM 29 million owing to the lowering of the mortality basis and the technical interest rate.

FIM 36 million was set aside in the closing of



the accounts for policyholder bonuses in the year 2001, compared with FIM 20 million in 1999. In addition to this, about FIM 18 million was set aside for future additional benefits, compared with FIM 9 million in the previous year. Altogether FIM 30 million has been set aside for future additional benefits.

Depreciation of FIM 3 million was charged according to plan. The full amount of depreciation permitted under the Business Taxation Act was charged. The credit loss reserve was brought into line with the full amount.

PERFORMANCE ANALYSIS

FIM Mio	2000	1999	1998	1997	1996
Risk business	8	2	8	6	5
Cost business	-13	-14	-10	-4	-1
Interest business	102	83	73	37	39
Revaluations	_	_	_	_	_
Liability supplements	-29	-29	-29	_	-
Other items affecting the operating profit	-1	-6	-3	-2	-20
OPERATING PROFIT	67	36	39	37	23
USE OF PROFIT					
Customer bonuses	-36	-20	-24	-31	-30
Additional bonuses provision	-17	-9	-4	-1	0
Equalization provision	-5	2	-2	-1	18
Extraordinary costs, reserves, taxes,					
depreciations etc.	-5	-5	-6	-3	-3
Profit for the financial year	4	4	3	1	8

The company's share of the profit-sharing payment transferred to the Staff Fund of the Tapiola Insurance Group was FIM 462,000.00. It has been calculated according to the maximum amount and is included in the Profit and Loss Account under other expenses.

The solvency ratio fell from 16.3 per cent to 15.8 per cent, mainly due to the decrease in the company's valuation differences.

The Board of Directors proposes that the surplus of FIM 4,212,586.67 for the accounting period be transferred to retained earnings.

The Balance Sheet showed assets totalling FIM 3,277,831,583.85, compared with FIM 3,029,281,242.39 at the end of the previous year.

CONSOLIDATED FINANCIAL STATEMENTS

Tapiola Corporate Life Insurance Group consisted of the parent company and the following subsidiaries: Rekra Oy, Sasnep Ky and 22 housing and real estate companies. Two companies were acquired during the review year.

The group's associated companies are Tapiola Asset Management Ltd and Kiinteistö Oy Mariankatu 27.

INSURANSE

Premiums written The group's gross premiums written fell by 11.9 per cent from FIM 296 million to FIM 261 million. The provision for unearned premiums rose by FIM 118 million to FIM 1,099 million.

Claims paid Claims paid amounted to FIM 206 million, and the provision for outstanding claims rose by FIM 106 million to FIM 1,962 million.

INVESTMENTS

Net investment income rose by FIM 21 million to FIM 213 million. Realised gains were FIM 95 million. Interest and other income was FIM 112.4 million. Net income from investments in land and buildings was FIM 27 million. Planned depreciation of FIM 11 million was charged in respect of buildings. Writedowns of FIM 31 million were recorded. Writedowns of FIM 5 million made in previous years were cancelled. The book and current values of the group's investment assets at the end of the year were FIM 3,071 million and FIM 3,368 million, respectively.

OPERATING EXPENSES

Net operating expenses as reported on the Consolidated Profit and Loss Account were FIM 35 million, which was the same as in the previous year. Gross operating expenses, which include planned depreciation of FIM 2 million, are appropriately allocated to different functions. Investment expenses include only the expenses of the company's own organization.

REAL ESTATE PORTFOLIO, INCOME AND VACANT PREMISES AT 31.12.2000

REAL ESTATE PORTFOLIO, FIM 1 000	REAL	ESTATE	PORTFOLIO,	FIM 1 000
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Current value Book value and loans	751 005 669 580					
Valuation difference	81 425					
Type of	Current value	Current value	Net yield	Net yield	Vacant floor	Vacancy
real estate	FIM 1 000	FIM/m ²	FIM 1 000	%	area, m²	rate
Non-residential premises						
Commercial and office premises	279 783	6 707	15 788	5.6	41 716	4.7
Hotels	76 910	7 378	6 816	8.9	10 424	0.0
Total	356 693	6 841	22 604	6.3	52 140	3.8
Residential buildings *)	225 382	8 451	10 201	4,.5	26 670	2.4
Other properties and premises Under construction acquired mid-year	166 160					
Total	166 160				17 800	
In own use	2 770				387	
REAL ESTATE PORTFOLIO	751 005				96 997	
*)The net income from residential premis				of FIM	11 135 000 mk	
Total income from investments (incl. interest subsidy) according to KTI-index					12.2%	

RESULT FOR THE ACCOUNTING PERIOD

The average vacancy rate over the year for non-residential premises was

The group's turnover rose from FIM 542 million to FIM 556 million. The operating profit of FIM 65 million represented 11.7 per cent of turnover. The corresponding figures for the previous year were FIM 34 million and 6.2 per cent.

Depreciation was charged according to plan. The

change in the depreciation difference and optional reserves as well as the depreciation difference and optional reserves are divided among deferred tax liability, minority interests and capital and reserves.

3.8%

The profit for the accounting period was FIM 2,192,650.10 and the Balance Sheet showed assets totalling FIM 3,264,011,604.63.

FINANCIAL ANALYSIS

1000 FIM	Parent	company	Gr	oup
Indirect financial analysis	2000	1999	2000	1999
Flow of liquid assets in activities				
Profit on ordinary activities/				
profit before extraordinary items	5 549	5 614	2 221	2 243
Amendments				
Change in technical provisions	224 033	245 937	224 033	245 937
De- and revaluations of investments	26 070	-1 203	26 124	1 436
Depreciations according to plan	3 138	2 703	14 258	11 948
Other amendments	-90 168	-49 342	-90 489	-49 892
Flow of liquid assets before				
change of working capital	168 622	203 710	176 147	211 672
Change in working capital:				
Increase (-)/decrease (+) of				
short receivables ex interest	-8 304	-6 277	-6 828	6 167
Increase (+)/decrease (-) of				
short debts ex interest	18 969	-3 334	12 930	-26 447
Flow of liquid assets before				
financing items and taxes	179 287	194 099	182 249	191 392
Interest and fees for other financing expenses	-1 742	-1 562	-345	-19
Direct taxes	-2 903	-2 772	-2 903	-2 776
Flow of liquid assets before extraordinary items	174 642	189 767	179 001	188 597
Flow of liquid assets in activities	174 642	189 767	179 001	188 597
Flow of liquid assets in investments				
Increase in investments (excl. liquid assets)	-268 752	-244 376	-280 988	-242 440
Income from investment disposal				
(excl. liquid assets)	94 813	53 674	94 813	53 565
Increase/decrease in minority interest	-	-	29	25
Tangible and intangible assets and other				
investments and disposal income (net)	-2 563	-2 230	-3 706	-3 284
Flow of liquid assets in investments	-176 502	-192 933	-189 852	-192 134
Flow of liquid assets in financing				
Loans taken out	=	-	9 100	-
Increase of equity	-	-	-	-63
Flow of liquid assets in financing	-	-	9 100	-63
Change in flow of liquid assets	-1 859	-3 166	-1 752	-3 599
Flow of liquid assets in the beginning of				
the accounting period	27 370	30 536	27 370	30 969
Flow of liquid assets at the end of				
the accounting period	25 510	27 370	25 618	27 370

PROFIT AND LOSS ACCOUNT

Premiums written Premiums Premiums written Premiums written Premiums written Premiums Premiums written Premiums written Premiums Premi	1000 FIM		Parer	nt company	G	roup
Premiums written 11 261 103 296 298 261 103 296 Reinsurers' share 253 452 288 177 27 651 48 Investment income 4 293 452 288 127 253 452 288 Investment income 4 299 956 245 104 294 990 242 Investment revaluations 2 226 011 199 642 206 011 199 642 206 011 199 Claims paid 2 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 206 011 199 642 208 01 </th <th></th> <th></th> <th>2000</th> <th>1999</th> <th>2000</th> <th>1999</th>			2000	1999	2000	1999
Premiums written 1	Technical account:					
Reinsurers' share -7 651 -8 171 -7 651 -8 Investment income 4 253 452 288 127 253 452 288 Investment revaluations - 2 882 - - 2 Claims paid 2 -206 011 -199 642 -200 011 -199 Reinsurers' share 5 114 6 175 5 114 6 Reinsurers' share 5 114 6 175 5 114 6 Change in provision for outstanding claims -106 474 -114 701 -106 472 -114 Reinsurers' share -106 492 -114 701 -106 492 -114 Reinsurers' share -106 492 -114 701 -106 492 -114 Change in provisions for unearned premiums -118 115 -131 574 -118 115 -131 574 -118 115 -131 574 -118 115 -131 574 -118 115 -131 574 -118 115 -131 574 -118 115 -131 574 -118 115 -131 574 -118 115 -131 574 -118 115 -131 544 -148 115 -131	Premiums written					
Investment income	Premiums written	*1	261 103	296 298	261 103	296 298
Investment income 4 299 956 245 104 294 990 242 Investment revaluations 2 2882 - 2 2 2 2 Calaims incurred Claims paid 2 -206 011 -199 642 -206 011 -199 642 -206 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -199 642 -200 011 -190 644 -114 6 -100 6492 -114 6 -114 -114 6 -114 -114 -106 474 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 <	Reinsurers' share		-7 651	-8 171	-7 651	-8 171
Investment revaluations - 2 882 - 2 Claims pincurred Claims paid 2 -206 011 -199 642 -206 011 -199 642 -206 011 -199 642 -206 011 -199 642 -206 011 -199 642 -206 011 -199 642 -206 011 -199 642 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -20			253 452	288 127	253 452	288 127
Claims incurred Claims paid 2 206 011 -199 642 -206 011 -199 642 -190 64	Investment income	4	299 956	245 104	294 990	242 543
Claims paid 2 -206 011 -199 642 -200 011 -199 Reinsurers' share Change in provision for outstanding claims 5 114 6 175 5 114 6 Change in provision for outstanding claims -106 474 -114 719 -106 474 -114 719 Reinsurers' share -18 18 -18 Change in provisions for unearned premiums -106 492 -114 710 -106 492 -114 Change in provisions for unearned premiums -118 115 -13 574 -307 389 -308 Change in provisions for unearned premiums -118 115 -13 574 -118 115 -13 574 -118 115 -13 574 -118 115 -13 574 -131 574 <	Investment revaluations		=	2 882	-	2 882
Reinsurers' share 5 114 6 175 5 114 6 Change in provision for outstanding claims -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 47 -114 714 -110 6492 -1114 -111 471 -106 492 -1114 -111 4701 -106 492 -1114 -111 4701 -106 492 -1114 -111 500 -308 80 -307 389 -308 168 -307 389 -308 168 -307 389 -308 80	Claims incurred					
Reinsurers' share 5 114 6 175 5 114 6 Change in provision for outstanding claims -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 467 -200 897 -193 461 -110 492 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -114 -115 -131 -131 -131 -131 -131 -131 -140 -131 -131 -140 -131 -131 -140 -131 -140 -131 -140 -131 -140 -131 -140 -131 -140 -131 -140 -140 -141 -140	Claims paid	2	-206 011	-199 642	-206 011	-199 642
Change in provision for outstanding claims -106 474 -114 719 -106 474 -114 Reinsurers' share -106 492 -114 701 -106 492 -308 -308 308 -308 308 -308 308 -308 308 -308 308 -307 389 -308 -307 389 -308 -308 308 -308 308 -308 308 -308 308 -331 35 -415 500 -131 -100 408 -308 308 -33 335 -815 505 -53 Amendments in investment revaluations 4 -291 -291 -291 -291 -291 -291 -291 -2			5 114	6 175	5 114	6 175
Reinsurers' share -18 18 -18 -106 492 -114 701 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -106 492 -114 -308 -308 -308 -308 -308 -308 -308 -308 -131 -131 -131 -131 -131 -131 -131 -131 -131 -131 -140 -131 -140 -131 -140 -131 -140 -131 -140 -131 -140 -143 -140 -143 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140 -140			-200 897	-193 467	-200 897	-193 467
Reinsurers' share -18 18 -18 -106 492 -114 701 -106 492 -114 -307 389 -308 168 -307 389 -308 Change in provisions for unearned premiums -118 115 -131 574 -118 115 -131 Change in provisions for unearned premiums -118 115 -131 574 -118 115 -131 Reinsurers' share 574 337 574 -131 Reinsurers' share -17540 -131 237 -117 540 -131 Operating expenses 3 -34 683 -34 483 -34 683 -38 686 -68 Minestment charge 4 -291 -291 -291 -16 -291 -291 -291 -291 -291 <td< td=""><td>Change in provision for outstanding claims</td><td></td><td>-106 474</td><td>-114 719</td><td>-106 474</td><td>-114 719</td></td<>	Change in provision for outstanding claims		-106 474	-114 719	-106 474	-114 719
Change in provisions for unearned premiums			-18	18	-18	18
Change in provisions for unearned premiums			-106 492	-114 701	-106 492	-114 701
Change in provisions for unearned premiums -118 115 -131 574 -118 115 -131 574 Reinsurers' share 574 337 574 1717 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -34 683			-307 389		-307 389	-308 168
Change in provisions for unearned premiums -118 115 -131 574 -118 115 -131 574 Reinsurers' share 574 337 574 1717 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -131 237 -117 540 -34 683	Change in provisions for unearned premiums					
Reinsurers' share 574 337 574 Operating expenses 3 -34 683 -34 649 -34 683 -34 lows 335 -81 565 -53 Amendments in investment revaluations 4 -84 308 -53 335 -81 565 -53 Amendments in investment revaluations 4 -291 - -291 -291 -16 -291 -16 -291 -16 -291 -16 -291 -16 -291 -16 -291 -16 -291 -16 -291 -16 -291 -16 -291 -16 -291 -2			-118 115	-131 574	-118 115	-131 574
Operating expenses 3 -34 683 -34 649 -34 683 -34 lnvestment charge 4 -84 308 -53 335 -81 565 -53 Amendments in investment revaluations 4 -291 -291 - -291			574	337	574	337
Operating expenses 3 -34 683 -34 649 -34 683 -34 lnvestment charge 4 -84 308 -53 335 -81 565 -53 Amendments in investment revaluations 4 -291 -291 - -291			-117 540	-131 237	-117 540	-131 237
Investment charge	Operating expenses	3				-34 649
Amendments in investment revaluations 4 -291 - -291 Other expenses -16 -31 -16 Balance on technical account 9 181 8 694 6 958 6 Non-technical account: Other income Other income 21 2 21 Other expenses -751 -310 -751 71 Other expenses -751 -310 -751 71 Share of participating interests' losses - - - -71 -71 72						-53 262
Other expenses -16 -31 -16 Balance on technical account 9 181 8 694 6 958 6 Non-technical account: Other income Other income 21 2 21 Other expenses -751 -310 -751 751 Other expenses -751 -310 -751 751 Share of participating interests' losses - - - -71 Direct taxes on ordinary activities - - - -71 Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 Change in deferred tax -2 903 -2 772 -3 936 -3 Profit on ordinary activities 5 549 5 614 2 221 2 Appropriations 1 -827 - Increase in depreciation difference -747 -827	-	4		_		_
Balance on technical account: 9 181 8 694 6 958 6 Non-technical account: Other income Other income 21 2 21 Other expenses -751 -310 -751 751 Other expenses -751 -310 -751 71 Share of participating interests' losses - - - -71 Direct taxes on ordinary acticities - - - -71 -71 Direct taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 -12 Change in deferred tax - - - -1033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations -747 -827 - - Increase in optional reserves -589 -584 -				-31		-31
Other income 21 2 21 Other expenses -751 -310 -751 - Other expenses -751 -310 -751 - Share of participating interests' losses - - - -71 Direct taxes on ordinary acticities - - - -71 -71 Direct taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 -12 Change in deferred tax - - - -1033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations -747 -827 - - Decrease in optional reserves -589 -584 - -1 336 -1 411 - - Minority interest in the profit for the accounting period/ - - -29						6 205
Other income 21 2 21 Other expenses -751 -310 -751 - Share of participating interests' losses - - - -71 Direct taxes on ordinary acticities - - - -71 Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12	Non-technical account:					
Other expenses Other expenses -751 -310 -751 - Share of participating interests' losses - - -71 Direct taxes on ordinary acticities Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 Change in deferred tax - - - -1 033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/	Other income					
Other expenses -751 -310 -751 -551 Share of participating interests' losses - - - -71 Direct taxes on ordinary acticities - - - -71 -2 Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 Change in deferred tax - - - -1 033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/	Other income		21	2	21	2
Other expenses -751 -310 -751 -551 Share of participating interests' losses - - - -71 Direct taxes on ordinary acticities - - - -71 -2 Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 Change in deferred tax - - - -1 033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/	Other expenses					
Share of participating interests' losses - - -71 Direct taxes on ordinary acticities -2 891 -2 722 -2 891 -2 Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 Change in deferred tax - - - -1 033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/ - - -29			-751	-310	-751	-310
Direct taxes on ordinary acticities Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 Change in deferred tax - - - -1 033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/ - - -29	·		-	-	-71	-
Taxes for the accounting period -2 891 -2 722 -2 891 -2 Taxes from previous years -11 -50 -12 Change in deferred tax - - -1 033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/ - - -29						
Taxes from previous years -11 -50 -12 Change in deferred tax - - -1033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations -747 -827 - - Decrease in depreciation difference -747 -827 - - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/			-2 891	-2 722	-2 891	-2 722
Change in deferred tax - - -1 033 - Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - - -29 Profit for the accounting period/	- ·					-54
Profit on ordinary activities 72 903 -2 772 -3 936 -3	*		-	-		-879
Profit on ordinary activities 5 549 5 614 2 221 2 Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - 1 336 -1 411 - Profit for the accounting period/			-2 903	-2 772		-3 655
Profit after extraordinary items 5 549 5 614 2 221 2 Appropriations Increase in depreciation difference -747 -827 - Decrease in optional reserves -589 -584 - Minority interest in the profit for the accounting period - 1 336 -1 411 - Profit for the accounting period/	Profit on ordinary activities					2 243
Appropriations Increase in depreciation difference Decrease in optional reserves -589 -584 -1336 -1411 - Minority interest in the profit for the accounting period29 Profit for the accounting period/						2 243
Increase in depreciation difference Decrease in optional reserves -589 -584 - -1 336 -1 411 - Minority interest in the profit for the accounting period Profit for the accounting period/						
Decrease in optional reserves -589 -584 - -1 336 -1 411 - Minority interest in the profit for the accounting period - Profit for the accounting period/	• • •		-747	-827	_	-
Alinority interest in the profit for the accounting period 29 Profit for the accounting period/					-	-
Minority interest in the profit for the accounting period 29 Profit for the accounting period/						
Profit for the accounting period/	Minority interest in the profit for the accounting perio	d	-	-	-29	27
Group profit for the accounting period 4 213 4 204 2 193 2	Group profit for the accounting period		4 213	4 204	2 193	2 270

^{*} Reference number in the Appendices

APPENDICES TO THE PROFIT AND LOSS ACCOUNT

1000 FIM	Parent of	company	Gr	oup
	2000	1999	2000	1999
1 Premiums written				
Direct insurance				
Life insurance				
Investment-linked life insurance	11 363	-	11 363	-
Capitalization agreements	200	24 550	200	24 550
Individual life insurance	25 079	38 799	25 079	38 799
Employees' group life insurance	6 311	6 382	6 311	6 382
Other group life insurance	26 276	25 746	26 276	25 746
	69 230	95 478	69 230	95 478
Pension insurance				
Investment-linked				
individual pension insurance	9 706	-	9 706	-
Other individual pension insurance	57 940	55 260	57 940	55 260
Group pension insurance	124 227	145 560	124 227	145 560
	191 874	200 821	191 874	200 821
Premiums written before reinsurers' share	261 103	296 298	261 103	296 298
Premiums written before credit losses and				
reinsurers' share				
Continuous premiums		169 065		169 065
Lump-sum premiums		127 248		127 248
Total		296 313		296 313
Premiums from agreements				
entitled to bonuses	240 034	296 313	240 034	296 313
Premiums from investment-linked insurances	21 069	-	21 069	-
Total	261 103	296 298	261 103	296 298

1000 FIM	Parent of	company	Gre	oup
	2000	1999	2000	1999
1.1 The effect of bonuses and rebates				
on the result from life insurance				
Bonuses				
Life insurance				
Capitalization agreements	954	1 438	954	1 438
Individual life insurance	2 124	819	2 124	819
Other group life insurance	1 058	2 449	1 058	2 449
	4 136	4 706	4 136	4 706
Pension insurance				
Individual life insurance	5 157	2 451	5 157	2 451
Group pension insurance	44 258	21 734	44 258	21 734
	49 415	24 185	49 415	24 185
	53 550	28 891	53 550	28 891
Rebates				
Life insurance				
Other group life insurance	74	70	74	70
Total	53 624	28 961	53 624	28 961
2 Claims paid before reinsurers' share				
Direct insurance				
Life insurance	25 562	21 814	25 562	21 814
Surrenders	4 348	339	4 348	339
	29 910	22 153	29 910	22 153
Pension insurance	173 367	171 942	173 367	171 942
Surrenders	2 734	771	2 734	771
	176 101	172 713	176 101	172 713
	206 011	194 867	206 011	194 867
Reinsurance	-	4 775	-	4 775
Claims paid, total	206 011	199 642	206 011	199 642

1000 FIM	Parent	company	Gro	oup
3 Operating expenses covering staff and management	2000	1999	2000	1999
3.1 Total operating expenses by function				
Claims paid	2 530	2 312	2 530	2 312
Operating expenses	34 683	34 649	34 683	34 649
Investment charges	2 865	2 051	3 448	2 332
Other expenses	751	310	751	310
Total	40 829	39 321	41 411	39 604
3.2 Operating expenses				
in Profit and Loss Accounts				
Insurance policy acquisition costs				
Commissions for direct insurance	1 251	1 030	1 251	1 030
Other insurance policy acquisition costs	11 851	14 215	11 851	14 215
	13 103	15 246	13 103	15 246
Insurance policy management expenses	15 200	11 884	15 200	11 884
Administrative expenses	7 224	8 229	7 224	8 229
Commissions for reinsurance ceded	-844	-710	-844	-710
Total	34 683	34 649	34 683	34 649
3.3 Staff expenses				
Salaries and commissions	17 015	17 148	17 140	17 272
Pension expenses	3 215	2 370	3 235	2 392
Other social expenses	1 186	1 455	1 194	1 464
Total	21 416	20 975	21 569	21 127

Management salaries and renumerations, pension commitments, loans and terms as well as guarantees and liability commitments

Managing director and deputy managing director		
Salaries and renumerations	493	493
Pension commitments	The pensionable age	agreed at 60-63 years
Loans and terms	No loans given	
Guaranteess and liability commitments	No guarantees or liab	oility commitments given
Members and deputy members of the boards		
Salaries and renumerations	462	462
Pension commitments	The retirement age of	f the management and
	of the member of the	board employed by
	the company has bee	en agreed at 60-63 years
Loans and terms	No loans given	
Guarantees and liability commitments	No guarantees and li	ability commitments given
Supervisory board		
Salaries and renumerations	150	150
Pension commitments	No pension commitm	nents
Loans and terms	No loans given	
Guarantees and liability commitments	No guarantees or liab	oility commitments given
Average staff during the accounting period		
Office	-	-
Sales	-	-
Real estate	-	-
Sales	-	-

000 FIM	Parent	company	Gro	Group	
Analysis of net investment income	2000	1999	2000	1999	
Investment income:					
Income from investments in group companies					
Interest income	754	299	102	12'	
Income from investments in land and buildings	, , ,	2,,	. 02		
Group companies					
Interest income	6 714	6 255	1 622	1 68	
Other income	63	45	63	4	
	6 777	6 301	1 685	1 73	
Income from investments in land and buildings					
Other companies					
Interest income	67	50	67	5	
Other income	54 370	49 390	55 738	50 50	
	54 436	49 439	55 804	50 55	
Income from other investments					
Dividend income	19 248	18 160	19 248	18 16	
Interest income	112 174	103 789	112 182	103 79	
Other income	3 225	2 095	3 226	2 09	
	134 647	124 043	134 656	124 05	
Total	196 614	180 082	192 247	176 46	
Depreciation cancellations	5 501	7 439	4 902	8 60	
Realized gains on investments	97 841	57 583	97 841	57 47	
Total	299 956	245 104	294 990	242 54	
Investment expenses:					
Expenses for land and buildings					
Group companies	-26 510	-24 757	-5 908	-6 51	
Other companies	-15 946	-10 230	-25 114	-18 32	
	-42 457	-34 987	-31 022	-24 84	
Expenses from other investments	-3 743	-1 740	-3 743	-1 74	
Interest and other liability expenses					
Group companies	-2 292	-2 061	-1 779	-2 20	
Other companies	-271	-259	-345	-32	
T	-2 562	-2 320	-2 124	-2 52	
Total	-48 763	-39 047	-36 890	-29 10	
Value adjustments on investments	24 204	0.117	21.007	10.04	
Devaluation	-31 281	-9 117	-31 026	-10 04	
Planned depreciations on buildings	-1 237	-1 261	-10 622	-10 20	
Dealine di la constante	-32 518	-10 378	-41 648	-20 24	
Realized losses on investments	-3 028	-3 909	-3 028	-3 90	
Total Net investment income before revaluations	-84 308	-53 335	-81 565	-53 26	
and their adjustments	215 647	191 770	213 425	189 28	
Investment revaluations	215 047		213 425		
	201	2 882	201	2 88	
Investment revaluations and their adjustments Net investment income	-291	=	-291		
on the Profit and Loss Account	215 357	194 651	213 134	192 16	
Avoir fiscal tax credit included in dividend income	2 252	2 332	2 252	2 32	
Investment-linked insurances' part of the net incom	ne				
from investments in profit and loss account	-286	2 882	-286	2 88	

BALANCE SHEET

1000 FIM		Paren	t company	Group		
Assets		2000	1999	2000	1999	
Intangible assets						
Other long-term expenses	9	6 305	5 642	6 437	5 773	
Investments	5					
Investments in land and buildings	6					
Land and buildings		433 717	413 040	521 889	499 080	
Loans to group companies		109 434	108 910	20 400	20 400	
		543 151	521 950	542 289	519 480	
Investments in group companies and						
participating interests	7					
Shares and holdings in group companies Other shares and variable-yield securities		100	-	-		
and units in unit trusts		1 478	_	1 478		
		1 578		1 478		
Other investments		1 0 7 0		1 170		
Shares and other variable-yield securities						
and units in unit trusts	7	415 783	386 519	415 890	386 627	
Debt securities	•	1 966 112	1 868 162	1 966 112	1 868 162	
Loans guaranteed by mortgages		41 807	3 167	41 807	3 167	
Other loans	8	63 803	48 026	63 803	48 026	
Deposits	O	40 000	41 000	40 000	41 000	
		2 527 506	2 346 874	2 527 613	2 346 982	
		3 072 235	2 868 824	3 071 381	2 866 462	
Investments as coverage of						
investment-linked insurances	10	66 915	28 882	66 915	28 882	
Debtors	16					
Arising out of direct insurance operations						
Policyholders		5 165	8 886	5 165	8 886	
Other debtors		21 630	17 507	7 631	3 852	
		26 795	26 392	12 796	12 738	
Other assets						
Tangible assets						
Equipment	9	6	7	1 605	981	
Cash at bank and in hand		25 510	27 370	25 618	27 370	
		25 516	27 377	27 224	28 351	
Prepayments and accrued income						
Interest and rents		69 089	60 627	69 102	60 687	
Other prepayments and accrued income		10 977	11 538	10 157	11 803	
		80 066	72 164	79 259	72 490	
		3 277 832	3 029 281	3 264 012	3 014 695	

BALANCE SHEET

1000 FIM		Parent	company	Group		
Liabilities		2000	1999	2000	1999	
Capital and reserves	11					
Subscribed capital		37 300	37 300	37 300	37 300	
Reserve fund		41 180	41 180	41 180	41 180	
Revaluation reserve		-	-	1 478	1 478	
Amount of reserves and depreciation difference	е					
transferred to capital and reserves		-	-	8 977	6 479	
Profit for previous years		39 020	34 816	20 498	20 376	
Profit for the accounting period/Group profit for	r					
the accounting period		4 213	4 204	2 193	2 270	
Part included in profit for the accounting pe	riod					
of the change in depreciation difference						
and optional reserves	_	-	-2 498	-2 148		
<u> </u>		121 712	117 500	109 127	106 935	
Minority interest		-	-	5 095	5 066	
Accumulated appropriations	12					
Accumulated depreciation difference	12	5 381	4 634			
Optional reserves		2 344	1 755	-	-	
- Optional reserves		7 725	6 389	-	-	
Subordinated liabilities		30 000	30 000	30 000	30 000	
Technical provisions						
Provisions for unearned premiums	13	1 099 094	994 264		994 264	
Reinsurers' share		-4 870	-4 295	-	-4 295	
-		1 094 225	989 969		989 969	
Provision for outstanding claims		1 961 893	1 855 418		1 855 418	
Reinsurers' share		-900	-918	-	-918	
		1 960 992	1 854 500		1 854 500	
		3 055 217	2 844 469		2 844 469	
Technical provisions of investment-linked insura	nces					
Technical provisions		13 285	-	13 285	-	
Deposits received from reinsurers		756	758	756	758	
Creditors	16					
Arising out of reinsurance operations		314	484	314	484	
Loans to financial institutes	14	5 487	5 487	15 520	6 420	
Deferred tax	15	-	-	3 680	2 647	
Other creditors		26 622	17 520	16 889	13 750	
		32 423	23 492	36 403	23 302	
Accruals and deferred income		16 713	6 674	14 128	4 166	
		3 277 832	3 029 281	3 264 012	3 014 695	

APPENDICES TO THE BALANCE SHEET

1000 FIM Parent company Group	1000 FIM	Parent company	Group
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5 Current value and valuation difference of investments Investments 31.12.2000

	Remaining acquisition	Book value	Current value	Remaining acquisition		Current value
	cost			cost		
Investments in land and building	gs					
Land and buildings	51 525	51 525	61 485	314 009	316 009	412 212
Group company shares	288 412	288 412	359 495	112 171	112 172	112 494
Shares in participating interest	s 428	428	428	356	356	428
Other real estate shares	93 352	93 352	93 734	93 352	93 352	93 734
Loans to group companies	109 434	109 434	109 434	20 400	20 400	20 400
	543 151	543 151	624 576	540 289	542 289	639 268
Investments in group companie	S					
Shares and other variable-yield	b					
securities and units in unit trus	ts 100	100	100	-	-	-
Investments in participating inte	rests					
Shares and other variable-yield	b					
securities and units in unit trus	ts 1 478	1 478	1 478	1 478	1 478	1 478
Other investments						
Shares and other variable-yield	b					
securities and units in unit trus	ts 415 783	415 783	572 253	415 890	415 890	572 294
Debt securities	1 966 112	1 966 112	2 009 294	1 966 112	1 966 112	2 009 294
Loans guaranteed by mortgag	es 41 807	41 807	41 807	41 807	41 807	41 807
Other loans	63 803	63 803	63 803	63 803	63 803	63 803
Deposits	40 000	40 000	40 000	40 000	40 000	40 000
	2 527 506	2 527 506	2 727 157	2 527 613	2 527 613	2 727 198
	3 072 235	3 072 235	3 353 311	3 069 381	3 071 381	3 367 944

The remaining acquisition cost of debt securities consists of the difference between the nominal value and acquisition price that is allocated to interest income (+) or deducted from it (-) <u>-39 572</u> <u>-39 572</u> Yield on index-linked loans <u>11 891</u> <u>11 891</u> The book value consists of Other revaluations 0 2 000 Valuation difference <u>281 076</u> 296 564 (difference between current and book values)

1000 FIM	Parent cor	npany		Group						
5 Current value and valuation difference of investments Investments 31.12.1999										
	Remaining acquisition cost		Current value	Remaining acquisition cost	Book value	Current value				
Investments in land and buildings										
Land and buildings	52 762	52 762	55 041	311 050	312 550	333 199				
Group company shares	289 919	289 919	298 102	116 171	116 171	117 891				
Other real estate shares	70 359	70 359	70 520	70 359	70 359	70 520				
Loans to group companies	108 910	108 910	108 910	20 400	20 400	20 400				
Loans to group companies	521 950	521 950	532 573	517 980	519 480	542 010				
Other investments										
Shares and variable-yield										
securities and units in unit trusts	386 519	386 519	627 452	386 627	386 627	627 485				
Debt securities	1 868 162	1 868 162	1 890 983	1 868 162	1 868 162	1 890 983				
Loans guaranteed by mortgages	3 167	3 167	3 167	3 167	3 167	3 167				
Other loans	48 026	48 026	48 026	48 026	48 026	48 026				
Deposits	41 000	41 000	41 000	41 000	41 000	41 000				
	2 346 874	2 346 874	2 610 628	2 346 982	2 346 982	2 610 662				
	2 868 824	2 868 824	3 143 201	2 864 962	2 866 462	3 152 672				
The remaining acquisition cost of debt securities consists of the difference between the nominous value and acquisition price that if allocated to interest income (+) or deducted from it (-)				<u>-54 560</u>						
The book value consists of										
Other revaluations		0			<u>1 500</u>					
Valuations difference										
(difference between current and bo	ook values)		<u>274 377</u>			<u>286 210</u>				
Improved result due to changed v principle of debt securities	aluation	<u>15 204</u>			<u>15 204</u>					

1000 FIM			Parent	company	G	roup	
6 Change in investment in land and building 31.12.2000	S		Land and building	Loan grouj s conp	o an	d	Loans to group companies
Acquisition cost at 1.1			457 122	108	910	566 781	20 400
Increases			40 269	1	000	52 478	-
Decreses			-15 914		476	-15 043	-
Acquisition cost at 31.	.12		481 478	109	434	604 216	20 400
Accumulated deprecia	ations at 1.1		-6 619)	-	-40 860	-
Depreciations in ac	counting pe	eriod	-1 237		-	-11 840	-
Accumulated deprecia	ations at 31.	12	-7 856)	-	-52 700	-
Devaluations at 1.1			-37 464		-	-28 841	-
Devaluations in acc	counting per	iod	-7 000)	-	-5 144	-
Devaluation cancel	llations		4 558	}	-	2 358	-
Devaluations at 31.12			-39 905	<u> </u>	-	-31 627	-
Revaluations at 1.1			-		-	2 000	-
Revaluations at 31.12			-		-	2 000	-
Book value at 31.12			433 717	109	434	521 889	20 400
Land and buildings fo	or own use		Р	arent compa	inv	Gr	oup
3			2000	-	999	2000	1999
Remaining acquisit	tion cost		2 218	2	185	2 218	2 185
Book value			2 218		185	2 218	2 185
Current value			2 770		576	2 770	2 185
Shares and holdings Acquisition cost at Increases Acquisition cost at 3 Book value at 31.12	1.1	mpanies	100 100 100)		- - -	
Shares and holdings	in participat	ina interests					
Acquisition cost at	1.1	mg morooto	-			- 1 470	
Transfer betwee			1 478			1 478	
Acquisition cost at 3	31.12		1 478			1 478	
Book value at 31.12			1 478			1 478	
Total			1 578	1		1 478	
Parent company	No. of shares	% of shares	Book value	Market value	Profit/loss for accounting period	Capital and reserves	Domicile
Investments in group co	mpanies				-		
Rekra Oy	50	100,00	50	50	-	50	Esbo
Sasnep Ky	50	100,00	50	50	50	50	Esbo
Total	100	-	100	100	50	100	
Investments in participa Tapiola	ting interest	S					
Asset Management Ltd	1 500	15,00	1 478	1 478	67	9 793	Esbo
Group Investments in participa Tapiola		s					
Asset Management Ltd	1 500	15,00	1 478	1 478	67	9 793	Esbo

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7 Other investments, shares and other variable-yield securities and units in unit trusts	Parent com No. of shares	pany Book value FIM 1000 31.12.2000	Market value FIM 1000 31.12.2000	Group No. of shares	Book value FIM 1000 31.12.2000	Market value FIM 1000 31.12.2000
Orion-Yhtymä Oyj	164 300	18 609	23 355	164 300	18 609	23 355
Nokia Oyj	80 000	2 184	22 594	80 000	2 184	22 594
Munters Ab	167 000	6 813	19 114	167 000	6 813	19 114
Novartis Ag	1 500	12 612	16 775	1 500	12 612	16 775
Heinz H.J. Co	55 000	14 143	16 671	55 000	14 143	16 671
Orkla Ab	128 571	8 599	16 155	128 571	8 599	16 155
Uponor Oyj	136 100	11 580	15 173	136 100	11 580	15 173
Huhtamäki Van Leer Oyj	87 800	13 543	14 826	87 800	13 543	14 826
Ericsson Ab	201 000	6 045	14 547	201 000	6 045	14 547
YIT-Yhtymä Oyj	177 215	8 794	14 330	177 215	8 794	14 330
Rentokil Initial Ord	633 236	13 302	13 936	633 236	13 302	13 936
Kesko Oyj	205 200	13 116	13 116	205 200	13 116	13 116
Unilever N.V.	32 000	9 424	12 824	32 000	9 424	12 824
Fortum Oyj	487 021	11 640	12 596	487 021	11 640	12 596
Merck & Co	21 000	7 529	12 563	21 000	7 529	12 563
Ahold	60 000	10 139	12 258	60 000	10 139	12 258
Lassila & Tikanoja Oyj	110 700	10 373	12 242	110 700	10 373	12 242
Instrumentarium Oyj	91 287	11 307	11 398	91 287	11 307	11 398
Vivendi Environnement	40 000	9 185	11 059	40 000	9 185	11 059
Kone Oyj	24 500	3 549	10 852	24 500	3 549	10 852
Wärtsilä Oyj Abp	83 800	6 935	9 808	83 800	6 935	9 808
JOT Automation Group Oyj	571 700	356	8 770	571 700	356	8 770
Kemira Oyj	226 000	7 256	7 256	226 000	7 256	7 256
Sonera Oyj	60 000	3 398	6 885	60 000	3 398	6 885
Tamro Oyj	627 802	6 234	6 234	627 802	6 234	6 234
Others		189 119	236 915		189 227	236 955
Total		415 783	572 253		415 890	572 294

1000 FIM	Parent	Parent company			
	2000	1999	2000	1999	
8 Other investments					
8.1 Other loans as guaranteed					
Bank guarantee	501	1 002	501	1 002	
Surety	62 902	42 900	62 902	42 900	
Other security	400	4 124	400	4 124	
Remaining acquisition cost	63 803	48 026	63 803	48 026	

9 Change in tangible and intangible assets

31.12.2000	Parent compa	any		Group			
	Intangible assets and long-term expenditure	Equipm	ent Total	Intangible assets and long-term expenditure	Consoli- dation goodwill	Equipme	ent Total
Acquisition cost at 1.1 Fully depreciated	8 255	349	8 605	8 387	1	3 407	11 795
in the previous year	-362	-	-362	-362	-1	-	-362
Acquisitions	2 563	-	2 563	2 563	-	1 150	3 713
Acquisition cost at 31.12	2 10 457	349	10 806	10 589	0	4 557	15 145
Accumulated depreciation	on						
according to plan at 1.1 Fully depreciated	-2 614	-342	-2 956	-2 614	-1	-2 432	-5 047
in the previous year Depreciations in	362	-	362	362	1	-	362
accounting period	-1 899	-2	-1 901	-1 899	-	-519	-2 418
Accumulated depreciation							
according to plan at 31.		-344	-4 495	-4 152	0	-2 951	-7 103
Book value at 31.12	6 305	6	6 311	6 437	0	1 605	8 042
10 Investments as cover	age of		2000	2000	2000		2000
investment-linked ins	urances		Original acquisition cost	Current value	Origina acquis cost		Current value
Shares and other variab	ole-yield securi	ties					
and units in unit trusts	3		58 344	60 935	58 3	344	60 935
Cash at bank and in ha	nd		5 978	5 978	5 9	978	5 978
Accumulated interests			2	2		2	2
Total			64 324	66 915	64 3	324	66 915
Investment acquired in	advance		50 371	53 630	50 3	371	53 630
Investment correspodi	-		13 953	13 285	13 9	953	13 285
Cash at bank and in ha							
valid at the closing of th			0	0		0	0

1000 FIM	Parent c	ompany	Group		
11 Change in capital and reserves					
Parent company	1.1.2000	Increase	Decrease	31.12.2000	
Subscribed capital	37 300	-	-	37 300	
Reserve fund	41 180	=	-	41 180	
Profit for previous years	34 816	4 204	-	39 020	
Profit for the accounting period	4 204	4 213	_	4 213	
Change in capital and reserves, total	117 500	8 413	-	121 172	
Group	1.1.2000	Increase	Decrease	31.12.2000	
Subscribed capital	37 300	-	-	37 300	
Reserve fund	41 180	-	-	41 180	
Revaluation reserve	1 478	-	-	1 478	
Amount of reserves and depreciation					
difference transferred to equity	6 479	2 498	_	8 977	
Profit for previous years	20 376	2 270	-2 148	20 498	
Profit for the accounting period	2 270	2 193	-2 270	2 193	
Amount included in profit for the accounting	2270	2 170	2270	2 170	
period of the change in depreciation					
difference and optional reserves	-2 148	2 148	-2 498	-2 498	
- unterence and optional reserves	122	4 341	-4 768	-306	
Change in capital and reserves, total	106 935	9 109	-6 917	109 127	
Analysis of the revaluation reserve Revaluation reserve at 1.1 Revaluation reserve at 31.12	-	-	1 478 1 478	1 478 1 478	
of which related to fixed assets	-	-	1 478	1 478	
Distributable as profits					
Profit from accounting period				-306	
+ Other distrubutable capital				29 475	
- Amount transferred to capital and reserves					
from group appropriations				-8 977	
Total distributable assets				20 192	
12 Accumulated appropriations	2000	1999	2000	1999	
Depreciation difference					
Accumulated depreciation difference at 1.1	4 634	3 807	5 952	3 911	
Increases	2 008	827	2 805	2 145	
Decreases	-1 261	-	-	-104	
Accumulated depreciation difference at 31.12	5 381	4 634	8 757	5 952	
Optional reserves					
Credit loss reserve at 1.1	1 755	1 171	1 755	1 171	
Increases	589	584	589	584	
Decreases	-	- -	-	-	
Credit loss reserve at 31.12	2 344	1 755	2 344	1 755	
Housing reserve at 1.1			1 590	1 017	
Increases	_	-	-	405	
Housing reserve at 31.12			1 590	1 422	
Optional reserves, total at 31.12	2 344	1 755	3 934	3 177	
Optional reserves inial at 31-17					

1000 FIM	Parent company		Group	
	2000	1999	2000	1999
12 Accumulated appropriations (cont.)				
Allocation				
Capital and reserve			-	-6 479
Minority interest			-	-3
Deferred tax			-	-2 647
			0	0
Tax rate			29 %	29 %
13 Provisions for unearned premiums				
Deferred acquisition cost deducted from				
provisions for outstanding claims				
(zillmerization)				
Life insurance	20	51	20	51
Pension insurance	318	832	318	832
	338	883	338	883
14 Debts maturing after five years or later				
Loans from financing institutes	5 487	5 487	15 520	6 420
15 Deferred taxes				
Deferred taxes on the basis of the difference				
between taxable income and allocation difference				
in book result and other temporary differences not formed				
Deferred tax on the basis of valuation differences will not realize in the near future				
16 Receivables and debts 16.1 Specification of receivables				
Group companies				
Other loans	15 210	15 988		
16.2 Specification of loans				
Loans to group companies				
Loans to financing institutes	5 487	5 487		
Other loans	13 242	8 031		
Other loans	10 272	0 00 1		

1000 FIM	Parent company	Group

17 Guarantees and liabiltiy commitments	2000 Guarantee/pledge/ security and other commitments	2000 Amount	2000 Guarantee/pledge/ security and other commitments	2000 Amount
Guarantees				
Guarantees for own debts				
Mortgages given	5 500	5 487	5 500	5 487
Assets pledged covering derivates	6 129	6 087	6 129	6 087
	11 629	11 574	11 629	11 574

Liability commitments and guarantees not included in balance sheet

Value added tax liabilities

In connection with group registrated VAT

The group has tax receivable in connection with VAT

Liability to return deduction according to

chapter 33 of the Value Added Tax Act - 4 784

Other liability commitments

Subscription commitments 30 558 30 558

18 Specification of loans

18.1 Capital loans

Recipient Tapiola Mutual Life Assurance Company

 Amount
 FIM 30 000 000.00

 Drawal date
 30.12.1994

 Repayment date
 31.12.2008

 Interest
 5.20 %

The interest may be paid with the distributable means of the recipient Guarantee no guarantee

18.2 Insider loans

Monetary loans to a managing director, board member, supervisory board member, or auditor of the insurance company, a corporation or foundation belonging to the group, a corporation or foundation exercising authority in the insurance company, or a corporation or foundation exercising authority in such a corporation of foundation

Above-mentioned loans have not been granted

Monetary loans to a party who, on the basis of guarantee share ownership, can have at least 10 per cent of the insurance company's guarantee shares or voting rights conferred by guarantee shares or the same proportion of ownership or voting power in a corporation belonging to the same group as the insurance company

Above-mentioned loans have not been granted

KEY FIGURES PERTAINING TO SOLVENCY

1000 FIM	Paren	t company
400.1	2000	1999
19Solvency		
Solvency margin		
Capital and reserves after profit distribution	121 712	117 500
Optional reserves and accumulated		
depreciation difference	7 725	6 389
Valuation difference between current asset values		
and book values on the balance sheet	281 076	274 377
Subordinated loans	30 000	30 000
Intangible assets and insurance acquisition costs		
not entered as expenses (-)	-6 305	-5 642
Other items	-	-1 366
	434 209	421 259
Solvency margin required under the Insurance		
Companies Act, Chapter 11, Section 4	127 738	120 400
Equalization provision included in the technical		
provisions for years in which there are		
exceptionally large losses	42 955	37 640
The solvency margin and the equalization provision		
in proportion to technical provisions, net of reinsurance	ce	
and reduced by the amount of the equalization		
provision (%)		
- 2000	15.8	
- 1999	16.3	
- 1998	15.2	
- 1997	11.9	
- 1996	14.5	

PROPOSAL FOR THE APPROPRIATION OF THE PROFIT

The Board of the Directors proposes that he profit of the accounting period in the amount of FIM 4 212 586,67 be transferred to security reserve.

If the Board of the Directors' proposal for the appropriation of profits is approved, the company's capital and reserves will be as follows:

Share capital Legal reserve Surplus from previous accounting periods 37 300 000,00 41 180 000,00 43 232 398,25 121 712 398,25

Espoo, 8th March 2001

Asmo Kalpala Pertti Heikkala

Juhani Heiskanen Pentti Koskinen

Jari Saine

AUDITORS' REPORT

To the owners of the Tapiola Corporate Life Insurance Company

We have examined the bookkeeping, financial statements and administration of the Tapiola Corporate Life Insurance Company for the 2000 financial year. The financial statements prepared by the Board of Directors and the Managing Director include an annual report, consolidated and parent company income statements and balance sheets, and appendices to the financial statements. On the basis of the audit, we hereby issue the following statement on the financial statements and administration.

Mr Mauno Tervo, C.P.A., has performed the supervisory audit of the company and a separate report was issued on 13th March 2001.

The bookkeeping as well as the principles, content and presentation of the financial statements have been examined in accordance with generally accepted auditing principles. In our examination of the administration, we have determined that the members of the Board and the Supervisory Board and

the Managing Director have acted in accordance with the law.

The financial statements, which show a surplus for the parent company amounting to FIM 4,212,586.67 have been prepared in accordance with both the Bookkeeping Act and other rules and regulations concerning the preparations of financial statements. The financial statements provide, in the manner prescribed in the Bookkeeping Act, accurate and adequate information on the performance and financial standing of both the group and the parent company.

The financial statements of the parent company together with its consolidated financial statements can be adopted. The members of the Supervisory Board and the Board of Directors and the Managing Director may be discharged from responsibility for the financial year covered by our audit.

The proposal by the Board of Directors on the appropriation of the surplus is in accordance with the law.

Espoo, 19th March, 2001

SVH PricewaterhouseCoopers Oy firm of certified public accountants

Mauno Tervo C.P.A. Ulla Holmström C.P.A.

REPORT BY THE SUPERVISORY BOARD

Having examined the financial statements, the consolidated financial statements and the auditors' report for 2000 financial year, the Supervisory Board

recommends that the financial statements and its consolidated financial statements can be adopted.

Espoo, 28th March, 2001

Kari Neilimo chairman

TAPIOLA INSURANCE GROUP



Quality is effective information technology.



TAPIOLA'S SUCCESS DEPENDS ON PROFESSIONAL COMPETENCE

The competition for competent employees intensified due to the healthy state of the Finnish economy. At the same time the attractiveness of the insurance industry as a career path for young people declined slightly. The issue of professional competence became even more important for employers in the year 2000. Indeed, the availability and retention of good employees has become a major challenge. The personnel function is becoming an increasingly important pillar of Tapiola's business.

The importance of personnel was apparent in the citation of the quality prize won by Tapiola General Mutual Insurance Company. Amongst other things, the panel of judges for the Finnish Quality Prize praised the fact that management is based on the company's values, business idea, goals and vision, which are effectively communicated to the personnel and external stakeholder groups. Autonomy, innovativeness and consistency are all underlined in the strategy-based management and training of personnel. The citation noted that the company had invested heavily in the competence and welfare of its staff, as illustrated by the high level of job satisfaction and long duration of employment relationships.

The following strengths were identified in the personnel field:

- Matters concerning recruitment, head office service teams and the coverage of performance-related pay.
- Procedures for assessing and improving working methods in order to provide feedback and encourage peak performance.
- Processes concerning familiarization training and the planning of personnel development.
- Programmes concerning staff well-being and fitness for work, as well as the clarification of factors related to staff welfare, satisfaction and motivation.

"SHARED SUCCESS" IS A BAROMETER OF THE WORKING ATMOSPHERE

In the spring of 2000 an external research institute examined Tapiola's corporate image from the perspective of employees in the group as a whole. A slightly less extensive version of the survey is to be repeated annually. The "Shared success" survey follows the employees' views of Tapiola's culture, structure, functionality, internal communications and working conditions, as well as their development expectations for their own jobs and the work of their own units.

The excellent participation rate, 75 per cent, is a measure of the personnel's desire to influence these matters. According to the findings of the survey, the overall profile of Tapiola's corporate image inside the group is above average for salaried staff in Finland. The strengths revealed by the survey were the employer's reliability and stability as well as good work motivation and working conditions. Moreover, relationships between managers and subordinates in Tapiola were clearly better than in the reference group. The key development areas were work organization, efficiency and flexibility. Some of the necessary improvements can be accomplished quite quickly, whole others will require development projects lasting several years.

In addition to the working atmosphere survey, measurements of the development needs and possibilities of work groups and teams were continued.

FOCUS ON DIVERSE PERSONNEL DEVELOPMENT

The competence development strategy is one area of Tapiola's overall personnel strategy. Strong emphasis was placed on the introduction of the personnel development model derived from it. The model currently under construction includes a database containing the job-specific competence profiles to be used in development discussions. The emphasis in training has been on customer service skills, the exploitation of information technology

and management expertise. The personnel's knowledge of information technology and its level of usage were developed throughout the group. The management training programme will ensure the development of Tapiola's management culture and staff welfare.

Insurance saving and investment services having become an important area of business, Tapiola's Investment Advice Diploma was created in partnership with the Finnish Institute of Marketing. About a hundred Tapiola employees have received the diploma to date.

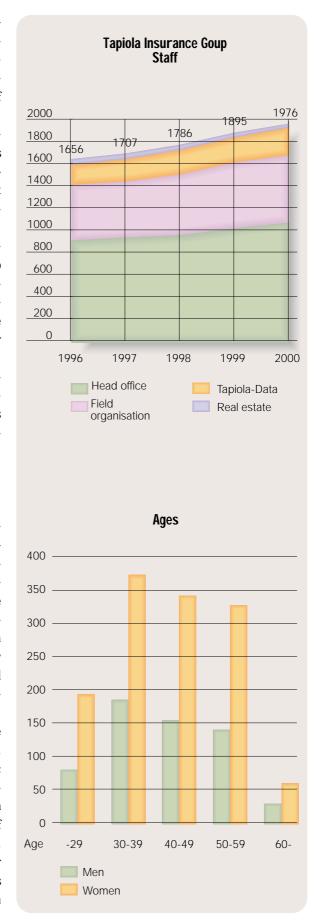
Apprentice-type contract training grew in popularity. In addition to the contract training group in the telemarketing department, a number of separate projects are currently in progress. A collaboration involving Tapiola and external parties, the project has been beneficial for both the employer and the students themselves.

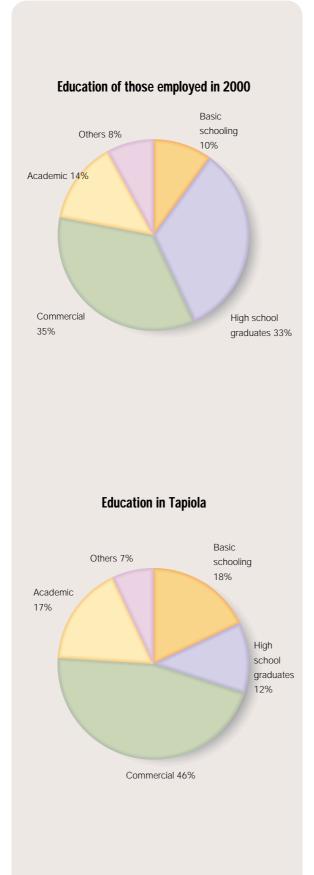
Tapiola's own training support scheme has encouraged the personnel to take part in other voluntary studies as well. The Insurance Diploma was awarded to forty Tapiola employees during the review year.

PERFORMANCE OF REWARD SYSTEMS CLARIFIED

In the autumn of 2000 an external partner examined the performance of head office's reward systems. The study was part of a more extensive development project aimed at targeting rewards more effectively. The results of the study revealed the same kind of strengths as those mentioned in the citation for the Finnish Quality Prize: long-duration employment relationships, working time flexibility and development opportunities, the staff fund and other employee benefits. Development work continues.

All of Tapiola's employees fall within the scope of the group's performance-related pay scheme, which continued to operate along the same basic lines as in previous years. In addition to performance-related pay based on annual salary, the system also comprises a profit-sharing scheme and a staff fund, which have been in use for the past ten years. The profit-sharing scheme rewards the staff for their long-term commitment to Tapiola and encourages the attainment of performance goals. The maximum





performance-related pay award is 3.0 per cent of annual salary. Over the past nine years profit-sharing funds totalling about FIM 51 million have been transferred to the staff fund. In addition, the members of the Staff Fund have accumulated the yield on invested funds. The profit-sharing award for the year 2000 was about FIM 10 million.

RECRUITMENT DEVELOPED

The recruitment function was developed and the use of electronic recruitment channels was increased in the year 2000. Tapiola's attractiveness as an employer in the eyes of job seekers and young students has been promoted by participating in recruitment fairs and putting collaboration with educational institutes on a more systematic footing. With regard to the latter, Tapiola has participated in the recruitment events of educational institutes and offered dissertation and work experience opportunities. The quality of recruitment is systematically monitored.

BUSINESS GROWTH INCREASED THE NUMBER OF EMPLOYEES

Tapiola's growth and expansion into new areas of business increased the average number of employees to 1,935, which was 95 more than in the previous year.

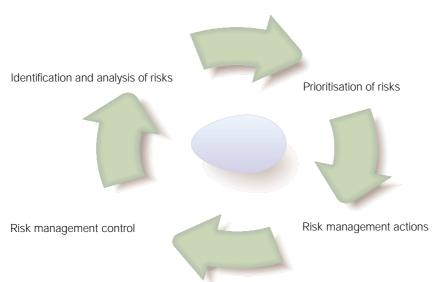
Gross staff turnover was reasonable at 6.6 per cent, and internal mobility, which Tapiola sought to promote, was 6.2 per cent.

CARE FOR STAFF WELL-BEING

One of the aims of the personnel services unit is to ensure that the staff perceive Tapiola to be a caring employer. This goal is sought in practice by means of two internal programmes that encompass all of Tapiola's employees.

A development project concerning the premises and work environment of head office that was launched at the end of 1999 continued during the review year. The aims of the project are the remodelling of work spaces and their phased development into such a state that operational and organizational changes do not immediately require new premises.

TAPIOLA MANAGES ITS RISKS



Tapiola's risk management is a systematic process that covers all the operations of the group. The risk management process encompasses all the means by which the group identifies, assesses and takes precautions against risks that could threaten the objectives and values of the organization.

IDENTIFICATION AND ANALYSIS OF RISKS

The business units identify and analyse the risks that threaten their activities or objectives in connection with strategic and annual planning and as a part of day-to-day operative management.

Identified risks are reported in risk policy documents, which are prepared separately for each individual company and for the group as a whole.

The risk policy documents describe business risks, risk contingency plans and risk management responsibilities.

PRIORITISATION OF RISKS

Risks are prioritised so that the resources available for risk management can be allocated appropriately and effectively.

Risks are prioritised by analysing both the likelihood of their occurrence and the effects that they would have were they to occur. The results of the analysis is a table summarising the most important risks, which is used to follow how the state of the risks develop.

RISK MANAGEMENT ACTIONS

The risk management actions are the elimination, reduction and transfer of risks. Alternative actions are the considered and controlled carrying of risks and the adjustment of activities on the basis of identified risks.

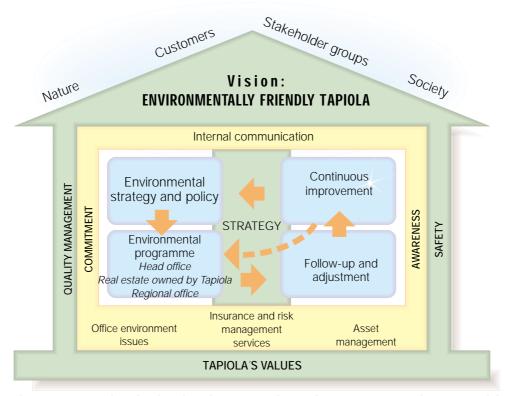
The business units are responsible for carrying out the risk management actions associated with their own businesses. Management is responsible for regularly assessing the state of risk management and for the arrangement of any necessary development actions.

RISK MANAGEMENT CONTROL

The boards of directors of the group companies bear overall responsibility for risk management. The boards of directors regularly follow the state and development of risk management as far as the most important risks are concerned. The risk policy documents are examined and approved at regular intervals in the meetings of the companies' boards of directors and management boards.

Responsibility for the control of risk management lies elsewhere than with the party responsible for the implementation and development of risk management. The execution of risk management is additionally examined in connection with the official audit.

TAPIOLA'S ENVIRONMENTAL REPORT 2000



Tapiola's environmental work is based on the group's values and strategy. We are taking responsibility for our living environment by striving to operate in an increasingly environmentally friendly manner.

Tapiola's environmental activities progressed and gained recognition during the review year. We won the Helsinki Metropolitan Area Council's Nature Conservancy Prize 2000 and caught the public's attention in connection with Tapiola General winning the Finnish Quality Prize 2000. Tapiola and Länsförsäkringar Miljö Ab launched an environmental co-operation project, and a pilot eco-construction site, the Scandic Hotel Simonkenttä, was completed.

Tapiola's environmental objectives 1999-2001:

- 1 Environmental awareness must reach every employee and be a part of everyday work.
- 2 Environmental efficiency is to be improved in internal functions and projects.

- 3 Environmental safety work and insurance for customers are to be developed.
- 4 Environmental perspectives are to be integrated into asset management.
- 5 Tapiola is to play an active role in the environmental debate within the insurance industry.

The activity is co-ordinated by the Environmental Group and led by the Safety Committee.

Environmental perspectives and effects of Tapiola's business

The environmental effects of Tapiola's activities are caused by energy consumption, the use of paper, the procurement of materials and services, the production of wastes, traffic emissions due to work trips, and the operation of real estate owned by the group. In addition, environmental insurances, safety services, loss prevention and investment activity all have indirect environmental effects.

No special environmental licences are required for Tapiola's insurance business and its supporting func-

tions. However, in connection with some building projects and environmental damage, Tapiola has applied for environmental licences or submitted environmental notifications concerning the removal and treatment of contaminated land and water. In these cases the law has been strictly observed.

Results of Tapiola's environmental work

An environmental strategy for the years up to 2004 was drawn up as a part of the group's strategic planning process. Environmental programmes for seven regional offices are being prepared and will be completed in the first half of 2001. In the autumn of 2000 Tapiola once again took part in Energy Saving Week in collaboration with Motiva. Improvements were planned for internal environmental communications and the construction of an internal environmental intranet got underway.

Energy reviews of real estate owned by the group were carried out in order to achieve the goals set in an energy saving agreement made in 1999 with the Finnish Association of Building Owners and Construction Clients (RAKLI). The Scandic Hotel Simonkenttä, a property owned by Tapiola and used as a pilot site for the construction and real estate industry's ProGress

environmental programme, was completed in June 2000. The building is now in use and the performance of selected systems and solutions is being monitored.

Products, services and co-operation with stakeholder groups

Tapiola's environmental services are environmental risk analyses, voluntary environmental insurances, loss and damage assessments, training and consultation. Tapiola offers statutory environmental damage insurances in addition to its environmental liability and soil insurances. The group also provides training in colleges and at events organized with different stakeholder groups. The possibilities of offering producer's liability insurance in Finland was examined with Länsförsäkringar Miljö Ab, a Nordic environmental insurance company.

Tapiola has been taking part in a national risk management project for small and medium-sized companies. In this project Tapiola has been involved in the development of environmental risk management tools for SMEs and has collaborated with various organizations, associations and authorities. Tapiola is also represented in the Environmental Management Association and the Waste Management Association.

ENVIRONMENTAL IMPACT FIGURES FOR TAPIOLA'S	HEAD
OFFICE FUNCTIONS IN THE YEAR 2000	
————— Quantity	Change

——————————————————————————————————————			Change	Goal
2000	1999	1998	1998-2000	1998-2001
5 109 MWh 3 824 kWh/p/year 40 kWh/m³	5 419 MWh 4 274 kWh/p/year 42 kWh/m³	5 283 MWh 4 395 kWh/p/year 41 kWh/m ³	-3 %	-3 %
2 510 MWh 1 879 kWh/p/year 20 kWh/m³	2 994 MWh 2 361 kWh/p/yearr 23 kWh/m ³	3 023 MWh 2 515 kWh/p/year 24 kWh/m ³	-17 %	-6 %
12 489 m³ 37 l/p/day	15 739 m³ 50 l/p/day	12 448 m³ 41 l/p/day	0,3 % - 10 %	-3 %
769	731	731	5 %	-10 %
283 212 kg/year	350 276 kg/year	No comparable figures No comparable figures	-19 % * -23 %*	-10 %**
91 %	89 %			80 %**
1 336 persons 250 128 000 m ³	1 268 persons 250 128 000 m ³	1 202 persons 250 128 000 m ³		
	5 109 MWh 3 824 kWh/p/year 40 kWh/m³ 2 510 MWh 1 879 kWh/p/year 20 kWh/m³ 12 489 m³ 37 l/p/day 769 283 212 kg/year 91 %	5 109 MWh 5 419 MWh 3 824 kWh/p/year 4 274 kWh/p/year 40 kWh/m³ 42 kWh/m³ 2 510 MWh 2 994 MWh 1 879 kWh/p/year 2 361 kWh/p/yearr 20 kWh/m³ 23 kWh/m³ 12 489 m³ 15 739 m³ 37 l/p/day 50 l/p/day 769 731 283 350 212 kg/year 276 kg/year 91 % 89 % 1 336 persons 1 268 persons 250 250	2000 1999 1998 5 109 MWh 5 419 MWh 5 283 MWh 3 824 kWh/p/year 4 274 kWh/p/year 4 395 kWh/p/year 40 kWh/m³ 42 kWh/m³ 41 kWh/m³ 2 510 MWh 2 994 MWh 3 023 MWh 1 879 kWh/p/year 2 361 kWh/p/yearr 2 515 kWh/p/year 20 kWh/m³ 23 kWh/m³ 24 kWh/m³ 12 489 m³ 15 739 m³ 12 448 m³ 37 l/p/day 50 l/p/day 41 l/p/day 769 731 731 283 350 No comparable figures 212 kg/year 276 kg/year No comparable figures 91 % 89 %	2000 1999 1998 1998-2000 5 109 MWh 5 419 MWh 5 283 MWh -3 % 3 824 kWh/p/year 4 274 kWh/p/year 4 395 kWh/p/year 40 kWh/m³ 42 kWh/m³ 41 kWh/m³ 2 510 MWh 2 994 MWh 3 023 MWh -17 % 1 879 kWh/p/year 2 361 kWh/p/yearr 2 515 kWh/p/year 20 kWh/m³ 23 kWh/m³ 24 kWh/m³ 12 489 m³ 15 739 m³ 12 448 m³ 0,3 % 37 l/p/day 50 l/p/day 41 l/p/day -10 % 769 731 731 5 % 283 350 No comparable figures -19 %* 212 kg/year 276 kg/year No comparable figures -23 %* 91 % 89 %

DISTRIBUTION OF INCOME

	2000			1999	
	FIM Mio	%	FIM Mio	%	
INCOME FROM INSURANCE	8 318.7	73.4	7 907.4	74.6	
Premiums paid by policyholdersless					
transfer payments					
credited to the state					
REINSURERS' SHARE					
OF CLAIMS INCURRED	51.4	0.5	80.0	0.8	
NET INVESTMENT INCOME	2 974.6	26.2	2 614.8	24.7	
OTHER INCOME	-3.7	0.0	-4.9	0.0	
TOTAL	11 341.0	100.0	10 597.3	100.0	
CLAIMS EXPENDITURE	8 263.9	72.9	7 930.5	74.8	
Claims and pensions paid on					
the basis of insurance contracts and					
amounts reserved for the payment of future					
claims and payments REINSURERS' SHARE					
OF CLAIMS INCURRED	84.3	0.7	71.5	0.7	
STAFF	344.0	3.0	315.4	3.0	
Salaries and commissions paid to the staff plus	01110	0.0	0.0	0.0	
expenses incurred in respect of social security					
OTHER COSTS = SUPPLIERS	487.0	4.3	459.5	4.3	
SOCIETY	1 590.2	14.0	1 451.4	13.7	
Direct and indirect taxes and transfer payments					
TAPIOLA INSURANCE GROUP	571.6	5.0	369.0	3.5	
SHAREHOLDERS	0.0	0.0	0.0	0.0	
DISTRIBUTION	11 341.0	100.0	10 597.3	100.0	

The effect of the insurance company's activities from the standpoint of society can be depicted with the aid of the social distribution of income shown above. The distribution shows from which quarters the insurance companies' incomes are derived and how they are distributed among the various interest groups.

ADVISORY COMMITEES

1.1.2001

The members of the various committees are selected from representatives of Tapiola's customers. The committees play an important role as an interactive link between the customers and Tapiola's companies and as an influential part outside the management. The committees mainly consists of members equivalent to Tapiola's circle of customers.

There are 19 regional advisory committees which consist of 12-15 members each. The advisory committee for agriculture and forestry has 12 members from all over Finland. Half of the members also sits on regional committees. The advisory committee for the SME sector also has 12 members from all over the country, of which 7 sits on regional committees.

The term of office is three years for all the committees. The advisory committees are appointed annually at the joint meeting of the boards of directors of the group companies.

There are also two other advisory committees in Tapiola: one concerned with agency matters and the other with pension affairs.

The year given next to each name refers to the end of the person's time of office.

Abbreviations:

a.c. = advisory committee

r.a.c. = regional advisory committee

ESPOO REGIONAL COMMITTEE

Timo Haapaniemi, chairman, Kirkkonummi, 2003 Ilmari Halinen, deputy chairman, Espoo, 2001

Juha Eiro, Espoo, 2003

Matti Hietala, Espoo, 2001

Jukka Hämäläinen, Espoo, 2003

Juha Jouhki, Espoo, 2001

Susanna Rahkonen, Espoo, 2002

Ritva Rastimo, Espoo, 2002

Hannu Tarsaranta, Espoo, 2003

Tarja Uoti, Espoo, 2002

Timo Veijola, Espoo, 2002

Klas Winell, Espoo, 2001

Contact persons in Tapiola:

Heikki Puhakainen, secretary, (09) 4531

Petri Routa, (09) 4531

HELSINKI REGIONAL COMMITTEE

Eeva Parkkivaara-Anttinen, chairman,

Helsinki, 2002

Timo Tiihonen, deputy chairman, Helsinki, 2003

Bo Andersson, Helsinki, 2002

Ilkka Holopainen, Helsinki, 2002

Irma Järvelä, Helsinki, 2003

Jorma Lehmuskallio, Helsinki, 2001

Aira Merjovirta, Helsinki, 2003

Mikko Parjanne, Helsinki, 2001

Risto Salonen, Helsinki, 2003

Kerttu Selin, Helsinki, 2002

Ilkka Sipilä, Helsinki, 2003

Matti Taanila, Helsinki, 2002

Kim Tuomolin, Helsinki, 2001

Kirsti Vaalikivi, Helsinki, 2001

Timo Valjakka, Helsinki, 2001

Contact persons in Tapiola:

Leena Kuutti-Alanko, secretary, (09) 4531

Petri Routa, (09) 4531

VANTAA REGIONAL COMMITTEE

Jorma Kaartama, chairman, Nurmijärvi, 2002

Karl-Henrik Sohkanen, deputy chairman,

Vantaa, 2003

Eero Ahola, Vantaa, 2003 (a.c. sme sector)

Sari Ek-Petroff, Vantaa, 2002

Inger Eriksson-Blom, Vantaa, 2001

Tomi Huuho, Hyvinkää, 2003

Raimo Järvinen, Vantaa, 2003

Jouni Kuusisto, Vantaa, 2002

Risto Palin, Hyvinkää, 2001

Totti Salko, Kerava, 2002

Reino Sandström, Vantaa, 2001

Esa Veikkolainen, Tuusula, 2001

Contact persons in Tapiola:

Juha Seppälä, secretary, (09) 4531

Petri Routa, (09) 4531

SALO-LOHJA REGIONAL COMMITTEE

Olli Lehti, chairman, Perniö, 2001

(a.c. sme sector)

Pentti Sevón, deputy chairman, Lohja, 2002

Björn Ekberg, Salo, 2003

Tapio Halme, Karjaa, 2002

Lauri Hänninen, Halikko, 2001

Kauko Karvinen, Lohja, 2001

Minna Koli-Er, Salo, 2002

Irma Lehtonen, Pertteli, 2003

Martti Palojärvi, Vihti, 2002

(a.c. agriculture and foresty)

Max van der Pals, Lohjan mlk., 2001

Mauri Salo, Somero, 2003

Keijo Väisänen, Lohja, 2003

Contact persons in Tapiola:

Hannu Määttänen, secretary, (02) 514 7626

Hans Strandberg, (02) 416 1230

SATAKUNTA REGIONAL COMMITTEE

Matti Ojanperä, chairman, Pori, 2003

Reijo Järvi, deputy chairman, Huittinen, 2001

Timo Junnila, Pori, 2002

Esko Laukkanen, Rauma, 2002

Eero Laurila. Pori. 2002

Riitta Myllys, Kankaanpää, 2001

Alf Ojala, Pori 2003

Riitta-Liisa Olkkonen, Kankaanpää, 2002

Timo Rapila, Honkajoki, 2003

Sakari Ryyppö, Kokemäki, 2003

Arto Suni, Pori, 2001

Veli-Matti Syrilä, Köyliö, 2001

(a.c. agriculture and forestry)

Contact persons in Tapiola:

Juha Santala, secretary, (02) 554 7160

Hans Strandberg, (02) 416 1230

SOUTHWEST FINLAND REGIONAL COMMITTEE

Vesa Mattila, chairman, Turku, 2001

Ulla-Maija Moisio, deputy chairman, Turku, 2002

Risto Ahonen, Uusikaupunki, 2003

Ole Donner, Parainen, 2003

Esko Eela, Turku, 2001

Birgitta Jaakkola, Parainen, 2002

Seppo Koskinen, Kaarina, 2002

Kenneth Lindström, Turku, 2001

Per-Erik Lindström, Turku, 2001

Juhani Ropponen, Turku, 2002

Samuli Ryökäs, Pöytyä, 2001

Hannu Rämö, Nousiainen, 2003

Stefan Schleutker, Turku, 2003

Merja Siltanen, Turku, 2002

Janne Tiiri, Oripää, 2003

Contact persons in Tapiola:

Timo Jussila, secretary, (02) 416 1233

Hans Strandberg, (02) 416 1230

Contact persons in Tapiola:

Otso Sovijärvi, Jyväskylä, 2003

Juhani Tahvonen, Jyväskylä, 2002

Esko Taivalsaari, Jyväskylä, 2003

Seppo J. Ojala, secretary, (014) 414 6101

Martti Silvennoinen, (03) 382 5251

TAVASTIA REGIONAL COMMITTEE

Juhani Törmä, chairman, Janakkala, 2001

Risto Koivisto, deputy chairman, Hämeenlinna,

2001

Kai Häppölä, Urjala, 2003

Rauno Iivonen, Hämeenlinna, 2001

Jukka Jokinen, Hämeenlinna, 2003

Juha Kallioinen, Hämeenlinna, 2002

Seppo Keskiruokanen, Riihimäki, 2003

Jaakko Kivinen, Hämeenlinna, 2001

Jari Koskinen, Hauho, 2002

Maarit Kuusela, Hämeenlinna, 2001

Kyösti Lassila, Hämeenlinna 2002

Ilkka Metsäterä, Riihimäki, 2002

Pekka Pastila, Hämeenlinna, 2002

Jari Stenberg, Jokioinen, 2003

Reetta-Maria Tolonen-Salo, Hämeenlinna, 2003

Contact persons in Tapiola:

Heikki Lindroth, secretary, (03) 467 6217

Martti Silvennoinen, (03) 382 5251

PIRKANMAA REGIONAL COMMITTEE

Leena Sulonen, chairman, Tampere, 2001

Pertti Timonen, deputy chairman, Tampere, 2001

Matti Hokkanen, Tampere, 2003

Esko Kuusela, Tampere, 2003

Jorma Lehtonen, Tampere, 2002

Pertti Leppänen, Ikaalinen, 2003

Pentti Molander, Helsinki, 2001

Pekka Molin, Lempäälä, 2002

Reijo Mäkinen, Tampere, 2002

Jussi Niemi, Tampere, 2002

Heikki A. Ollila, Kangasala, 2001

(a.c. agriculture and forestry)

Hannu Partala, Tampere, 2003 (a.c. sme sector)

Antti Pohjanheimo, Tampere, 2001

Eila Rönni, Pälkäne, 2003

Aila Tamminen, Tampere, 2002

CENTRAL FINLAND REGIONAL COMMITTEE

Risto Palokangas, chairman, Jyväskylä, 2002

Arja Koriseva-Karmala, deputy chairman,

Toivakka, 2001

Tapio Halonen, Saarijärvi, 2001

Aki Hintsa, Jyväskylä, 2003

Erkki Järvelä, Laukaa, 2001

Marja Kallio, Laukaa, 2002

Pentti Kokkinen, Jyväskylä, 2003

Simo Kutinlahti, Keuruu, 2002

Asko Liimatainen, Viitasaari, 2002

Raija Miettinen, Jyväskylä, 2001

Erkki Paananen, Viitasaari, 2003

Aino Sallinen, Jyväskylä, 2001

Contact persons in Tapiola:

Teemu Toivanen, secretary, (03) 382 5240

Martti Silvennoinen, (03) 382 5251

OSTROBOTNIA REGIONAL COMMITTEE

Kalle Lähdesmäki, chairman, Seinäjoki, 2001

Antti Ala-Talkkari, deputy chairman,

Lapua, 2002

Martti Kolehmainen, Seinäjoki, 2003

Aaro Koljonen, Teuva, 2001

Marja A. Lehtimaa, Nurmo, 2001

Esko Mäkelä, Alajärvi, 2003

Asko Peltola, Lapua, 2003

(a.c. agriculture and forestry)

Riitta Ronkainen, Jalasjärvi, 2002

Heikki Saari, Ylistaro, 2002

Kaija Uola, Seinäjoki, 2003

Kari Valkosalo, Kortesjärvi, 2002

Yrjö Välimäki, Alavus, 2001 (a.c. sme sector)

Contact persons in Tapiola:

Antti Valkonen, secretary, (06) 283 5440

Lassi Annala, (06) 283 5438

VAASA-KOKKOLA REGIONAL COMMITTEE

Eino Laukka, chairman, Kokkola, 2002

Marjatta Elomaa, deputy chairman, Laihia, 2003

Martti Eurola, Kokkola, 2001

Juhani Filppula, Veteli, 2002

Matti Inkinen, Vaasa, 2001

Jouni Jyrinki, Kokkola, 2002

Maija-Liisa Ketonen, Kristiinankaupunki, 2003

Ilpo Nissi, Kannus, 2001

Per-Hakan Nasman, Vaasa, 2002

Raimo Rauhala, Vaasa, 2003

Helga Sarviranta-Vuotila, Kokkola, 2001

Altti Seikkula, Kokkola, 2003

Contact persons in Tapiola:

Jukka Marttila, secretary, (06) 282 5365

Lassi Annala, (06) 283 5438

KYMI REGIONAL COMMITTEE

Esa Hasu, chairman, Elimäki, 2003

Lasse Koskelainen, deputy chairman,

Lappeenranta, 2002

Maili Hanski, Imatra, 2003

Jarkko Hartikainen, Imatra, 2002

Risto Heikkilä, Anjalankoski, 2001

Tuomo Hintsanen, Lappeenranta, 2001

Reino Huotilainen, Parikkala, 2002

Tapio Hämäläinen, Kotka, 2003

Mikko Jolula, Kuusankoski, 2001

Matti J. Kuronen, Lappeenranta, 2002

Eero Mattila, Anjalankoski, 2002

Pekka Multanen, Lappeenranta, 2003

Arja Palmu, Kotka, 2001

Olli Sinisalo, Pyhtää, 2003

Eeva Vauhkonen, Kouvola, 2001

Contact persons in Tapiola:

Martti Mäkelä, secretary, (05) 620 6316

Miika Minkkinen, (03) 468 6046

LAHTI-PORVOO REGIONAL COMMITTEE

Seppo Jokipelto, chairman, Hollola, 2003

Reijo Alanko, deputy chairman, Mäntsälä, 2003

Kari Hyytiä, Lahti, 2002

Marjut Jalo-Huotari, Lahti, 2003

Reivo Järvenpää, Hollola, 2002

Kimmo Kajaste, Porvoo, 2002

Riitta Karppinen, Heinola, 2003

Mikko Kommeri, Hollola, 2001

Anja Luoma, Porvoo, 2003

Katja Meritähti, Lahti, 2001

Arto Mussalo, Heinola, 2001

Markku Mäkeläinen, Lahti, 2001

Sirkku Paljakka-Parkkila, Lahti, 2002 Juha Sundberg, Lahti, 2001 (a.c. sme sector)

Contact persons in Tapiola:

Petri Torvinen, secretary, (03) 468 6045

Miika Minkkinen, (03) 468 6046

CARELIA REGIONAL COMMITTEE

Jorma K. Lehtonen, chairman, Joensuu, 2002

Timo Kettunen, deputy chairman, Ilomantsi,

2003 (a.c. sme sector)

Mauri Haapalainen, Joensuu, 2001

Mikko Heino, Joensuu, 2003

Pentti Holopainen, Kitee, 2001

Tuomo Hurskainen, Joensuu, 2003

Pirkko Kylänpää, Joensuu, 2001

Erkki Miettinen, Juuka, 2002

Otto Mikkonen, Joensuu, 2002

Lasse Neuvonen, Joensuu, 2003

Pekka Nevalainen, Outokumpu, 2001

Vilho Pasanen, Joensuu, 2002 Seppo Piirainen, Joensuu, 2002 Eino Tenhunen, Joensuu, 2001 Jorma Turunen, Kesälahti, 2001

Contact persons in Tapiola:

Petri Pakarinen, secretary, (013) 256 6400 Päivi Ruokolainen, (017) 569 5610

NORTHERN SAVO REGIONAL COMMITTEE

Esko Luoma, chairman, Kuopio, 2001
Elina Pallonen, deputy chairman, Iisalmi, 2002
Heikki Hoffrén, Varkaus, 2003
Jenni Huovinen, Kuopio, 2001
Jussi Huttunen, Leppävirta, 2001
Ritva Karjalainen-Huusko, Kuopio, 2003
Lauri Laitinen, Siilinjärvi, 2002
Ossi V. Lindqvist, Kuopio, 2001
Aulis Miskala, Kuopio, 2002
Timo Männikkö, Varkaus, 2003

Matti Niiranen, Kuopio, 2001 Viljo Pakarinen, Kuopio, 2003 Marko Repo, Iisalmi, 2002 Jyrki Sahala, Varkaus, 2003 Erkki Virtanen, Kuopio, 2002

Contact persons in Tapiola: Esa Seppälä, secretary, (017) 569 5617

Päivi Ruokolainen, (017) 569 5610

SOUTH SAVO REGIONAL COMMITTEE

Jorma Tapanainen, chairman, Mikkeli, 2001 Markku Kakriainen, deputy chairman, Mikkeli, 2002 Juhani Alanen, Mikkelin mlk., 2002 Marcus von Bonsdorff, Pieksämäki, 2001 Markku Jalonen, Juva, 2001 Tuula Jäppinen, Savonlinna, 2001
Vesa Kallio, Mikkeli, 2003
Terho Kaskinen, Savonlinna, 2003
Pekka Kovanen, Pieksämäki, 2003
Teuvo Kärkkäinen, Savonlinna, 2001
Erkki Luukkonen, Puumala, 2002
(a.c. agriculture and forestry)
Kalle Nieminen, Mikkeli, 2002
Timo Pellikka, Mikkeli, 2003
Hannu Savisalo, Mikkeli, 2002
Timo Tuominen, Mikkeli, 2003

Contact persons in Tapiola: Juha Liukkonen, secretary, (015) 670 5837 Päivi Ruokolainen, (017) 569 5610

KAINUU REGIONAL COMMITTEE

Timo Leppänen, chairman, Kajaani, 2002
Riikka Alanen, deputy chairman, Sotkamo, 2003
Matti Autio, Kajaani, 2001
Esko Hakala, Kajaani, 2001
Tauno Hälinen, Kajaani, 2003
Timo Korhonen, Kajaani, 2002 (a.c. agriculture and forestry)
Jarmo Kyllönen, Kajaani, 2002
Maija-Liisa Laitinen, Kajaani, 2002
Sauli Meriläinen, Sotkamo, 2001
Olli Pyykkönen, Suomussalmi, 2003
Hilkka Tähtinen, Kajaani, 2001

Contact persons in Tapiola: Markku Hyvärinen, secretary, (09) 653 6872 Antti Iinatti, (08) 886 5554

Erkki Vähämaa, Sotkamo, 2003

LAPLAND REGIONAL COMMITTEE

Jarmo Pietilä, chairman, Rovaniemi, 2002
Taija Jurmu, deputy chairman, Rovaniemi, 2001
Arto Appelgren, Inari, 2001
Jouni Ekonoja, Rovaniemen mlk., 2003

Anneli Erholz, Tornio, 2001

Mauri Gardin, Rovaniemen mlk., 2003

Matti Kettunen, Kemi, 2003

Birgitta Kuusela, Rovaniemi, 2003

(a.c. sme sector)

Juha Mustonen, Rovaniemen mlk., 2002

Juhani Mölläri, Rovaniemi, 2001 Unto Salmela, Tornio, 2002

Jukka Toivanen, Keminmaa, 2002

Contact persons in Tapiola:

Veli-Pekka Kärnä, secretary, (016) 340 6954

Antti Iinatti, (08) 886 5554

OULU REGIONAL COMMITTEE

Juha Laikari, chairman, Oulainen, 2002

Asko Ojamäki, deputy chairman, Oulainen, 2002

Reijo Flink, Oulu, 2003

Kyllikki Hekkala, Oulu, 2003

Raimo Kuismin, Oulu, 2001

Suvi Lindén, Oulu, 2001

Tor-Erik Melin, Oulu, 2003

Anja Miilukangas, Raahe, 2002

Riikka Moilanen, Oulu, 2003

Matti Myllylä, Haukipudas, 2001

Pentti Pajulampi, Oulu, 2003

Jukka Ruopsa, Oulu, 2001

Pertti Sankilampi, Kempele, 2002

Matias Timlin, Ylivieska, 2001

Contact persons in Tapiola:

Harri Kynnös, secretary, (08) 886 5543

Antti Iinatti, (08) 886 5554

ADVISORY COMMITTEE FOR AGRICULTURE AND FORESTRY

Pekka Rinne, chairman, Halikko, 2001

Terttu Mielikäinen, deputy chairman,

Suomusjärvi, 2002

Timo Korhonen, Kajaani, 2002 (r.a.c. Kainuu.)

Pirjo Kortesniemi, Seinäjoki, 2003

Maire Lumiaho, Kirkkonummi, 2003

Erkki Luukkonen, 2001 (r.a.c. Savo)

Heikki A. Ollila, Kangasala, 2001

(r.a.c. Pirkanmaa)

Martti Palojärvi, 2001 (r.a.c. Salo-Lohja)

Reino Parkko, Elimäki, 2003

Asko Peltola, Lapua, 2003 (r.a.c. Ostrobotnia)

Hannu Saloniemi. Helsinki. 2002

Veli-Matti Syrilä, Köyliö, 2002 (r.a.c. Satakunta)

Contact persons in Tapiola:

Jukka Saastamoinen, secretary, (09) 4531

Markku Kosola, (09) 4531

ADVISORY COMMITTEE FOR THE SME SECTOR

Hannu Partala, chairman, Tampere, 2002 (r.a.c.

Pirkanmaa)

Hannu Pokela, deputy chairman, Helsinki, 2003

Eero Ahola, Vantaa, 2001 (r.a.c. Vantaa)

Sakari Alhopuro, Turku, 2002

Ulf Björklund, Kauniainen, 2003

Timo Kettunen, Ilomantsi, 2002 (r.a.c. Carelia)

Birgitta Kuusela, Rovaniemi, 2001

(r.a.c. Lapland)

Markku Lahdenpää, Mikkeli, 2001

Olli Lehti, Perniö, 2003 (r.a.c. Salo-Lohja)

Ari Mäkinen, Tampere, 2002

Juha Sundberg, Lahti, 2003 (r.a.c. Lahti-Porvoo)

Yrjö Välimäki, Alavus, 2001 (r.a.c. Ostrobotnia)

Contact persons in Tapiola:

Marja-Leena Kajander, secretary, (09) 4531

Markku Kosola, (09) 4531

ADVISORY COMMITTEE ON PENSION AFFAIRS

Kurt Lagerbohm, chairman, Tapiola Pension Veli-Pekka Anttila, Finnish Food Workers' Union Pirkko Heikura, Wood and Allied Workers' Union

Kari Kaukinen, Confederation of
Finnish Industrial Employers
Markku Kojo, Akava ry.
Kauko Rautiainen, The Employers' Confederation of Service Industries in Finland
Riitta Työläjärvi, Confederation of Salaried
Employees
Pertti Tukia, Tapiola Pension

ADVISORY COMMITTEE FOR AGENCY MATTERS

Members

Heikki Sarkkola, chairman, Hauho, 2001 Juhani Lampela, deputy chairman, Tervola, 2002 Erkki Kortelainen, Hollola, 2001 Martti Matintupa, Alajärvi, 2002 Marko Määttä, Vantaa, 2001 Timo Nissi, Kuusamo, 2001 Juha Pietiläinen, Turku, 2002 Kari Talasmäki, Nurmo, 2002 Kaisu Turunen, Joensuu, 2002 Tuomo Vormisto, Joutseno, 2001

Deputy members

Reijo Haapala, Nivala, 2001

Pekka Hopsu, Jämsä, 2001

Marjo Ikävalko, Elimäki, 2001

Kimmo Kattilakoski, Kaustinen, 2002

Mikko Leinonen, Kajaani, 2002

Pasi Mustajärvi, Naantali, 2002

Eeva-Liisa Ålander, Iisalmi, 2002

Contact persons in Tapiola: Marketta Niskanen, secretary, (09) 4531 Carita Finni, (09) 4531

ORGANIZATION OF THE TAPIOLA INSURANCE GROUP

1.3. 2001

CHAIRMAN OF THE BOARD, PRESIDENT Asmo Kalpala

TAPIOLA GENERAL

Pertti Heikkala, managing director
Per-Olof Bergström, deputy managing director
Antti Calonius, director, reinsurance
Olli-Pekka Laine, director, IT management
Eila Burman, assistant director, Euro project
Arto Huttunen, chief physisian
Silja Hyvärinen, assistant director, motor insurance services

Timo Parkkisenniemi, assistant director, statutory accident insurance services

Kalervo Rinne, assistant director, IT management Heikki Taipalvesi, unit director, corporate services

Linda Unhola, unit director, motor insurance services

TAPIOLA PENSION

Tom Liljeström, managing director Timo Helske, chief physisian

Hanna Hiidenpalo, assistant director, bonds and securities

Kurt Lagenbohm, unit director, statutory pension insurance

Hannu Parviainen, actuary, assistant director Markus Savolainen, assistant director, pension insurance services

TAPIOLA LIFE AND TAPIOLA CORPORATE LITE

Jari Saine, managing director
Matti Luukko, deputy managing director
Juha-Pekka Halmeenmäki, actuary, assistant
director, Tapiola Life
Erkki Kautto, actuary, Tapiola Corporate Life
Pekka Leinonen, chief physisian

Seppo Rinta, assistant director, expert services Tuija Salin, assistant director, production services

GROUP SERVICES

Juhani Heiskanen, deputy managing director (Tapiola General, Tapiola Life, Tapiola Corporate Life), sales, marketing and regional services Markku Kosola, director, information services and PR

Markku Haapalainen, assistant director, regional administration

Tapio Hirvonen, marketing director, corporate services

Kaisu Holopainen, marketing director, Brand Manager

Lauri Kivistö, unit director, e-commerce Minna Lampinen, sales director, life insurance and fund services

Lauri Rämö, marketing director, consumer services

Antti Calonius, director, major clients, international operations and brokers

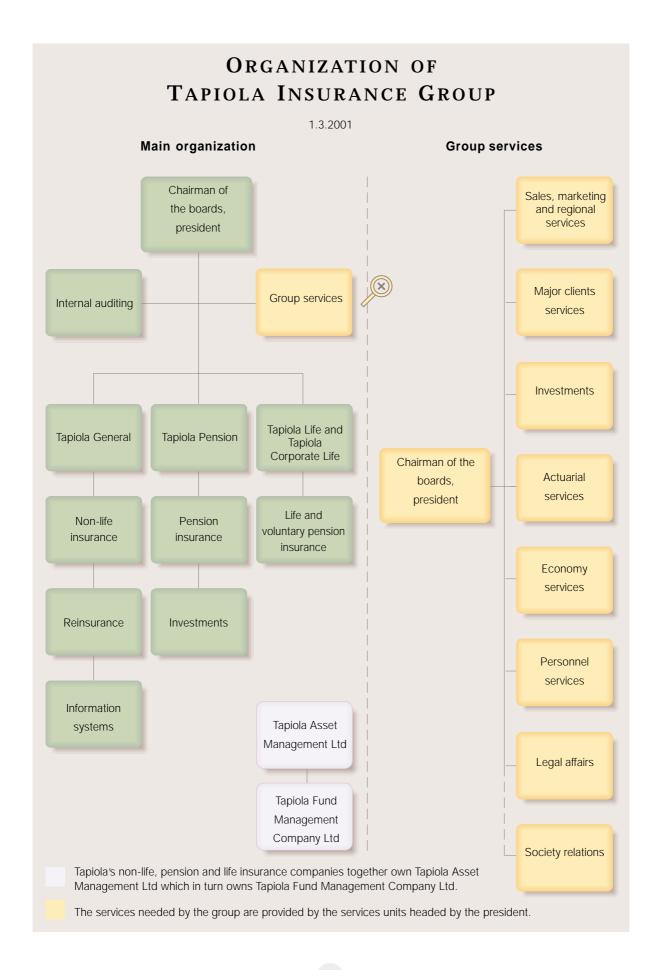
Hannu Vilppo, unit director, major clients Jari Eklund, director, investment services (Tapiola General, Tapiola Life, Tapiola Corporate Life) Asko Salminen, unit director, real estate (Tapiola Life, Tapiola Corporate Life, Tapiola General)

Pentti Koskinen, director, actuarial services

Markku Paakkanen, director, economy services Sirpa Pönkkä, assistant director, bookkeeping

Sirpa Kaisanlahti, director personnel services **Matti Kaasalainen**, assistant director, upskillning programmes

Tapani Lehmussaari, assistant director, incentives Pekka Pessa, assistant director, internal services



Jaakko Gummerus, director, legal affairs

Anu Pylkkänen, assistant director, international legal affairs and projects

TAPIOLA ASSET MANAGEMANT LTD

Jyrki Mäkelä, managing director

TAPIOLA FUND MANAGEMENT COMPANY LTD

Asko Sasi, managing director

TAPIOLA DATA

Juha Seppänen, managing director
Pekka Riikonen, quality director
Satu Rinta-Jaskari, branch director, Tampere
Juha Suutala, production director

CHIEF SHOP STEWARDS

Anne Jurmu, office employees Heikki Kanniainen, sales force Eero Harju, Tapiola Data

REGIONAL ADMINISTRATION

HELSINKI METROPOLITAN AREA

Petri Pouta, regional director Leena Kuutti-Alanko, director, services Heikki Puhakainen, account director Anneli Sarvamaa, area director, offices Juha Seppälä, account director

SOUTHWEST FINLAND

Hans Strandberg, regional director
Juha Anttila, area director, offices
Timo Jussila, area director, urban households
Kari Luoma, area director, rural households
Kristian Nygrén, area director, companies

CENTRAL FINLAND

Martti Silvennoinen, regional director Jorma Eerilä, area director Heikki Lindroth, area director, households Seppo Ojala, area director, households and companies

Hanna Perttunen, area director, households Teemu Toivanen, area director, companies

OSTROBOTNIA

Lassi Annala, regional director Sinikka Alamylläri, area director, offices Jukka Marttila, area director, companies Antti Valkonen, area director, households

SOUTHEAST FINLAND

Miika Minkkinen, regional director Martti Mäkelä, area director, companies Ilpo Rautio, area director, rural households Petri Torvinen, area director, urban households Leila Vilko, area director, offices

EAST FINLAND

Päivi Ruokonen, regional director Vilho Kahelin, area director, savings and investments Martti Lintunen, area director, offices Esa Seppälä, area director, companies Jari Vilmi, area director, offices

NORTH FINLAND

Antti Iinatti, regional director

Leevi Ainasoja, area director, households

Harri Kynnös, area director, companies

Tiina Logren, area director, savings and investments

Olavi Sakko, area director, households

OFFICES

1.3. 2001

HEAD OFFICE:

Espoo, Revontulentie 7, tel. (09) 4531,

Adress: 02010 TAPIOLA Internet: www.tapiola.fi

OFFICES

Alavus, Kuulantie 5

Espoo-Leppävaara, Konstaapelinkatu 4

Espoo-Tapiola, Revontulentie 7

Espoo-Tapiola, Sokos Länsituulentie 12

Forssa, Turuntie 2 Hamina, Puistokatu 4 Heinola, Savontie 9

Helsinki-City, Kaisaniemenkatu 1 Helsinki-Erottaja, Erottajankatu 19 Helsinki-Itäkeskus, Turunlinnantie 8 Helsinki-Kamppi, Runeberginkatu 5 Helsinki-Malmi, Malmin kauppatie 18 Helsinki-Simonkenttä, Simonkatu 9 Helsinki-Töölö, Tukholmankatu 2 Helsinki-Vallila, Mäkelänkatu 58–60

Hyvinkää, Hämeenkatu 19

Hämeenlinna, Palokunnankatu 16

Iisalmi, Savonkatu 22 Imatra, Lappeentie 16 Joensuu, Rantakatu 23

Jyväskylä, Vapaudenkatu 40

Jämsä, Talvialantie 4
Järvenpää, Mannilantie 43
Kajaani, Kauppakatu 10
Kankaanpää, Torikatu 7
Kauhajoki, Topeeka 38
Kemi, Valtakatu 19

Kemijärvi, Kirkkokatu 3 Kerava, Kauppakaari 13

Kirkkonummi, Toritie 3

Kitee, Kiteentie 4 Kokkola, Isokatu 10 Kotka, Kirkkokatu 4 Kouvola, Kauppalankatu 14

Kuhmo, Kainuuntie 88

Kuopio, Suokatu 23

Kuusamo, Kitkantie 3

Lahti, Aleksanterinkatu 27

Lappeenranta, Valtakatu 48

Lapua, Asemakatu 14

Lieksa, Moisionkatu 1

Lohja, Kauppakatu 8

Loimaa, Turuntie 22

Mikkeli, Maaherrankatu 12

Oulu, Kirkkokatu 9

Pieksämäki, Keskuskatu 6-10

Pori, Gallen-Kallelankatu 8

Porvoo, Lundinkatu 9

Pudasjärvi, Toritie 1

Raahe, Sovionkatu 10

Rauma, Eteläkatu 1

Riihimäki, Hämeenkatu 25-27

Rovaniemi, Rovakatu 27

Salo, Turuntie 22

Savonlinna, Olavinkatu 37

Seinäjoki, Keskuskatu 13

Suomussalmi, Kiannonkatu 3

Tampere, Rautatienkatu 10

Tornio, Hallituskatu 2

Turku, Eerikinkatu 6 b

Uusikaupunki, Rantakatu 15

Vaasa, Kauppapuistikko 19-21

Vammala, Puistokatu 3-5

Vantaa-Myyrmäki, Liesikuja 7

Vantaa-Tikkurila, Kielotie 7

Varkaus, Kauppakatu 18

Ylivieska, Torikatu 3

Äänekoski, Torikatu 5

LOCAL OUTLET

Loviisa, Brandensteininkatu 11

Orimattila, Erkontie 2

SERVICE OUTLETS

Alajärvi, Alajärven Kirjanpitopalvelu,

Järvikatu 3

Espoo, Tk-Biketeam Oy, Pieni teollisuuskatu 5

Eura, Yrityspalvelu Wiik Ky, Eurantie 18

Haapavesi, Haapaveden Toimistopalvelu Oy,

Vanhatie 59 A

Hammaslahti, Tmi HJP Vakuutuspalvelut,

Virastotie 1

Hankasalmi, Tilitoimisto Marjaleena Korhonen Ky,

Keskustie 36

Hartola, Päijätmaan Tili- ja Kiinteistö Ky,

Kirkkotie 7

Ii, Vakuutus- ja Metsäpalvelu Salmela,

Laurintie 2

Ikaalinen, Studio Ikafoto Oy, Vanha Tampereent. 15-17

Ilomantsi, Myyntiedustus P Särkkä,

Lehtotie 10

Imatra, Vuolukiviset Oy, Vuoksenniskantie 88

Jalasjärvi, Tmi Mika Ruutiainen,

Keskustie 21

Joutsa, Joutsan Tili- ja yrityspalvelu Oy,

Rantatie 19

Joutseno, Vakuutuspalvelu T Vormisto,

Saimaantie 7

Juva, Tili- ja isännöintitoimisto Paula Vuorinen Ky, Kiiverintie 2 Kalajoki, Tili- ja Toimistopalvelu

Marja Hakola, Kalajoentie 34

Kangasala, Laki- ja veroasiat Jaakkola Ky,

Tampereentie 1

Kangasniemi, Kangasniemen

Vaatetus-Kammari Makkonen Kari,

Otto Mannisen tie 8

Kannus, Tilitoimisto LKT Oy,

Valtakatu 1

Karhula, Tmi Päivi Hurtta,

Karhulantie 36

Karkkila, Uudenmaan Vakuutus- ja

Sijoituspalvelu Ky, Huhdintie 10-12 Karstula, Tähtitulos Oy, Keskustie

Karvia, Tili-Karvia Esko Luomanen,

Kyläkarviantie 19

Kempele, Lakeuden Vakuutus- ja

Turvalaitepalvelu Ay, Zeppeliinintie 1

Keuruu, Talopiste ja Notariaattipalvelu

Välimäki Ky, Keuruuntie 19 Kittilä, Kittilän Tilipalvelu Ky,

Valtatie 41 A 10

Kiuruvesi, Kiuruveden Vakuutuspalvelu Ay,

Asematie 13

Kokemäki, Toimistopalvelu Teljä Ky,

Tulkkilantie 31

Kuhmoinen, Tmi Satamapalvelut

Kuhmoinen Jami Liivenkorkee,

Toritie 55

Kurikka, Pohjanmaan Kiinteistöpörssi Oy,

Laulajantie 10

Kyröskoski, Koski-Foto Ky,

Valtakatu 57

Laitila, LKV Tili-Koskinen Ky,

Katajamäentie 14

Lammi, Kiinteistötoimisto Eino Hakala Ky,

Hämeentie 20

Liperi, Liperin Tilipalvelu Ay,

Varolantie 3

Leppävirta, Autotarvike S. Suomalainen Ky,

Petäiköntie 23

Mäntsälä, Mäntsälän Notariaatti Oy,

Keskustie 4 A

Mäntyharju, Tmi Henkari R. Syväsalo,

Liiketie 2

Nastola, Vakuutuspalvelu Aarre Ahonen,

Rakokiventie 10 L 8

Nilsiä, Nilsiän Laskenta Oy,

Nilsiäntie 79

Nivala, Merjan Vakuutus- ja Toimistopalvelu,

Kalliontie 18

Nokia, Kiinteistö ja Rakennus Mäkelä Oy,

Välikatu 19

Nummela, Kiinteistönvälitys Timo Helander Ky, LKV

Pisteenkaari 4

Nurmes, Tmi Olavi Svala,

Kirkkokatu 25

Oulainen, Tmi Edustusliike Korkatti,

Asemakatu 19

Orivesi, Oriveden Yritek Oy,

Anttilantie 6

Outokumpu, Vak Tur Ky,

Kummunkatu 11

Padasjoki, Keinuhonka Oy,

Keskustie 21

Parikkala, Parikkalan Tili ja Isännöinti Oy,

Sahakuja 2 E 4

Parkano, Tili- ja Kiinteistömarkkinointi

Pitsinki ja Mäkiviinikka LKV Ky,

Keskuskatu 2

Pello, Pellon Huonekaluliike Ky,

Kenttätie 1

Perniö, Tilitoimisto Salon Koski-Tilit Ky,

Karlstadintie 1

Pielavesi, Pielaveden Tilipalvelu Oy,

Puistotie 26

Polvijärvi, Lakiasiaintoimisto

Aki Pietarinen Oy,

Polvijärventie 14

Posio, Posion Tilitoimisto Ky,

Riihipolku 1

Pyhäsalmi, Pyhäjärven Tilitoimisto

Raija Leppäharju,

Ollintie 11

Ranua, Toimistopalvelu Kortesalmi Ky,

Kuusitie 1

Ruukki, Tmi Kalervo Koukkula,

Siikasavontie 10

Salla, Tmi Heikki Tuhkala,

Kuusamontie 17

Siilinjärvi, Markkinointi Heikkinen HT,

Asematie 2

Sodankylä, Tmi Marjatta Autonen, Unarintie 13

Somero, Tilikeskus Seija Ylitalo Ky,

Joensuuntie15

Sonkajärvi, Savon RMs Oy,

Rutakontie 36 A 9

Sotkamo, Sampolan Tuote Ky, Ratatie 46

Suonenjoki, Sisä-Savon Sähkö Oy,

Herralantie 5 A

Sysmä, Sysmän Op-Kiinteistökeskus Oy,

Sysmäntie 36

Taavetti, Isännöitsijätoimisto

Timo Hämäläinen,

Metsätalo

Taivalkoski, Kuutaival Oy,

Kauppatie 19-21

Teuva, Oy Gun Exin Finland LTD,

Mikkiläntie 11

Toholampi, Toholammin Tilitoimisto,

Osuuspankkitalo

Valkeakoski, Tilitoimisto Koskitilit,

Valtakatu 9-11

Vilppula, KMV-Kotivinkki Oy,

Suokatu 4

Vääksy, Asikkalan Op-Kiinteistökeskus Oy,

Rusthollintie 1

Ylitornio, Ylitornion Metsänhoitoyhdistys,

Alkkulanraitti

Ähtäri, Tilitoimisto Reino Mäkinen Ky,

Ostolantie 14

S-SERVICE OUTLETS

Halikko, Prismantie 2

Hämeenlinna, Katsastusmiehentie 9

Joensuu, Voimatie 2

Kuopio, Savilahdentie 10

Lappeenranta, Puhakankatu 9-11

Hyllykallio, Hyllykalliontie 2

Pori, Mikkolantie 6

Tampere, Sammonkatu 75

Turenki, Keskuskuja 4

AGENTS

Haapajärvi, Kauppakatu 7

Haukipudas, Kirkkotie 4

Klaukkala, Klaukkalantie 57

Muhos, Valtatie 9

Saarijärvi, Virastotie 2

Viitasaari, Porthanintie 2

ACCOUNTING PRINCIPLES OF THE 2000 FINANCIAL STATEMENTS

The financial statements of insurance companies are prepared in accordance with the Accounting Act, the Companies Act and the Insurance Companies Act, adhering to the following new decisions, directives and instructions issued by the supervising authority:

- The Ministry of Health and Social Affairs decision the concerning the financial statements and consolidated financial statements of insurance companies, issued on 29.12.1999.
- The supervising authority's code of rules and regulations for Finnish insurance companies.

PRINCIPAL CHANGES COMPARED WITH THE RULES AND REGULATIONS PREVIOUSLY IN FORCE; CHANGES IN THE APPENDICES TO THE FINANCIAL STATEMENTS

Deferred tax liabilities and assets arising from timing differences between taxable income and the bookkeeping result are calculated in accordance with the general instructions of the Ministry of Trade and Industry's Bookkeeping Board. They are presented in the appendices to the parent company's financial statements and recorded on the consolidated balance sheet. In the calculation of solvency capital, the proportion of the deferred tax liability that is likely to be realised within the following three years is deducted from the valuation differences of Tapiola General Mutual Insurance Company. The deferred tax liability is not deducted from the valuation differences of Tapiola Life Assurance Company, Tapiola Life Insurance Company and Tapiola Pension Insurance Company as its realization is not likely.

In the gross operating expenses broken down by function in the appendices to the financial statements, investment expenses include only the expenses of the company's own organization. In the specification of personnel expenses, expenses determined directly on the basis of pay are recorded as pay-related expenses.

In the format of Tapiola Mutual Pension Insur-

ance Company's profit and loss account, the previously separate line "General guarantee claims incurred" is included in claims paid, and the line "General guarantee debtors paid" is included in other expenses on the technical account.

VALUATION AND ALLOCATION OF INTANGIBLE ASSETS

Other long-term expenditure Basic building improvement expenses and IT systems planning expenses are recognised as other long-term expenditure. They are presented on the balance sheet at their acquisition cost after depreciation according to plan.

VALUATION AND ALLOCATION OF INVESTMENTS

Land and buildings and real estate shares and other variable-yield participations Land and buildings are presented on the balance sheet at their acquisition cost after depreciation according to plan or, if lower, at market value.

Real estate shares as well as shares and other variable-yield participations are presented on the balance sheet at their acquisition cost or, if lower, at market value.

The values of land and buildings and real estate shares have been adjusted if their value at the end of the accounting period was permanently and essentially higher than their original acquisition cost. A corresponding revaluation item in respect of land and buildings or real estate shares regarded as investment assets has been included on the Profit and Loss Account since 1987. Revaluations made prior to that date were recorded in the non-distributable revaluation reserve on the balance sheet. The corresponding entry in respect of investments regarded as fixed assets is recorded in the non-distributable revaluation reserve on the balance sheet.

Writedowns made previously in respect of investments are cancelled up to the amount of the original acquisition cost if the current value rises to such an extent that it has an income effect. Shares and variable-yield participations Shares and variable-yield participations are presented on the balance sheet at their acquisition cost or recorded by acquisition item at their likely realisable value. The results of sales of shares and variable-yield participations are calculated according to the FIFO principle.

Debt securities Debt securities are bonds and debentures and other financial market instruments. Debt securities are recorded on the balance sheet at acquisition cost. The difference between the nominal value and acquisition cost of a debt security is allocated according to the regulations of the Ministry of Social Affairs and Health as interest income or a deduction from interest income over the maturity of the debt security. A corresponding item is recorded as an increase or decrease in the acquisition cost of the debt security. Writedowns due to variation in the level of interest rates or some other reason are recorded in a non-life insurance company. Writedowns due to variation in the level of interest rates are not recorded in life and pension insurance companies. This new accounting practice is a consequence of the change in calculation principles. Writedowns due to other reasons are still recorded. Similarly, cancellations of writedowns are recorded if the current value of a debt security has subsequently risen above its remaining acquisition cost up to the amount of the original acquisition cost. The acquisition cost is calculated according to the FIFO principle.

Loans, deposits and deposits with ceding undertakings.

Loans, deposits and deposits with ceding undertakings are recorded on the balance sheet at nominal value or permanently lower likely value.

Investments in the investment-linked technical provisions (Tapiola Life, Tapiola Corporate Life) Investments in the investment-linked technical provisions are stated on the balance sheet at current values.

VALUATION OF RECEIVABLES

Premium receivables Premium receivables are presented on the balance sheet at no more than their likely realisable value. In the case of non-life and life insurance companies, the nominal value of premium receivables is reduced on the basis of experi-

ence to yield the likely value. However, any premium receivable that is unlikely to be realised is recorded as a credit loss.

ITEMS DENOMINATED IN FOREIGN CURRENCIES

As far as liabilities and receivables are concerned, the acquisition cost of investments denominated in foreign currencies are converted into Finnish marks using the exchange rate quoted by the Bank of Finland on the accounting date. In the case of other investments, the exchange rates prevailing on the acquisition date are used.

Items denominated in currencies of EU member states participating in phase III of Economic and Monetary Union are converted into Finnish marks using fixed conversion ratios for national currency units of the euro area.

Exchange rate differences are allocated to the appropriate income and expense adjustment items. With regard to cash in hand and at bank and deposits, exchange rate differences as well as items that could not be directly allocated as an income or expense adjustment are recorded as exchange rate gains or losses on investments.

DERIVATIVE CONTRACTS

Share derivatives are used mainly to hedge against investment portfolio risks and, to a lesser extent, for the exploitation of incorrect pricing situations, for risk arbitrage operations and for the elimination of market influences on securities transactions.

Changes in the values of derivative contracts made for hedging purposes are taken into account so that the income effect of a change in the value of the protected item is neutralised.

Negative value changes of derivative contracts made for purposes other than hedging are recorded as investment expenses in accordance with the principle of cautiousness.

Premiums paid or received from option contracts are recorded as pre-paid expenses or deferred income. Forward rate agreements are presented on the balance sheet as external contingent liabilities.

DEPRECIATION

The acquisition costs of buildings and their material components, equipment, intangible assets and long-term expenditure are written off as expenses

by depreciation according to plan over their respective periods of usefulness or effect.

The depreciation charges are based on the following depreciation plan:

Intangible assets

Basic repairs to premises 10 years
Planning costs of IT systems 5 years

Buildings

Residential, office and

hotel buildings 40-50 years

Department store and

shop buildings 30-40 years

Industrial, warehousing and

other buildings 20-30 years

Material components of buildings 25%

(reducing balance)

Equipment

Office equipment, fixtures and fittings, etc. 25% (reducing balance)

The effect of significant basic repairs to buildings on their economic lifetimes is assessed separately.

Depreciation in respect of activated revaluations has been charged according to the holding time of the item in question.

The accumulated difference of depreciation according to plan and total depreciation charged against income is recorded on the liabilities side of the balance sheet under the item "Provisions, accumulated depreciation difference", and the increase or decrease in the depreciation difference during the accounting period is presented separately in the Profit and Loss Account.

PROVISIONS

Accumulated depreciation difference See "Depreciation" above.

Optional reserves Provisions made against income on the result have been made on the basis of accounting and tax legislation.

Credit loss reserve In the case of non-life and life insurance companies, the credit loss reserve may not exceed one per cent of the insurance company's non-premium receivables.

Tapiola Mutual Pension Insurance Company makes a transfer to the unallocated provision for additional benefits. For this reason credit loss provisions made before 1999 in respect of unpaid premiums are recorded as taxable income spread equally over the tax years 1999-2001. Not more than 0.6 per cent of non-premium receivables can be deducted from the result during the accounting period, so that the combined total of credit loss reserves made during and before the accounting period do not exceed 5 per cent of the total amount of receivables.

DIRECT TAXES

Direct taxes are presented on the Profit and Loss Account on an accruals basis.

DEFERRED TAX LIABILITIES / ASSETS

Deferred tax liabilities / assets associated with timing differences between taxable income and the bookkeeping result and with other indirect differences are presented in the appendices to the financial statements. The deferred tax liability calculated from valuation differences that is likely to be realised within the following three years is presented in the appendices to the financial statements.

CURRENT VALUES OF INVESTMENTS

Investments in land and buildings The current values of investments are determined by the company's experts in the manner specified for individual classes of real estate by the insurance industry's supervising authority, taking account of the income obtained from the real estate and other factors influencing the current value.

Investments in shares and debt securities In the case of investments that are quoted on an official stock exchange or otherwise publicly traded, the last available striking price, or, in its absence, the buying price, during official trading on the accounting date is used as the current value. For other investments, the current value is based on net worth, book value or likely realisable selling price.

Loans, deposits, and deposits with ceding undertakings For loans, deposits, and deposits with ceding undertakings, the nominal value is used as the current value. Reduction of the nominal value required by the risk of a credit loss is taken into account when assessing the likely realisable value.

STAFF PENSION COVER AND ALLOCATION OF PENSION EXPENSES

The statutory pension cover of the staff is arranged

by means of statutory TEL pension insurance with Tapiola Mutual Pension Insurance Company and additional TEL pension cover mainly with Tapiola Mutual Pension Insurance Company and to a lesser extent with Tapiola Corporate Life Insurance Company.

Pension insurance premiums have been entered as expenses on an accruals basis.

TAPIOLA MUTUAL LIFE ASSURANCE COMPANY PRINCIPLES OF ZILLMERIZATION

Individual life insurance In fixed-premium individual life insurances, activated acquisition costs are deducted from the provision for unearned premiums over the first ten years of the insurance. The deduction for the first insurance year is 25 per cent of the sum of the insurances' annual premiums in corporate insurances, and the sum of the insurances' gross annual premiums in other insurances. In subsequent years the magnitude of the deduction falls by the same amount each year. The deduction is calculated on the basis of the insurances in force at the end of the accounting year.

Zillmerization is not applied to home-savings insurance, teenagers' comprehensive insurance, the savings insurance appended to teenagers' comprehensive insurance granted after 31.12.1991.

Zillmerization is not applied to flexible-premium individual life insurance.

Individual pension insurance In fixed-premium individual pension insurance, zillmerization is calculated as in fixed-premium life insurances. Fifty per cent of the sum of the insurances' gross annual premiums are used as the basis for zillmerization.

In flexible-premium individual pension insurances, the provision for unearned premiums is reduced by activated acquisition costs over the first five insurance years, but in any event not longer than the insurance's term of payment. If the insurance began in 1996, the deduction in the first insurance year is 20 per cent of the insurance's gross annual premium. If the insurance began after 1.1.1997, the deduction in the first insurance year is 10 per cent of the insurance's gross annual premium. In subsequent years the magnitude of the deduction falls by the same amount each year. The deduction is calculated on the basis of the insurances

in force at the end of the accounting year.

Zillmerization is not, however, applied to investment-linked pension insurance, nor to pension insurance involved in the distribution of its related surplus.

Group life insurance Zillmerization is not applied.

TECHNICAL INTEREST RATE FOR THE TECHNICAL PROVISIONS

When calculating the technical provisions a technical interest rate of 4.5 per cent has been applied to insurances issued before 1.1.1999, with the following exceptions:

- a technical interest rate of 6 per cent is applied when calculating the special provision for disability pension insurance associated with individual life insurance.
- a technical interest rate is not applied when calculating the supplementary reserve of the provision for unearned premiums arising due to amendment of the terms and conditions of individual life insurance.
- a technical interest rate is not applied when calculating additional sum and premium discount reserves of the provision for unearned premiums of individual life insurance.
- a technical interest rate is not applied when calculating reserves for future additional benefits reserves of the provision for unearned premiums of individual life and pension insurance.

A technical interest rate of 3.5 per cent is applied in the case of insurances issued on or after 1.1.1999.

TAPIOLA LIFE'S POLICYHOLDER BONUS POLICY AND SOLVENCY TARGETS

In a mutual life insurance company, funds that increase the company's solvency are accumulated entirely for the benefit of the policyholders, since they are the owners of the company.

SOLVENCY TARGET

Tapiola Life strives for the kind of quantitative and qualitative solvency that will enable it to pay a competitive and steady yield over the long term on the insurance savings of policyholders.

The solvency target is defined on the basis of the solvency limits set by the supervising authority, the

nature of the company's insurance portfolio, longer-term investment risks, and other means available to strengthen the company's solvency. The target level of solvency guarantees with adequate certainty that Tapiola Life will remain within the solvency limits necessary for a free policyholder bonus policy, i.e. it will allow Tapiola Life to set the level of its policyholder bonuses freely for several years hence.

BONUS POLICY

The company's surplus is used mainly for policyholder bonuses and to bolster solvency, with only a minimal sum being distributed in the form of profits. When determining the level of policyholder bonuses, the aim is to ensure that policyholders receive a steady and realistic overall return consisting of both technical interest and policyholder bonuses.

The fair distribution of policyholder bonuses among the different types of insurance is based on duration and nature of the insurances, the technical interest rate applied to the insurances, the surplus generated by the insurances, and the nature and conditionality of the bonuses to be awarded.

TAPIOLA CORPORATE LIFE INSURANCE COMPANY PRINCIPLES OF ZILLMERIZATION

In flexible-premium individual pension insurances, the provision for unearned premiums is reduced by zillmerization over the first five insurance years, but in any event not longer than the insurance's term of payment. In the first insurance year the magnitude of the deduction is 20 per cent of the insurance's gross annual premium. In subsequent years the magnitude of the deduction falls by the same amount each year. The deduction is calculated on the basis of the insurances that began before 1.1.1997 and remain in force at the end of the accounting year.

Zillmerization is not applied to group life insurances, optional group pension insurances and capitalization agreements.

TECHNICAL INTEREST RATE FOR THE TECHNICAL PROVISIONS

When calculating the technical provisions of group pension insurance, a technical interest rate of 4.15

per cent is used for benefits funded on or before 31.12.1998, and a technical interest rate of 3.5 per cent for benefits funded on or after 1.1.1999. When calculating the technical provisions of individual pension and individual life insurances, a technical interest rate of 4.5 per cent is used for policies issued before 1.1.1999, and a technical interest rate of 3.5 per cent for policies issued on or after 1.1.1999. When calculating the technical provisions of capitalization agreements, a technical interest rate of 4.5 per cent is used for agreements commencing before 1.2.1998, and a technical interest rate of 3.5 per cent for agreements commencing on or after 1.2.1998.

TAPIOLA CORPORATE LIFE'S POLICYHOLDER BONUS POLICY AND SOLVENCY TARGETS

In a mutual life insurance company, funds that increase the company's solvency are accumulated entirely for the benefit of the policyholders, since they are the owners of the company.

SOLVENCY TARGET

Tapiola Corporate Life strives for the kind of quantitative and qualitative solvency that will enable it to pay a competitive and steady yield over the long term on the insurance savings of policyholders.

The solvency target is defined on the basis of the solvency limits set by the supervising authority, the nature of the company's insurance portfolio, longer-term investment risks, and other means available to strengthen the company's solvency. The target level of solvency guarantees with adequate certainty that Tapiola Corporate Life will remain within the solvency limits necessary for a free policyholder bonus policy, i.e. it will allow Tapiola Corporate Life to set the level of its policyholder bonuses freely for several years hence.

BONUS POLICY

The company's surplus is used mainly for policyholder bonuses and to bolster solvency, with only a minimal sum being distributed in the form of profits. When determining the level of policyholder bonuses, the aim is to ensure that policyholders receive a steady and realistic overall return consisting of both technical interest and policyholder bonuses.

Policyholder bonuses are distributed fairly among the different types of insurance. The factors taken into consideration are the duration and nature of the insurances, the technical interest rate applied to the insurances, the surplus generated by the insurances, and the nature and conditionality of the bonuses to be awarded.

TAPIOLA GENERAL MUTUAL INSURANCE COMPANY

Deduction items of the technical provisions, and the discounting used in calculating the provision for outstanding claims.

Provision for unearned premiums The activated insurance policy acquisition costs have not been deducted from the provision for unearned premiums, neither does it contain supplementary items of the provision for unexpired risks.

Provision for outstanding claims In 2000 the provision for outstanding claims was reduced by FIM 11,532,401.00 in respect of undisputed recourse receivables. The corresponding deduction in the previous year was FIM 6,905,898.00.

Discounting is applied only when calculating the provision for outstanding pension claims, in which case a technical interest rate of 3.5 % is used.

CONSOLIDATED FINANCIAL STATEMENTS

In accordance with the Insurance Companies Act, the consolidated financial statements include joint stock and other comparable companies in which the parent company directly or indirectly holds more than half of the voting rights. The companies and structure of the group are described in the annual report.

The consolidated financial statements are compounded from the profit and loss accounts, balance sheets and notes to the financial statements of the parent company and its subsidiaries. Intra-group receivables and debts, income and expenses, profit distribution, and internal capital gains/losses have been eliminated from the consolidated financial statements. The minority interests in the capital and reserves and in the result are presented separately in the Balance Sheet and in the Profit and Loss Account.

Subsidiaries acquired or divested during the financial year are incorporated into or eliminated from the group from the time of their acquisition or divestment. Associated companies, i.e. companies in which the group owns 20-50% of the conferred voting rights, are included in the consolidated financial statements. An exception to this rule is Turva Mutual Insurance Company since it is a mutual company. All non-mutual housing and real estate companies are consolidated into the financial statements as associated companies.

The change in optional provisions and depreciation difference is allocated to the change in deferred tax liability and to the result. The corresponding balance sheet items are allocated to the deferred tax liability and to capital and reserves, taking account of minority interests. According to the Insurance Companies Act, the part allocated to capital and reserves is not distributable.

Intra-group ownership has been eliminated using the past equity method. The financial statements of associated companies are consolidated by the equity method.

Revaluations of shares in housing and real estate companies are treated as revaluations of real estate belonging to group subsidiaries.

The goodwill arising in connection with the elimination is generally allocated to the subsidiary's appropriate asset items, taking account of the items' current values, and the goodwill is depreciated according to plan like the corresponding item. Unallocated consolidated goodwill is presented on the balance sheet under intangible assets as a separate item, and it is written off according to plan over five years. Goodwill is presented on the liabilities side of the balance sheet as a separate item and it is entered as income over five years.

Intra-group direct insurance has not been eliminated. However, in the consolidated financial statements of Tapiola General Mutual Insurance Company, intra-group reinsurance, with the exception of the equalisation provision, has been eliminated.

FORMULAE FOR CALCULATION OF FINANCIAL INDICATORS

General financial indicators:

Turnover, non-life insurance

- + premiums earned before reinsurers' share
- + investment income
- other income
- revaluations activated as income in connection with asset disposal

Turnover, life insurance

- + premiums written before reinsurers' share
- investment income, revaluations and their adjustments
- + other income

Turnover, pension insurance

- premiums written before credit losses and reinsurers' share
- + investment income
- + other income
- revaluations activated as income in connection with asset disposal

Operating profit or loss, non-life insurance

+/- profit or loss before change in the equalisation provision, revaluations of investments and their adjustments, extraordinary items, appropriations and taxes

Operating profit, life insurance

+/- profit or loss before change in the equalisation provision, additional benefits (policy-holder benefits), extraordinary items, appropriations and taxes

Return on equity (at current values)

- profit or loss before extraordinary items + taxes on operations
- +/- revaluations/cancellations entered in the revaluation reserve
- +/- change in investment valuation differences

taxes (incl. deferred tax liability on valuation difference changes in investments)

____ x 100

- + capital and reserves
- + minority interest
- +/- depreciation difference after deduction of deferred tax liability

(average of beginning and end of year)

Return on assets (at current values)

- +/- operating profit or loss
- + interest and other financing expenses
- + technical interest on the technical provisions
- +/- revaluations of investments and their adjustments (non-life insurance)
- +/- revaluations/cancellations entered in the revaluation reserve
- +/- change in investment valuation differences
- + balance sheet total
- investment-linked technical provison
- +/- investment valuation differences (average at beginning and end of the year)

Equity to assets ratio (at current values)

- capital and reserves
- + minority interest
- +/- investment valuation difference after deferred tax liability
- + subordinated liabilities

_ x 100

- + balance sheet total
- +/- investment valuation differences

Indicators describing the financial development of underwriting

Gross premiums written, non-life, life and pension insurance

premiums written before reinsurers' share

Gross premiums written, pension insurance

Premiums written before credit losses and reinsurers' share

Loss ratio (%), non-life insurance

claims incurred

_____ x 100 premiums earned

Net expense ratio (%), non-life insurance

operating expenses

__ x 100

premiums earned

Combined ratio (%), non-life insurance

loss ratio + net expense ratio

Gross expense ratio (%), life insurance

- operating expenses before change in the activated insurance policy acquisition costs
- + claims settlement expenses

_____ x 100

loading income

The loading income is an item intended to cover operating expenses in accordance with technical rules, and operating expenses do not include reinsurance fees.

Administrative cost ratio (%), pension insurance

operating expenses

(= operating expenses + claims management expenses + other expenses)

_____ x 100

loading income + other income

Administrative costs in relation to premiums written, pension insurance

operating expenses

(= operating expenses + claims management
expenses + other expenses)

_____ x 100

premiums written

Solvency margin in the monetary unit of the financial statements, non-life, life and pension insurance

- + capital and reserves after deduction of the proposed dividend distribution
- + accumulated appropriations
- +/- investment valuation differences
- +/- deferred tax liability
- unallocated provision for additional benefits (pension insurance)
- subordinated liabilities (by permission of the insurance supervisory authorities)
- intangible assets
- +/- other statutory items

Solvency capital in the monetary unit of the financial statements, non-life and life insurance solvency margin + equalisation provision + minority interest

Solvency capital as a percentage of technical provisions, non-life insurance

solvency capital (= solvency margin + equalisation provision + minority interest)

____ x 100

- + technical provisions
- equalisation provision

Solvency as a percentage of technical provisions (at current values), life insurance

solvency capital (= solvency margin + equalisation provision + minority interest)

_____ x 100

- + technical provisions
- equalisation provision
- 75% of investment-linked technical provisions

Risk-carrying capacity (%), non-life insurance solvency capital

premiums earned for 12 months

READER'S GUIDE

The insurance companies have developed a uniform set of financial indicators derived from the financial statements. The concepts used in the annual report are presented and defined in this Reader's Guide.

In the case of the most important ratios, their formulae are also given.

An asterisk (*) means that the term can be found as a headword.

The **valuation difference** is the difference between an asset's current value and its book value.

The **policyholder bonus** is the interest that is paid annually on insurance savings in addition to the technical interest*. The level of the policyholder bonus depends on the result achieved by the company. The benefit of the bonus for a personal insurance policyholder is that the value of insurance cover is at least preserved.

Direct insurance means insurance business received directly from Tapiola's customers. Insurance business received from another insurance company is assumed reinsurance business*. Ceded reinsurance is insurance business passed on by Tapiola to another insurance company.

The administrative cost result for an employment pension company is the difference between the operating expenses and the loading income* included in the premium. Here investment management expenses and the costs arising from the settlement of claims are counted as operating expenses.

The reinsurers' share means the reinsurance cover that Tapiola purchases from other insurance companies for the risks it does not wish to insure itself. The net expenses or income resulting from this ceded reinsurance business as well as its composition are shown in the Profit and Loss Account. The reinsurers' share of the provision for outstanding claims* and the provision for unearned premiums* arise from ceded reinsurance business.

Reinsurance commissions are included in operating expenses (the net figure of commissions received and paid on assumed and ceded business).

The breakdown of assets in the technical provisions margin is a classification of investments at current values in the technical provisions margin as specified in the regulations of the supervising authorities.

Total operating expenses is a concept used in employment pension companies. They are expressed in proportion to the loading income* and premiums written*.

The return on assets (ROA) is reported for both non-life and life insurance companies. It is 100 x (the operating profit or loss + expenses and interest on liabilities + technical interest on the technical provisions +/- revaluations of investments and their adjustments (only in the case of non-life insurance) +/- revaluations/cancellations entered in the revaluation reserve +/- the change in investment valuation differences) / (the balance sheet total +/-the investment valuation differences). The balance sheet total and the investment valuation differences (in the denominator of the formula) are calculated as the average of the values at the beginning and end of the year.

Gross premiums written is the total of premiums received before the reinsurers' share and the deduction of credit losses.

The **interest business result** is the difference between the interest requirement for the technical provisions and net investment income according to the financial statements of a life insurance company.

Claims (claims paid) is made up of claims paid during the accounting period, irrespective of the year in which the loss occurred. Operating expenses incurred in claims settlement activities are also included in the claims paid figure.

The difference between claims incurred and

claims paid* is that claims arising from insured events occurring in the accounting period but payable later are also included in claims incurred. Claims paid are augmented by the change in the provision for outstanding claims*, which also includes the change in the equalisation provision*. Formula: Claims paid + the provision for outstanding claims at the end of the year - the provision for outstanding claims at the beginning of the year.

The provision for outstanding claims consists of the claims which the insurance company will have to pay after the end of the accounting period in respect of losses and other insured events occurring during the accounting period and in preceding years. The provision for outstanding claims thus represents the company's debt to policyholders and beneficiaries. The provision for outstanding claims also includes an equalisation provision* to provide for years in which the company may incur exceptionally heavy claims. It is calculated in accordance with principles laid down by the Ministry of Social Affairs and Health.

The change in the provision for outstanding claims is an item included in the Profit and Loss Account and represents the difference between the provision for outstanding claims at the beginning and end of the year. Claims paid adjusted for the change in the provision for outstanding claims indicate the real claims incurred* for the accounting period.

The **loading income** appears as a concept in, for instance, the calculation of the gross expense ratio for life and pension insurance companies. This income is derived from a loading component added to the insurance premium for the purposes of covering the costs pertaining to the accounting period. The gross expense ratio is obtained by comparing actual operating expenses to the corresponding loading income.

The administrative cost surplus for a life insurance company is the difference between the actual operating expenses and the loading income*. Here the operating expenses include costs arising from the claims settlement activities and recorded as claims incurred, whereas investment management

expenses are not included. The allocation of operating expenses by means of zillmerization* is taken into account when calculating the loading income.

Statutory charges of a pension insurance company consist of the company's contribution towards the costs of the Central Pension Security Institute.

The deferred tax liability (average of the tax liability at the beginning and the end of the year). This item consists of taxes and tax refunds either allocated to the accounting period on an accruals basis or pertaining to previous accounting periods, with the exception of taxes included in extraordinary items. On the accounting date the deferred tax liability is deducted in accordance with the prevailing tax rate from the accumulated depreciation difference, from optional reserves, and, to the extent that it is likely to be realised in the near future, from untaxed revaluations and investment valuation differences. When assessing likelihood, the expectations of the next three years are particularly significant. No tax liability is incurred if it is intended that the valuation differences are to be realised only to the extent that expenses are covered.

The **technical interest** is the minimum interest that the company must pay on insurance savings. Interest is annually credited to the technical provisions in accordance with the approved basis of calculation. In addition to the technical interest, additional interest, i.e. the policyholder bonus*, is also credited to the technical provisions.

Net operating expenses include insurance policy acquisition costs, insurance policy management expenses, and general administrative expenses. Reinsurance commissions (the net figure of commissions received and paid on assumed and ceded business) are included in operating expenses. Expenses related to claims settlement and investment management activities are allocated to claims incurred and investment charges, respectively.

The **net expense ratio** is the ratio of net operating expenses to net premiums earned*. The ratio is calculated after the deduction of credit losses and the reinsurers' shares.

The **gross expense ratio** is a measure of the efficiency of a life insurance company. The gross ex-

pense ratio is 100 x (gross operating expenses + claims settlement expenses) / loading income*. Gross operating expenses include costs arising from claims settlement activities, whereas investment management expenses are not included here. The allocation of operating expenses by means of zillmerization* is not taken into account. In the case of a pension insurance company, operating expenses are proportioned to the loading income and premiums written.

The turnover of a non-life insurance company means gross premiums earned before credit losses* and reinsurers' share + investment income + revaluations activated in connection with asset disposal. Investment income does not include activated revaluations if the asset in question has not been sold. Premiums written are used instead of premiums earned when calculating the turnover of a life and employment pension insurance company. In the turnover of life insurance companies there is no need to activate revaluations as income through sales; they are always just added in.

The operating profit or loss is an intermediate result describing the unequalled annual business performance. It is calculated before the change in the equalisation provision* and revaluations* of investments, so fluctuations in claims incurred* and investment income as well as immediate changers in the technical provision are reflected in the profit/loss figures.

Provision for additional benefits (unallocated) is a fund into which the accumulated surpluses of a employment pension company are collected. Part of the accumulated surplus is transferred to the allocated provision for additional benefits, from where the funds are returned to the policyholders in the form of premium discounts.

The **credit losses** incurred by an insurance company mainly arise from unpaid premiums, see premiums written*. On the lending side of the business, credit losses are minimal because loans are reliably secured.

Credit loss reserves are made in case of credit losses on premiums and on other business receivables. The maximum amounts of the reserves and thus

the possibilities of increasing their size depend on the business of the insurance company and the nature of the receivables concerned.

The market share is the percentage share of one company in the combined premiums written by all the companies operating on the market. In the case of life insurance companies, the market share is an official ratio. Its standard formula is 100 x the company's gross premiums written / the sum of all the life insurance companies' gross premiums written. This ratio is calculated solely for direct insurance business.

Net figures, e.g. net premiums written, relate to that part of direct insurance* and assumed reinsurance business* remaining with the company for coverage by the same after the reinsurers' share* has been deducted.

The **return on equity** (at current values) is (the profit or loss before extraordinary items, appropriations and taxes +/- revaluations/cancellations entered in the revaluation reserve +/- the change in investment valuation differences* – taxes +/- the change in the deferred tax liability) per (capital and reserves + minority interest + accumulated depreciation difference + optional reserves +/- investment valuation differences – deferred tax liability*) x 100 %. The ratio is a measure of an insurance company's financial performance.

The **equity to assets ratio** (at current values) is capital and reserves + minority interest + accumulated depreciation difference + optional reserves + investment valuation differences + subordinated liabilities - deferred tax liability* in relation to the balance sheet total plus investment valuation differences*. The ratio is a measure of an insurance company's financial performance.

The underwriting result is the difference between claims incurred* and premiums applying to the current accounting period and intended to cover life insurance and pension insurance risks. The technical interest rate* for the provision for outstanding claims is taken into consideration as a factor reducing claims incurred.

The **result of the red business** is the estimated premiums written for statutory pension insurance

to be transferred to Tapiola Pension from other pension insurance companies at the beginning of the following year, less the premiums written for insurance business to be transferred from Tapiola Pension to other pension insurance companies.

Transferred charges are charges which are collected from policyholders in their premiums and which the insurance company credits forward to the authorities. The transferred charges include premium tax, fire brigade charges, traffic safety payments, industrial safety charges, and payments under Sec. 58 of the Employment Accidents Insurance Act.

Transitional reserve

In the years 1993-1997 a transitional reserve could be established to take the place of writedowns on investments and the credit loss reserve abolished in the reform of the Business Taxation Act. The reserve must be discharged at the latest by the closing of the 1997 accounts.

Breakdown of investment assets includes the following investment categories at current values: investments in land and buildings, shares, bonds and debentures, debt securities, loans, and other investments. In the case of pension insurance companies, loans are further divided into loans from the pension funds and other lending.

Net investment income means the difference between the income and expenses of investment operations. Those operating expenses attributable to the management of investments are included in investment charges.

The **investment surplus** of a pension insurance company is the difference between the interest requirement for the technical provisions and the net investment income as reported in the closing of the accounts. Investment management expenses are not taken into account here because they are included in the administrative cost result*. The taxes pertaining to investments are included here. See interest business result*.

Surrenders are refunds paid to policyholders who have cancelled their life insurance policies. These payments consist of the savings portions included in the premiums paid by the policyholders. Surrenders are included in the Profit and Loss Ac-

count under claims paid.

The **equalisation provision** is a non-distributable reserve that acts as a buffer against years in which claims are particularly heavy. It is an item of the technical provisions necessitated by the security requirement. It is also intended to ensure the sufficiency of the technical provisions when there are unfavourable fluctuations in factors exercising a significant effect on the technical provisions. The supervising authorities lay down calculation rules and set a minimum requirement on the equalisation provision on a company-by-company basis.

The **solvency margin** is the difference between assets and liabilities at current values. It describes a company's solvency and the amount of assets that a company has at its disposal to ensure the continuity of its operations.

The **extended solvency margin** is the solvency margin of a life insurance company plus items that can be used to ensure the continuity of the company's operations if the situation so requires.

The **solvency margin ratio** describes the relationship between a life insurance company's solvency margin and the minimum amount prescribed for it by law. The solvency margin ratio is $100 \times 100 \times$

The loss ratio means the ratio of claims incurred to premiums earned*. The ratio is calculated after deduction of credit losses and the reinsurers' share. The claims incurred figure includes the operating expenses attributable to claims settlement activities, but not the change in the equalisation provision.

The **solvency ratio** is, in the case of a pension insurance company, 100 x the solvency margin / the technical provisions less the unallocated provision for additional benefits*, uncovered liabilities, receivables from the Eläke-Kansa portfolio transfer, and technical provisions* for the YEL basic insurance. In this case the equalisation provision is also counted in the technical provisions. In the case of a life insurance company, the solvency ratio describes a company's net worth in relation to its adjusted technical provisions less the equalisation provision. Solvency ratio: $100 + 100 \times \text{solvency capi-}$

tal / (technical provisions, net - the equalisation provision).

Solvency capital is the combined total of the solvency margin and the equalisation provision. The minority interest is also added in the case of a group.

Premiums written (cf. Gross premiums written) are payments received in consideration of insurance cover that began during the course of the accounting period. Credit losses* are already deducted from the premiums written figure (which is not the case for gross premiums written).

Premiums earned are net premiums written* less the change in the provision for unearned premiums*. Formula: premiums earned = net premiums written + the provision for unearned premiums at the beginning of the year - the provision for unearned premiums at the end of the year.

The provision for unearned premiums is that portion of premiums written that are accrued during the accounting period and preceding years, the corresponding risks of which pertain to the period after the end of the accounting period in question. The provision for unearned premiums is the company's debt to the policyholders.

The change in the provision for unearned premiums is shown on the Profit and Loss Account. It is the difference between the provision for unearned premiums at the beginning and the end of the year. See provision for outstanding claims*.

The **technical provisions** consist of the provision for unearned premiums* and the provision for outstanding claims*.

The **technical underwriting result** is, in the case of non-life insurance company, the balance on the technical account calculated before the change in the equalisation provision: premiums earned* - claims incurred* and net operating expenses*.

The risk-carrying capacity of a non-life insu-

rance company is the ratio of the solvency capital* to premiums earned over the past twelve months after deduction of credit losses and the reinsurers' share.

Uncovered liabilities arise from exceptional reductions in the level of TEL premium. Uncovered liabilities are reclaimed annually as a component of the TEL premium.

The interest requirement for the technical provisions is the minimum interest payable on the technical provisions, i.e. the provision for unearned premiums and the provision for outstanding claims.

The **profit or loss before extraordinary items**, **appropriations and taxes** describes the financial performance of an insurance company and is proportionally indicative of the company's turnover*.

The **minimum solvency margin** describes the legally prescribed amount by which a company's assets must exceed its liabilities. If a company does not meet this requirement, it cannot continue to operate without special supervisory controls.

Zillmerization means the allocation of the operating expenses of a life insurance company over a number of years. In the Appendices to the Balance Sheet, Zillmerization appears as non-amortised sales expenses deducted from the provision for unearned premiums*.

The **combined ratio** is the loss ratio* + the net expense ratio. The combined ratio describes the actual underwriting performance of a non-life insurance company.

Avoir fiscal tax credit is a tax credit in favour of a dividend recipient to the extent that the company paying the dividend has already paid tax when distributing the dividend. The income of the dividend recipient then comprises the combined amount of the dividend received and the avoir fiscal tax credit.



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