# Annual report 2006





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### I. Foreword by the chairman of the board

Dear clients, business partners and shareholders,

The year 2006 has been a year of changes for ČSOB Poisťovňa, a.s. and the entire ČSOB Financial Group. They covered, in particular organization and governance of the Group in Slovakia. Since the mid of 2006 all legal entities of the Group are performing their activity under one managing team – Country Team headed by Daniel Kollár, country manager. In 2006 we started projects integrating services and sales networks on CSOB Group level. These organizational changes are part of a new organization structure being introduced by KBC Group in its subsidiaries in Central Europe.

The year 2006 was very successful and resulted in a net profit of 253 million which indicates our way to build a strong financial group is generating a requested efficiency. ČSOB Poisťovňa, a.s. reached a premium billing amounting to SKK 1,027 bn in life, which grew by 28.3% versus 2005. In non-life insurance we reported a drop of compulsory automobile insurance portfolio, which resulted in the decrease of gross written premium by 13% compared to 2005. There was no growth in the non-life market in Slovakia. We focused on improving the technical quality of our portfolio, which we have been able to achieve in 2006.

High quality and competitive products offered by ČSOB Poisťovňa in 2006 are constituent for achieving a strategic target of a growing number of happy clients in the portfolio of ČSOB Financial Group. In particular, ČSOB Financial Group gives us an opportunity to view financial business in a comprehensive way everywhere where it is beneficial for our client or necessary for his needs, to incorporate and use opportunities of life insurance for generation of the required added value and to cover his risks with non-life insurances. The basic principal of our selling strategy is a development of multi-distribution emphasizing three basic distribution channels: own sales network of financial advisors, ČSOB Bank's distribution network and external agencies. Development of new insurance products and innovation of the existing ones, which can find an optimal solution for clients' needs and take into account specific requirements for sale through our basic distribution channels, is critical for us.

In the area of investment of clients' financial reserves ČSOB Poisťovňa utilizes ČSOB Asset Management's experience, moreover long-term and professional experience of its parent company KBC Asset Management, in particular. These companies as well as strong internal regulators can sufficiently guarantee cost-saving and efficient management of clients' funds. In 2006 our clients could participate in very nice return on the investment portfolio.

In addition to own distribution network in 2006 a successful cooperation with ČSOB continued. We reported an increased sale of retail products, such as travel insurance and insurance of family houses, flats and households.



## Foreword by the chairman of the board (continued)

In 2006 we updated and implemented sale of compulsory automobile insurance with more detailed classification, which provides fairer premium. A change has also been introduced in an age segmentation of drivers. In 2006 our objective was to keep a major part of the client portfolio in this insurance, which we have been able to achieve. We simplified insurance procedures for motor vehicle insurance VARIANT in the middle of 2006. Greater changes chiefly in motor vehicle insurance will be implemented in 2007. In the area of property and general third party liability insurance we introduced a new product Business Compact focused on small and mediumsize entrepreneurs. We have updated the travel insurance product, which is being successfully sold in both own distribution network and ČSOB.

What is ahead of ČSOB Poisťovňa in 2007? A strategic vision for the upcoming years is to strengthen its position as a dynamically developing company of the first choice in the Slovak market. The key objective is magnification and innovation of our product portfolio, development and improvement of the level of provided services, expansion of cooperation within ČSOB Financial Group, and of course a strong client orientation. We will continue to route all our activities to setup such parameters of insurance products corresponding with the needs and interest of our clients and market requirements adequately in order to keep increasing quality of the offered services. To achieve such targets we will implement more efficient and recent internal procedures.

Finally, I would like to thank to all our clients and business partners for your trust you are presenting to us – it is committing and motivating for us to perfect services of professionals working for you continuously. I highly appreciate the achieved performance of our staff whose responsibility and great dedication enabled to reach the success of ČSOB Poisťovňa last year.

Faithfully,

Τ.

Nik Vincke

Chief Executive Officer and Chairman of the Board ČSOB Poisťovňa, a. s.



### II. Shareholders of ČSOB Poisťovňa

Equity Structure:	
KBC Insurance NV, Leuven, Belgium	81.09 %
Československá obchodní banka, a. s. Prague, Czech Republic	18.91 %
The registered capital in SKK mil.:	SKK 838 mil.

### The Bodies of ČSOB Poisťovňa

### **The Board of Directors:**

Chairman of the Board:	Nik Vincke
Members of the Board:	Ing. Ľudovít Kristiník
	Ing. Norbert Strieženec
	Ing. Vladimír Kožuch

### The Supervisory Board:

Chairman of the Supervisory Board:	Jan Vanhevel
Members of the Supervisory Board:	Johan Daemen
	Walter Bogaerts
	Philippe Marc Moreels
	Ing. Roman Miškovský
	Ing. Peter Klimovský



### III. History of ČSOB Poisťovňa

### **Establishment**

History of ČSOB Poisťovňa goes back to 1992 when the insurance company operated under a business name ERGO, a.s.

### Membership

ČSOB Poisťovňa, a. s. is one of the founding members of the Slovak Association of Insurance Companies.

### **Shareholders**

In August 2002 Belgium KBC Insurance NV – a member of bank and insurance group KBC Bank & Insurance Holding - became a new shareholder under acquisition contracts. KBC is also the majority shareholder of Československá obchodní banka, a. s. (ČSOB). Subsidiaries of the bank are ČSOB Stavebná sporiteľňa, a. s., ČSOB Leasing, a. s., and CSOB Factoring, a. s. Members of KBC Group in the Central Europe are well-known insurance companies such as Warta in Poland, Argozs and K&H Életbiztosító in Hugary and ČSOB Pojišťovna Pardubice in the Czech Republic.

### **KBC Group**

ČSOB Poisťovňa is a member of KBC Group created as a result of merger of KBC Bank and Insurance Holding Company and parent company Almanij in 2005. The Group consists of five large entities: Bank, KBC Insurance, KBC Asset Management, Kredietbank Luxembourgeoise (operating under a business name KBL European Private Bankers) and Gevaert holding company.

KBC Group reported the net profit of EUR 3.43 bn, total assets reached EUR 326 bn in 2006. KBC Bank and Insurance Group are one of the largest financial institutions in Belgium; it has 12 million clients and approximately 50 thousand staff members. It focuses on asset management, private banking and bancassurance in its business, mainly in the region of Central and Eastern Europe. It is able to make use of the over-average GDP growth of the new EU members and high potential of penetration of banking (deposit, loan), investment and insurance products in this region.



### **IV.** Profile of ČSOB Poisťovňa

Head Office:	Vajnorská 100/B, 831 04 Bratislava
Business Starting Date:	June 9, 1992
Registered Capital:	SKK 838 mil.

### **Focus of the Insurance Company**

ČSOB Poisťovňa, a. s. is a universal insurance company providing wide range of insurance products in life and non-life insurance and property insurance to retail clients. It insures also businessmen, their assets, business risks and damage liability. Insurance services of high quality are also provided to large industrial and trading companies.

### Reinsurance

In 2006 a reinsurance program of ČSOB Poisťovňa followed up an optimal structure of the previous years and it is located by means Benfield Group, reinsurance broker, based in London. ČSOB Poisťovňa, a.s. cooperates with leading reinsurance companies, of which financial power is awarded with Standard & Poor's rating not less than A and more. They guarantee a secure coverage of subscription capacity of the insurance company.

### **Representative Offices**

ČSOB Poisťovňa, a. s. has its branch network in 72 towns of Slovakia with a support of other colleagues. At the same time it makes use of services of exclusive financial advisors, insurance broker companies and ČSOB branches in Slovakia for its business.

### Vision and Strategy after joining ČSOB Financial Group

The strategic objective of ČSOB Poisťovňa is to provide such insurance products ensuring permanent and renewable client relationships. Client trust, bilateral esteem and mutually correct relations are a necessary component for our further work. Implementing this intention we come from actual requirements of our clients and lean on rich experience of our parent company KBC Insurance and its subsidiaries. Cooperation within ČSOB Group creates prerequisites for development of optimum and comprehensive solutions for our clients in the field of finance and risk protection, starting from basic banking products and building savings through insurance products, investments to mutual funds, leasing and factoring.



### IV. Profile of ČSOB Poisťovňa (continued)

### Vision and Strategy after joining ČSOB Financial Group (continued)

#### Our ambition is to continue to grow and achieve the target as follows:

- To offer new attractive products,
- To focus on high-quality products providing a highly beneficial value to clients,
- To fulfill clients' requirements efficiently,
- To provide regular information,
- To present a responsible and professional approach of staff to clients.

#### We still want to be a qualified partner.

We realize we cannot achieve success without skilled and loyal people. We are creating a stable environment for each our employee. Professional approach and expertise are our priorities therefore we pay a great attention to staff training. We are providing the latest training methods. We keep on guiding our staff to apply better and experienced approach, which will generate a higher volume of premium. Active approach to work is a significant element of our company. Combining the professional growth and scope of knowledge, efficient communication and professional approach with client orientation support the growth. New challenges we are willing to implement are ahead of us.

### V. ČSOB group in Slovakia and other cooperating partners

ČSOB Financial Group provides a complete care in the financial and insurance services for retail, SME segment and corporate clients. In Slovakia it consists of ČSOB (bank), ČSOB Poisťovňa, a. s., ČSOB Asset Management, správ. spol., a. s., ČSOB dôchodková správcovská spoločnosť, a. s., ČSOB Leasing, a. s., ČSOB Factoring, a. s. and ČSOB Stavebná sporiteľňa, a. s.

The Group serves its clients by own distribution networks. Currently, the bank has 84 branches on the entire territory of Slovakia. Insurance, leasing and building savings also have own branches. ČSOB Financial Group is a member of multi-channel bancassurance Belgium KBC Group, which is one of the largest financial groups, in terms of branch network coverage and share of banking and insurance transactions in Europe. KBC Bank and Insurance Group have 12 million clients and approximately 50 thousand employees.



### VI. Life insurance

The year 2006 was very successful for life insurance. The net profit of life insurance technical account reached SKK 367 mil., which shows that our way of strong financial group development is bringing the requested efficiency. Stability, which is related to the net profit, gives an important certainty to our clients covering all liabilities arising from their life insurance policies in the future. High quality and competitive products of the life insurance offered by ČSOB Poisťovňa in 2006 are constituent for achieving the strategic target of a growing number of happy clients in the portfolio of ČSOB Financial Group. In particular, ČSOB Financial Group gives us an opportunity to view financial business in a comprehensive way everywhere where it is beneficial for our client or necessary for his needs, to incorporate and use opportunities of life insurance for generation of the required added value. We keep track of legislation development in our steps and try to make use of the current legislation for the benefit of our clients. Our business is focused in two basic directions mainly. The first direction is creation of a wide offer of insurance coverage overcoming unexpectable life situations related to clients' life and health and the second direction is capital generation on clients' accounts invested to investment or capital life insurance in various ways. The basic principal of our selling strategy is development of multi-distribution life insurance sale emphasizing three basic distribution channels: own sales network of financial advisors, ČSOB Bank's distribution network and external agencies. To succeed it also means to be creative and respond quickly to continuously changing conditions and nature of our business. Development of new life insurance products and innovation of the existing ones, which can find optimal solution for clients' needs and take into account specific requirements for sale through our basic distribution channels, is critical for us.

In the area of investment of clients' financial reserves ČSOB Poisťovňa utilizes ČSOB Asset Management's experience, moreover long-term and professional experience of its parent company KBC Asset Management, in particular. These companies as well as strong internal regulators can sufficiently guarantee cost-saving and efficient management of the clients' funds. In 2006 our clients could participate in their yield from premium reserves allocation and in a number of cases their yield exceeded the guaranteed appreciation.

#### Written Premium

ČSOB Poisťovňa, a. s. generated written premium amounting to SKK 1,027 bn in 2006 in life insurance (inclusive of accident supplementary insurance), which grew by 28.3% compared to 2005.

### Comparison of Written Billing Development (SKK mil.) - CHART / pie





### VI. Life insurance (continued)

#### **Business Production Development**

ČSOB Poisťovňa, a. s. reached a volume of new business production of life insurance products totaling to SKK 370.1 mil. in 2006, which is an increase by 111.6% compared to 2005.

Excellent business performance of the company results from business activities of our own network of financial advisors, ČSOB Financial Group's staff and partner companies, such as ZFP, a. s., OVB Allfinanz Slovensko, s. r. o., etc.

#### Business production development in life insurance from 2000 to 2005 (SKK mil.) CHART



#### Products

To ensure a further development of bancassurance in 2006 ČSOB Poisťovňa, a.s. extended its product offer by a new investment life insurance ČSOB Invest and ČSOB Invest Garant. Their basic objective is to appreciate clients' deposited funds as much as possible while client can choose own investment strategy and influence own investment plans.

In the late 2006, we innovated a wide scope of life insurance due to change of technical interest rate of all life insurance products where guaranteed appreciation exceeded 2.5%. Another new insurance product Impuls was added to the offer of life insurance, which supplements a group of capital life insurance and should be a suitable addition to the other capital life insurance offered by our company.

#### Settlement of insurance claims

In 2006 there were 7,789 insurance claims reported in life insurance, which is a 5.2% growth compared to 2005. The number of closed insurance claims vs. the previous year also grew by 5.7% in 2006, which represents 8,043 insurance claims of life insurance closed in 2006. The total amount of paid insurance claims grew by 2.8% in 2006. Settlement process of insurance claims of life insurance is done in a professional information system, which can guarantee quality and pace of their settlement.



#### Reinsurance

Reinsurance of a part of life insurance portfolio follows up an optimal structure of the previous years and traditional cooperation with reinsurances GEN Re (Germany) and Munich Re (Germany) participating in an obligatory proportional reinsurance treaty.

#### Plans for the future

Our effort made in the life insurance will continue with a focus on provision of high-quality products with a high utility value for the clients. Implementing this intention we arise from actual requirements of our clients and lean on rich experience of our parent company KBC Insurance and its subsidiaries.

Cooperation within ČSOB Group creates prerequisites for development of optimum and comprehensive solutions for our clients in the field of finance, starting from basic banking products and building savings through insurance products, investments to mutual funds, leasing and factoring.

Our way how we want to approach our clients in the future is professionalization of own distribution network, deepening cooperation with broker companies (ZFP, OVB, etc.), and chiefly continue in the selected concept of sale by our sister companies.



### VII. Non-life insurance

The market of non-life insurance is to a great extent impacted by a product of compulsory automobile insurance, which influences market by low premium. In non-life insurance we reported a drop of compulsory automobile insurance portfolio, which resulted in the decrease of written premium by  $\sim$  36% compared to 2005. Our target was to improve the accident rate of our portfolio, which we have been able to achieve in 2006. In addition to own distribution network a successful cooperation with ČSOB continued in 2006. We reported increased sale of retail products, such as travel insurance and insurance of family houses, flats and households.

#### Comparison of written premium development (SKK mil.) Written Premium

In 2006 we reported drop of compulsory automobile insurance portfolio, which resulted in the decrease of written premium by  $\sim$  36% compared to 2005. Our target was to improve the accident rate of our portfolio, which we have been able to achieve in 2006.



### Comparison of written premium development (SKK mil.)

New business Non life





### VII. Non-life insurance (continued)

#### In 2006 we updated and introduced the following to sale:

#### CAI – compulsory automobile insurance

We have adjusted segmentation criteria for CAI product. In 2006 our objective was to keep the major client portfolio in this insurance, which we have been able to fulfill.

#### Variant - motor vehicle insurance

In the middle of 2006 we simplified processes of VARIANT insurance. More considerable changes are anticipated in 2007 only.

#### **Business Compact**

We have introduced a new product for property insurance and damage liability for small and medium-size entrepreneurs.

#### Travel Insurance - a comprehensive insurance protection on trips abroad

In 2006 we have succeeded to update the travel insurance product, which is being well sold by own distribution network and ČSOB.

### **Settlement of Insurance Claims**

#### Reinsurance

The reinsurance program of ČSOB Poisťovňa is located by the reinsurance broker Benfield Group. The most significant reinsurers contributing to the major obligatory reinsurance treaties for non-life insurance are GE Insurance Solutions (Germany), Swiss Re Germany (Germany), Hannover Rückversicherungs (Germany), XL Re Europe (France) and other reinsurers with a high rating of their financial power provided by world-wide rating agencies.

The reinsurance of high quality enables ČSOB Poisťovňa to insure companies with assets of high value. It greatly contributes to a reliable and fast settlement of insurance company's liabilities towards its clients in case of insurance event and it guarantees secure insurance coverage for clients.

#### Plans for the future

In 2007 we are planning to update the product Insurance of family houses, flats and households and banking product Travel insurance to payments cards. We intend to launch a new comprehensive product of motor vehicle insurance, which should replace the current product Variant. At the same time we want to implement online insurance of some non-life products in the future. Since 2007 we will be participating actively in the SKK/EUR changeover project.



### VIII. Insurance of businesses and businessmen

In a long-term strategy in business and businessmen insurance ČSOB Poisťovňa has focused on quality of undertaken risks. Our primary objective in the insurance is to offer a client with such a service meeting his real requirements and covering his needs. We are offering a wide scope of insurance products of high quality to our clients, such as insurance of immovable and movable assets, liability insurance, insurance of machines, machinery and electronic devices and their accessories. We are also providing supplementary insurance – glass insurance, cargo insurance. The first step taken to conclude a policy is active assessment of client risk, which may have impact on a scope and conditions of the policy. To make the policy secure is it important to perform regular checks of risk, quality and completeness of fulfillment of our recommendations. A complex client service is focused on ensuring high-quality insurance of business risks during policy life.

Business Production of Business and Businessmen Insurance

Risk insured	Business Production	% share
Natural hazard	SKK 65,396,530	29.3
Theft	SKK 21,650,046	9.7
Cargo	SKK 1,562,374	0.7
Motor vehicles	SKK 102,223,928	45.8
Machines	SKK 10,713,425	4.8
Business interruption	SKK 1,115,982	0.5
Glass	SKK 892,785	0.4
Liability	SKK 19,641,279	8.8
Total	SKK 223,196,349	100.0



### Balance sheet as at 31 December 2006

SKK ^000	Note	2006	2005
Non-current intangible assets	3	17,945	13,041
Non-current tangible assets	4	47,445	56,465
Financial assets held to maturity	5	1,680,558	1,853,710
Financial assets at fair value through profit or loss	5	2,263,284	1,410,349
Term deposits in banks		430,564	388,306
Reinsurance assets	6	49,783	44,593
Tax assets	7	2,136	2,363
Receivables from insurance	8	119,073	100,815
Acquisition cost of insurance contracts	9	102,514	120,678
Other assets	10	31,704	39,285
Cash and current bank accounts	5	12,659	10,975
Assets		4,757,665	4,040,580
Share capital		838,000	838,000
Share premium		17,000	17,000
Accumulated losses		(397,593)	(178,253)
Profit / loss for the year		253,254	(219,340)
Reserves from insurance	11	3,620,069	3,028,955
Other reserves	12	76,787	55,004
Insurance payables	13	137,813	177,482
Deferred revenue	14	159,572	260,981
Other payables	15	52,763	60,751
Equity and liabilities		4,757,665	4,040,580



### Income statement for the year ended 31 December 2006

SKK ~000	Note	2006	2005
Gross premiums	16	1,906,051	1,797,330
Reinsurers' share of gross premiums	16	(80,029)	(119,013)
Net premiums		1,826,022	1,678,317
Revenue from financial assets	17	166,260	132,380
Commissions and fees received	18	6,780	11,801
Other revenues	19	26,688	15,668
Total revenues		2,025,750	1,838,166
Gross benefits and claims paid	20	590,271	571,609
Reinsurers' share of gross benefits and claims paid	20	(8,745)	(10,302)
Change in claims reserve	20	320,483	505,560
Reinsurers' share in claims reserve	20	(6,817)	(4,915)
Net claims incurred		895,192	1,061,952
Change in other insurance reserves	21	266,061	385,596
Insurance commissions and fees paid	22	141,032	152,257
Losses from sale and revaluation of financial assets	23	9,955	3,075
Other operational costs	24	444,246	449,988
Provisions and depreciation of assets	25	16,010	4,638
Total costs		1,772,496	2,057,506
Pre-tax profit / loss		253,254	(219,340)
Income tax		0	0
Profit / loss after tax		253,254	(219,340)



## Statement of changes in equity for the year ended 31 December 2006

SKK 1000	Share capital	Share premium	Accumulated losses	Profit / loss for the period	TOTAL
Balance as at 1 January 2005	450,000	17,000	(178,253)	0	288,747
Increase in share capital	388,000	0	0	0	388,000
Loss for the period	0	0	0	(219,340)	(219,340)
Balance as at 31 December 2005	838,000	17,000	(178,253)	(219,340)	457,407
Settlement of loss for 2005	0	0	(219,340)	219,340	
Profit for the year	0	0	0	253,254	253,254
Balance as at 31 December 2006	838,000	17,000	(397,593)	253,254	710,661



### Cash flows statement for the year ended 31 December 2006

SKK ^000	Note	2006	2005
Pre-tax profit / loss		253,254	(219,340)
Depreciation of non-current intangible and tangible assets		24,001	21,662
Profit from sale of non-current assets		(15,547)	(3,097)
Revenues from financial assets recognized under revenues		(166,260)	(132,380)
Gross premiums		(1,906,051)	(1,797,330)
Gross benefits and claims		590,271	571,609
Losses from revaluation of financial assets		9,955	3,075
Interest received		151,470	117,090
Premiums received		1,785,338	1,885,263
Claims paid		-591,324	(675,410)
Income tax paid		226	(1,090)
Change in reinsurance assets and other assets		31,991	37,971
Change in insurance reserve		583,112	871,355
Change in other reserves		21,783	6,316
Change in liabilities from insurance and other liabilities		(48,990)	63,407
Cash flows from operations		723,229	749,101
Revenues from sale of non-current intangible and tangible assets		32,941	3,097
Purchase of non-current intangible and tangible assets		(37,280)	(35,399)
Income from mature financial assets		147,075	194,592
Acquisition costs of financial assets		(949,048)	(1,086,704)
Cash flows from investments		(806,312)	(924,414)
Increase in share capital and other funds		0	458,000
Cash flows from financial activities		0	458,000
Total cash flows		(83,083)	282,687
Initial balance of cash and cash equivalents	26	601,421	318,734
Final balance of cash and cash equivalents	26	518,338	601,421



### 1. General

ČSOB Poisťovňa, a.s. ("Company"), Company ID number (IČO): 31 325 416, VAT ID number (IČ DPH): SK 2020 851 767, was established on 1 January 1992 and subsequently incorporated in the Commercial Register on 9 June 1992. The Company was granted the permit to perform insurance activities as a universal insurer on 4 September 1995.

The Company is engaged in the following activities:

- Life, non-life and accident insurance activities
- Conclusion of agency contracts with natural persons and legal entities on the territory of the Slovak Republic for negotiating insurance for the Company as provided for in the permit issued by the Ministry of Finance of the Slovak Republic
- Performance of agency activities for banks, building savings banks and supplementary pension insurance agencies under a license granted by the body supervising the insurance business, performance of agency activities for investment services under a license granted by the body supervising the insurance business.

The Company's registered offices are at Polus Millennium Tower II, Vajnorská 100/B, 831 04 Bratislava.

The Board of Directors as at 31 December 2006 consisted of the following members:

Nik Vincke	chairman
Ing. Ľudovít Kristiník	member
Ing. Vladimír Kožuch	member
Ing. Norbert Strieženec	member

The Supervisory Board as at 31 December 2006 consisted of the following members:

Jan Vanhevel	chairman
Johan Daemen	member
Walter Bogaerts	member
Philippe Marc Moreels	member
Ing. Roman Miškovský	member
Ing. Peter Klimovský	member

The parent company of ČSOB Poisťovňa, a.s. is KBC Bank and Insurance Holding Company, with registered offices at Havenlaan 2 – SEE, B-1080 Brussels, Belgium.



### 2. Significant accounting methods

### 2.1 Principles of preparation of financial statements

The Company's financial statements ("financial statements") have been prepared in accordance with International Financial Reporting Standards ("IFRS") issued by the International Accounting Standards Board ("IASB") and in line with the interpretations issued by the International Financial Reporting Interpretation Committee ("IFRIC") as adopted by the Commission of the European Union pursuant to the Directive of the European Parliament and of the Council of the European Union, and in line with the Slovak Accounting Act No 431/2002 Coll.

The Company applied IFRS for the first time in its financial statements prepared as at 31 December 2006 with the effective date of transition to IFRS from 1 January 2005. In preparing these financial statements, the Company applied IFRS 1 First-time adoption of International Financial Reporting Standards. The Company did not use any of the exceptions provided for by IFRS 1.

The last financial statements prepared in accordance with the Slovak accounting standards were for the year ended 31 December 2005. The comparative reconciliation of the 2005 financial results and equity recognized in the financial statements prepared in accordance with Slovak accounting standards with the 2006 financial results and equity recognized in the IFRS financial statements is provided in Note 27.

The financial statements have been prepared using the historical cost method and adjusted by revaluing the "Financial assets at fair value through profit or loss" to fair value.

Balances reported in these financial statements are disclosed in SKK thousands unless stated otherwise.

The accounting methods used were applied consistently with the previous accounting period.

### 2.2 Foreign currency translation

Monetary assets and liabilities denominated in foreign currencies are converted to Slovak crowns using the exchange rate of the National Bank of Slovakia valid on the financial statements date. Revenues and costs denominated in foreign currencies are converted to Slovak crowns using the exchange rate of the National Bank of Slovakia valid on the transaction date.

Differences between a transaction's contractual exchange rate and the National Bank of Slovakia exchange rate valid on the transaction date are disclosed under "Losses from sale and revaluation of financial assets", as are gains and losses from the movement of exchange rates after the transaction date.



### 2.3 Non-current intangible and tangible assets

Non-current intangible and tangible assets are stated at cost less accumulated depreciation. The Company depreciates non-current intangible and tangible assets over their expected economic useful life using the straight line method.

The expected economic useful life of non-current intangible and tangible assets is shown in the following table:

Description	Depreciation in years
Buildings, halls and structures	20
Vehicles	4
PCs and other data-processing equipment	3 – 5
Office equipment and other tangible assets	6 - 10
Software	5

The costs of expansion, modernization and reconstruction of non-current assets that lead to enhancements of performance, capacities or efficiency of such assets increase the acquisition cost of non-current intangible and tangible assets. Repair and maintenance costs are expensed in the accounting period in which they are incurred.

Non-current intangible and tangible assets are regularly tested for impairment. When the book value of noncurrent assets exceed their estimated realizable value (the higher of market value or value in use), the value is reduced to reflect the realizable value.

### 2.4 Financial assets held to maturity

Financial assets held to maturity are financial assets with fixed or pre-determinable payments and maturity that the Company intends, and is able to, hold to maturity.

Upon initial recognition, financial assets held to maturity are stated at fair value, and in the financial statements they are stated at their amortized value less provisions. The amortized value is the amount at which the assets were valued upon acquisition, adjusted by principal payments and accruals of interest and discounts / premiums. Interest income from financial assets held to maturity (including premiums / discounts) is calculated using the effective interest rate method and posted in the income statement under "Revenue from financial assets".

The Company regularly checks financial assets held to maturity for objective indications that their value may be impaired. Impairment of financial assets' value occurs when the book value of a financial asset exceeds the value of expected future cash flows generated by the financial asset, discounted using the effective interest rate method.



### 2.4 Financial assets held to maturity (continued)

Financial assets held to maturity are recognized at their settlement date and are derecognized from the balance sheet if:

- The rights to cash flows from the financial assets have expired.
- The Company has transferred the rights to cash flows from the assets to a third party, or agreed to remit the collected cash flows to a third party ("pass-through arrangements").
- The Company has transferred nearly all risks and benefits related to the asset, or has not transferred nearly all risks and benefits related to the asset but has lost control of the asset.

### 2.5 Financial assets at fair value through profit of loss

Financial assets recognized at fair value in the income statement consist of assets that the Company acquired with the intention of using short-term price fluctuations to generate profit. Upon initial recognition and in the financial statements, these financial assets are stated at fair value.

The fair value of financial assets, for which there is an active market and whose fair value can be reliably estimated, are stated at their quoted market prices. If quoted market prices are unavailable, fair value is determined by estimating the current value of expected future cash flows. Changes in the fair value of such financial assets are recognized in the income statement under "Losses from sale and revaluation of financial assets".

Interest income from financial assets recognized at fair value in the income statement (including premiums / discounts) is calculated using the effective interest rate method and posted in the income statement under "Revenue from financial assets".

Financial assets recognized at fair value in the income statement are posted as at their settlement date and derecognized from the balance sheet if:

- The rights to cash flows from the financial assets have expired.
- The Company has transferred the rights to cash flows from the assets to a third party, or agreed to remit the collected cash flows to a third party ("pass-through arrangements").
- The Company has transferred nearly all risks and benefits related to the asset, or has not transferred nearly all risks and benefits related to the asset but has lost control of the asset.

### 2.6 Term bank deposits

Term bank deposits comprise the Company's receivables from commercial banks due to term deposits.

Upon initial recognition, bank term deposits are stated at fair value and in the financial statements they are stated at their amortized value less provisions. The amortized value is the amount at which the assets were valued upon acquisition, adjusted by principal payments and interest accruals. Interest income from term bank deposits is calculated using the effective interest rate method and recognized in the income statement under "Revenue from financial assets".



### 2.6 Term bank deposits (continued)

The Company regularly checks term deposits for objective indications that their value may be impaired. Impairment of financial assets' value occurs when the book value of a financial asset exceeds the value of expected future cash flows generated by the financial asset, discounted using the original effective interest rate.

Term deposits are recognized as at their settlement date and are derecognized from the balance sheet upon their maturity.

### 2.7 Reinsurance assets

Reinsurance assets represent the Company's receivables from reinsurers due to the Company's technical reserves covered by a reinsurance contract. Reinsurance contracts are contracts by means of which the Company transfers a part of the insurance risk to other insurers. The receivable amounts are determined in line with the rules for determining technical reserves for insurance claims.

To optimize the claims record of its insurance products, the Company uses the services of foreign reinsurers. The Company reinsures its portfolio of non-life and life insurance contracts by means of several types of reinsurance.

The Company's master reinsurance contract with reinsurers is concluded for one calendar year. This contract specifies the terms and conditions for the Company's obligatory reinsurance. The reinsurance contract governs all insurance contracts in the Company's portfolio.

The Company concludes facultative reinsurance contracts for those insurance contracts that exceed the master reinsurance contract coverage; these contracts are always valid only for a specific insurance contract.

### 2.8 Receivables from insurance

Receivables from insurance represent the Company's receivables from the policyholders' written premiums on the basis of concluded insurance contracts. Receivables from insurance are stated net of provisions for impairment.

The Company regularly checks receivables from insurance for objective indications that their value may be impaired. Impairment of receivables occurs when the book value of receivables exceeds the value of expected future cash flows generated by the financial asset, discounted using the original effective interest rate.

### 2.9 Cash and current bank accounts

Cash and current bank accounts represent cash in domestic and foreign currency treasury, securities and cash on bank accounts payable upon request.

### 2.10 Classification of products

Insurance risk is the risk that the Company may incur a contractual obligation if an unforeseeable event (insurance claim) occurs.



### 2.10 Classification of products (continued)

The financial risk is the risk of possible future changes in the interest rate, financial instrument price, commodity price, exchange rate, price or rating index, credit rating or credit index, or other variable, provided – if the variable is non-financial – the given variable is not the contractual party's specific variable.

The Company classifies contracts as insurance contracts if they carry a significant amount of insurance risk. If a contract is classified as an insurance contract, this classification is not changed throughout the contract's duration.

The Company classifies contracts as investment contracts if they only carry financial risks or carry only insignificant insurance risks.

### 2.11 Insurance reserves

Insurance reserves represent an estimate of the current value of the claims of policyholders against the Company on the basis of valid insurance contracts. Insurance reserves are created in line with the provisions of Act No 95/2002 Coll. on the insurance business.

The Company has created the following insurance reserves:

- Unearned premium reserve
- Life insurance reserve
- Claims reserve in life insurance
- Claims reserve in non-life insurance
- Unit link reserve

#### **Unearned premium reserve**

The unearned premium reserve is created in life and non-life insurance using the pro rata temporis method. In the "universal life" type of insurance, only the portion of premiums not used for additions to reserves is accrued (insurance premiums after the reduction of the reserve-creating component) since the reserve-creating portion of the entire premium is created in the reserve for life insurance.

Reserves are determined as the total of reserves calculated from the individual insurance contracts using the 1/365 method.

#### Life insurance reserves

Life insurance reserves created by the Company are as follows:

Individual life insurance reserve. This is created from the savings portion of the premium and from the recognized share of the surplus; it is recorded individually to corresponding life insurance contracts. This reserve is not zillmerized; the Zillmer method is only used at the date of the surrender value payout or upon a reduction of the duration of the cover. The reserve includes the capital value of individual life insurance savings contracts, including the allocated share of the surplus from prior periods as well as from the current period, the accumulated extraordinary premium and the accumulated share of the profit from contracts with a collective reserve, which is recorded individually for each insurance contract, and also allocations to capital values from the unpaid premium billings debt.



### 2.11 Insurance reserves (continued)

*Collective life insurance reserve with share on gain.* This comprises the Zillmer reserve of life-insurance products with the collective reserve and reserve for old-age pension payments being paid, including the costs of pension payments.

*Collective life insurance reserve without share of gain.* This is a set of reserves calculated using actuarial methods, having the character of prospective reserves, which do not include the right of a client to a profit share. They are created to cover future obligation from exemption of paying insurance premiums due to permanent disability, critical illness or death of the caretaker and for pensions. The reserve further includes actuarial reserves of risk insurance in the event of death, additional risk insurance of death or critical illness and actuarial reserves to cover increased risk of death and critical illness of clients, who have an additional risk charge.

*Deficit reserve*. The Company creates the reserve in accordance with Section 22 of Act No 95/2002 Coll. on the insurance business as amended; this requires that technical reserves be sufficient to cover an insurance company's liabilities towards policyholders. The reserve is calculated as the positive difference between the market-valued liabilities from the concluded life insurance contracts and the sum of technical reserves relating to life insurance contracts valued using actuarial assumptions.

#### Claims reserve in life insurance

The reserves for insurance claims in life insurance are created for insured events reported before the end of the accounting period but not settled in that period ("RBNS") as well as for insured events incurred but not reported in the current period ("IBNR").

The RBNS balance is determined as the sum of reserves calculated for the individual insured events, and includes the expected costs related to claim settlement.

The IBNR balance, with the exception of bank insurance group contracts, is defined as the product of average daily settlement and the average number of days between the occurrence and the payout of insured events, reduced by the RBNS reserve already created.

In bank insurance group products the claims reserve for events that occurred but were not reported in the current period is stated using the estimated loss ratio method.

#### Claims reserve in non-life insurance

Reserves for insurance claims in non-life insurance are created for insured events reported before the end of the accounting period but not settled in that period ("RBNS") and for insured events incurred but not reported in the current period ("IBNR").

The claims reserve is calculated as the sum of reserves for individual insured events grossed-up by a qualified professional estimate of expected additional claims. The reserve also includes all expected costs related to the settlement of claims, reduced by the expected amount of recoverable outstanding debts.



### 2.11 Insurance reserves (continued)

The RBNS balance is created on the basis of a claims administrator estimate directly after the registration of the insured event.

The IBNR balance is calculated based on actuarial methods. In property insurance the Chain-Ladder method is used. IBNR for MTPL is calculated on the basis of the estimated loss ratio as recommended by the Slovak Office of Insurers.

### Unit link reserve

The unit link reserve is created in life insurance where the economic risk of variable yields or growth of invested resources is borne exclusively by the person who concluded an investment life insurance contract with the insurance company. This technical reserve is meant to constitute an up-to-date value of the unit link financial resources for all such insurance contracts in life insurance.

### 2.12 Other reserves

Other reserves are recognized when the Company has a present obligation (legal or constructive) as a result of a past event for which it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation.

The Company creates a reserve for deficits in MTPL that were transferred to the Slovak Office of Insurers following the demonopolization of this insurance beginning 1 January 2002. The Company believes that by including the surcharge in the basic MTPL insurance rates, the Company incurs an obligation to use these funds solely for the settlement of the said deficit. The amount of reserve for deficits in MTPL is calculated as the difference between the total funds received from policyholders toward settling the deficit, and the value of actual payments for the deficit by the Slovak Office of Insurers.

### 2.13 Costs and revenues

The Company recognizes costs and revenues on the accrual basis regardless of the date of financial settlement.

The deferred acquisition cost method for insurance contracts and the period of deferral is selected dependent on the insurance product and the method of creation of technical reserves for life insurance. The Company uses the following types of deferred acquisition costs related to life policies:

- acquisition costs related to the Spektrum product are amortized over the period during which the reserve is negative, which depends on the parameters of individual policies; it can take up to 3 years;
- acquisition costs related to policies, whereby the life insurance reserve is created using the Zillmer method, are amortized over the period for which the life insurance reserve calculated using the Zillmer method is negative;
- acquisition costs related to the other life policies are amortized over 7 years.



### 2.14 Gross premium

Gross premium includes all payable amounts specified in insurance contracts over the accounting period regardless of whether these amounts relate wholly or partially to future accounting periods.

### 2.15 Benefits and claims

The benefits and claims represent the compensation paid to policyholders upon the settlement of claims; they are stated at the amount of claims paid out.

### 2.16 Income tax

The Company's income tax is calculated in accordance with Act No 595/2004 Coll. on income tax as amended by modifying the accounting profit / loss by deductible and non-deductible items due to permanent and temporary tax base adjustments.

A part of the Company's revenue is subject to withholding tax (e.g. interest on term deposits). The paid withholding taxes are considered to constitute income tax advance payments.

Deferred taxes are calculated using the balance sheet method on all temporary differences between the tax value of assets and liabilities and their net carrying value, and in the event of a tax loss that can be utilized against future taxable profits. The assessment of deferred taxes is based on tax rates expected to apply at the time of settlement of deferred tax assets and liabilities. Deferred tax assets and liabilities are not subject to discounting.

The Company recognizes deferred tax assets only if it is probable that there will be future taxable profits against which it will be possible to utilize the temporary deductible differences.

### 2.17 Use of estimates, assumptions and judgments

The preparation of the IFRS financial statements requires the Company to use estimates, assumptions and judgments that influence the application of accounting principles and methods as well as the disclosed amounts of assets, liabilities, revenues and costs. The estimates and related assumptions are applied on the basis of historical experience and other factors that are deemed reasonable under the circumstances.

The outcomes of such estimates and assumptions constitute the basis for determining the carrying value of assets and liabilities that is not apparent from other sources. Actual results may differ from such estimates. Estimates and related assumptions are revaluated on an on-going basis.

The Company uses estimates, assumptions and judgments especially to calculate the amount of technical reserves (especially the IBNR reserve and life insurance technical reserves), fair values of financial instruments, provisions for receivables, depreciation periods and carrying values of intangible and tangible assets, and reserves for employee benefits.



### 2.17 Use of estimates, assumptions and judgments (continued)

In estimating the future cash flows resulting from the existence of insurance contracts, the Company uses a set of assumptions. There can be no guarantee that the actual developments will not be significantly different from the developments predicted on the basis of assumptions. All assumptions are estimated on the basis of the Company's own experience, on the basis of the experience of other entities within the KBC group and on the basis of the general experience in the insurance industry.

All insurance contracts are subject to the test of adequacy of technical reserves, whereby the value of technical reserves is compared with the current value of future liabilities under the relevant contracts. The current value of future liabilities is evaluated using the best estimate of assumptions at the time of testing.

In the event that it is impossible to obtain the fair value of financial instruments from active markets, the fair value is determined using various valuation techniques, including the use of actuarial models. Inputs for these models are, if possible, taken from recognized markets; however, if this proves impossible, the determination of fair value is subject to a certain degree of estimation. Estimates represent an evaluation of the liquidity and inputs for these models.

### 2.18 Reserve adequacy test

The Company tests the adequacy of technical reserves in life insurance. If, in these tests, the Company identifies a positive difference between the market-valued liabilities resulting from the concluded life insurance contracts and the sum of technical reserves related to the life insurance contracts pursuant to Section 22 (1) (a) to (f) of Act No 95/2002 Coll. as amended, the Company recognizes this difference as a deficit reserve. The market valuation of liabilities resulting from the concluded life insurance contracts is performed by discounting the expected future cash flows under the concluded life insurance contracts. The Company determines the expected future cash flows under the concluded life insurance contracts and their current value using a cash flows model. The expected cash flows are influenced by the assumptions used and the surcharges for unfavorable development.

For the purposes of testing the adequacy of technical reserves in life insurance, the Company classifies its insurance activities into two portfolios: the "old" portfolio consists of insurance contracts with technical interest rates of 6% and 5%; the "new" portfolio consists of insurance contracts with technical interest rates of 3.6%, 3% and 2.4%.

The technical reserve adequacy test was performed on the level of insurance contracts as at the financial statements date. The Company modeled 100% of the life insurance reserve portfolio.

Upon testing the adequacy of technical reserves in the "new" portfolio of life insurance, no positive difference was identified between the market valuation of these liabilities and the sum of technical reserves related to these life insurance contracts pursuant to Section 22 (1) (a) to (f) of Act No 95/2002 Coll. as amended; hence the Company has not recognized a deficit reserve in relation to its "new" portfolio.



### 2.18 Reserve adequacy test (continued)

Upon testing the adequacy of technical reserves in the "old" portfolio of life insurance, a positive difference was identified between the market valuation of these liabilities and the sum of technical reserves related to these life insurance contracts pursuant to Section 22 (1) (a) to (f) of Act No 95/2002 Coll. as amended; therefore, the Company recognized a deficit reserve in relation to its "old" portfolio of life insurance as at 31 December 2005. As a result of the 2006 increase of the interest rate, no positive difference was identified between the market valuation of these liabilities and the sum of technical reserves; the Company thus released the deficit reserve as at 31 December 2006.

Discounted cash flows model

The model consists of the following cash flows that are discounted using the investment yield:

- Expected (future) claims (death, maturity).
- Expected (future) surrenders.
- Expected (future) claims from additional insurance.
- Expected (future) insurance contract costs (initial, administrative, claim settlement costs).
- Expected (future) commissions (initial, subsequently reduced by expected commission refunds).
- Expected (future) premiums paid by policyholders.

The minimum amount of insurance liabilities is determined as the difference between the insurer's future liabilities and future income, where future liabilities mean the expected claims, expected surrenders, expected costs and commissions, and future income means expected premiums.

For testing the adequacy of technical reserves, the best estimates of assumptions as at the financial statements date were adjusted by the unfavorable development surcharge as follows:

Risk	Surcharge
Risk-free interest rate (used to make cash flows interest-free)	reduction by 0.25 of a percentage point
Mortality rate (low mortality rate)	10%
Probability of insurance contract cancellation	10%
Inflation of costs	10%
Unit insurance contract costs	20%



### 2.18 Reserve adequacy test (continued)

The economic assumptions on the interest rate were determined on the basis of market interest rates and estimates of local experts on the future that were available as at the financial statements date. The economic assumptions on the inflation level were determined on the basis of the estimated inflation developments in the Slovak Republic.

The best estimates of assumptions on the cancellation rate were adjusted on the basis of the results of a cancellation analysis.

The assumptions of unit costs used in the models were determined on the basis of a cost analysis. Unit costs were determined so as to exceed the value of the Company's planned total costs by the time the Company achieves an accounting profit. The models allow for the expected increases of costs due to cost inflation.

### 2.19 Management of insurance and financial risks

The Company is exposed to various insurance and financial risks. These include mainly changes in mortality, morbidity and insurance cancellation rates. Another group of risks consists of risk related to the placement of technical reserve resources in various financial assets that are exposed to foreign currency risk, interest rate risk, credit risk, risk of price changes on stock markets and other risks.



### 2.19 Management of insurance and financial risks (continued)

#### **Insurance risk**

A summary of the main risks that the Company is exposed to is described below:

Risk	
Mortality risk	<ul> <li>The Company is exposed to risk in the event of death: <ul> <li>In products in which, upon death, the higher of the agreed insured amount or the value of the account is payable, the difference between the two represents a risk.</li> <li>In products in which, upon death, the agreed insured amount along with the value of the account is payable, the insured amount represents a risk.</li> <li>In products in which the insurance company assumes the obligation to pay premiums in the event of death of the policyholder, the current value of outstanding premium payments represents a risk.</li> </ul> </li> <li>The Company is exposed to risk that claims may occur more frequently or at higher amounts than expected.</li> <li>If maturity is reached, the Company pays out the actual value of the account, hence there is no mortality risk.</li> </ul>
Morbidity risk	In additional risk insurance, the Company is at risk in relation to the agreed insurance premium or current value of outstanding premium payments that the Company would assume in the event of the policyholder's disability.
Cancellation risk	In the event of premature termination of the insurance contract, the Company pays out the surrender value which equals the account value less the surrender fee. The policyholder's right to the surrender value arises after 36 months of the insurance duration (12 months for insurance paid in a single payment). The risk resulting from cancellations is that the Company loses the positive cash flows of future years.
Costs	Costs are covered from fees that are withheld from the policyholders' personal accounts. The risk is that the Company may fail to generate the necessary critical volume of insurance, from which it would be able to generate sufficient funds in fees to cover all fixed and variable costs.
Investment gains	The risk represents a possibility that in the future the Company might not be able to generate the required minimum return equal to the technical interest reserve. In that case it will have to allocate the shortfall revenue from its own funds. In unit-link products, the investment risk is fully borne by the policyholder. The investment gain is reflected in the investment unit price.
Option to increase insurance coverage	Policyholders have the right to increase their insurance coverage by inflation after each year of insurance. No risk control is required. This represents the risk of anti- selection, namely that the option will be used only by clients with a worse state of health.
Option of partial selection	Policyholders have the right to surrender a part of their accounts prior to the end of the insurance period, but not earlier than after 36 months (12 months for insurance paid in a single payment). The risk for the Company is that the clients may surrender their policies in large numbers and the Company may fail to generate sufficient revenues from the administration of assets.
Embedded options and derivatives	No separate valuation applied.



### 2.19 Management of insurance and financial risks (continued)

The Company manages mortality and morbidity risk by thoroughly controlling risk levels upon the approval of insurance contracts. This is achieved by applying rules specified by the reinsurer. Insurance contracts involving risks exceeding the maximum limits of insurable amounts agreed by the reinsurer must be delivered to the reinsurer for special assessment. The Company also manages its risk by reinsurance.

The Company performs regular actuarial control cycles. The cycle is used to monitor whether the assumptions used for the valuation of products do not deviate from reality to an extent that would have a negative impact on product profitability.

At the end of last year (2005), the Company went through a process of product revaluation due to the reduction of the guaranteed interest rate from 3% to 2.5%.

### **Financial risk**

#### Currency risk

The Company has financial investments covered by its life insurance technical reserves and free funds denominated in SKK; only an insignificant part of the Company's other assets and liabilities is denominated in foreign currencies. Therefore, the Company is not exposed to significant levels of currency risk.

#### Risk of interest rate changes

Interest rate risk means that the value of financial instruments may fluctuate as a result of changes in market interest rates; furthermore, the maturity dates of interest-bearing assets differ from the maturity dates of interest-bearing liabilities used to finance such assets.

The Company eliminates interest rate risk by actively managing its portfolio of assets and liabilities and by aligning their cash flows.

### Credit risk

Credit risk represents the risk that the market value of financial instruments will decrease as a result of the decreased credit rating of the instrument's issuer. All Company's investments are realized in line with up-to-date and valid internal investment directive with a focus on the issuer's rating and predefined limit. The Company is exposed to credit risk especially with respect to investments in bonds.

### Liquidity risk

Liquidity risk represents risk that the maturity of financial assets may differ from the maturity of financial liabilities, as a result of which the Company may not be able to settle its matured liabilities in due time and manner.

The Company covers its expected liquidity needs by a sufficient volume of highly liquid short-term financial assets.

### 2.20 Future changes in accounting principles

In August 2005, the International Accounting Standards Board issued the new IRFS 7 Financial instruments – Disclosures that requires disclosures enabling the users of financial statements to evaluate the importance of the Company's financial instruments as well as the character and extent of risks underlying these financial instruments. The Company has decided to apply IFRS 7 as of 1 January 2007.

The amendment to IAS 1 Presentation of financial statements requires the Company to disclose new information to allow the users of financial statements to evaluate the policies, objectives and processes that the Company applies in managing capital. The Company has decided to implement the amendment as of 1 January 2007.



### 3. Non-current intangible assets

SKK 1000	Software	Other intangible assets	TOTAL
As at 1 January 2005	40,590	3,366	43,956
Accumulated amortization	(35,406)	(2,942)	(38,348)
Carrying value as at 1 January 2005	5,184	424	5,608
2005			
Initial balance: net book value	5,184	424	5,608
Additions	9,450	1,576	11,026
Amortization	(3,471)	(122)	(3,593)
Final balance: net book value	11,163	1,878	13,041
As at 1 January 2006	50,040	4,942	54,982
Accumulated amortization	(38,877)	(3,064)	(41,941)
Carrying value as at 1 January 2006	11,163	1,878	13,041
2006			
Initial balance: net book value	11,163	1,878	13,041
Additions	10,705	211	10,916
Disposals	0	(629)	(629)
Amortization	(5,172)	(211)	(5,383)
Final balance: net book value	16,696	1,249	17,945
As at 31 December 2006	60,744	4,525	65,269
Accumulated amortization	(44,049)	(3,275)	(47,324)
Net book value	16,695	1,250	17,945



### 4. Non-current tangible assets

SKK ~000	Land	Buildings halls and structures	Machinery and equipment	Furniture and vehicles	TOTAL
As at 1 January 2005	3,846	19,884	64,109	39,184	127,023
Accumulated depreciation	0	(2,609)	(51,243)	(23,074)	(76,926)
Carrying value as at 1 January 2005	3,846	17,275	12,866	16,110	50,097
2005					
Initial balance: net book value	3,846	17,275	12,866	16,110	50,097
Additions	0	808	9,527	22,728	33,063
Disposals	0	(1,867)	(2,636)	(15,790)	(20,293)
Depreciation	0	(612)	(5,404)	(386)	(6,402)
Final balance: net book value	3,846	15,604	14,353	22,662	56,465
As at 1 January 2006	3,846	18,825	71,000	46,121	139,792
Accumulated depreciation	0	(3,221)	(56,647)	(23,459)	(83,327)
Carrying value as at 1 January 2006	3,846	15,604	14,353	22,662	56,465
2006					
Initial balance: net book value	3,846	15,604	14,353	22,662	56,465
Additions	0	3,648	8,663	20,736	33,047
Disposals	(3,846)	16,776)	(1,364)	(8,013)	(29,999)
Depreciation	0	2,735	(5,774)	(9,029)	(12,068)
Final balance: net book value	0	5,211	15,878	26,356	47,445
As at 31 December 2006	0	5,698	78,299	58,844	142,841
Accumulated depreciation	0	(487)	(62,421)	(32,488)	(95,396)
Net book value	0	5,211	15,878	26,356	47,445



### 5. Financial assets

The Company's financial assets, which do not constitute derivative financial instruments, are summarized into the following categories.

### a) Financial assets held to maturity

SKK 1000	2006	2005
Government bonds	852,184	851,071
Corporate bonds	390,463	367,197
Mortgage bonds	362,795	433,302
Bills of exchange	75,116	202,140
TOTAL	1,680,558	1,853,710

### b) Financial assets at fair value through profit or loss

SKK ^000	2006	2005
Debt securities:	2,119,603	1,410,349
Government bonds	1,384,180	1,008,026
Corporate bonds	446,068	300,813
Mortgage bonds	238,912	51,408
CDOs	50,443	50,102
Investment certificates	143,681	0
TOTAL	2,263,284	1,410,349

### c) Cash and current bank accounts

SKK ^000	2006	2005
Cash and securities	329	373
Bank accounts	12,330	10,602
TOTAL	12,659	10,975



### 6. Reinsurance assets

SKK ^000	2006	2005
Reinsurer's share of insurance contract reserves	49,783	44,593
TOTAL	49,783	44,593

### 7. Taxes

The structure of tax assets and liabilities as at 31 December 2006 is shown below:

SWK 1000	31 December 2006		31 December 2005	
SKK 2000	Assets	Liabilities	Assets	Liabilities
Income tax due (withholding tax paid)	2,136	0	2,363	0
Deferred income tax	0	0	0	0
TOTAL	2,136	0	2,363	0

Deferred taxes are calculated for all temporary differences between the carrying and tax values of assets and liabilities using a 19% tax rate as follows:

SKK 1000	Deferred tax 2006	Deferred tax 2005
Provisions and non-tax reserves	28,619	21,842
Unutilized tax loss	13,151	72,730
Other	(3,737)	(1,687)
Deferred tax asset	38,033	92,885
Adjustment to realizable value	(38,033)	(92,885)
TOTAL	0	0

The Company has decided not to recognize a deferred tax asset due to the uncertainty regarding sufficient future taxable incomes necessary for the utilization of the deferred tax asset.


## 7. Taxes (continued)

The reconciliation of the Company's pre-tax profit with the actual corporate income tax is as follows:

SKK ^000	2006	2005
Profit / loss (-) before taxes	253,254	(219,340)
Theoretical tax (19%)	48,118	(41,675)
Unrecognized tax asset	(54,852)	47,275
Permanent differences	6,734	(5,600)
Tax expense	0	0
Effective tax rate	0%	0%

## 8. Receivables from insurance

SKK ^000	2006	2005
Gross receivables from insurance	195,669	164,835
From policyholders	179,341	150,871
From agents	7,298	7,351
From reinsurance	9,030	6,613
Provisions for receivables from insurance	76,596	64,020
From policyholders	69,484	57,128
From agents	7,112	6,892
From reinsurance	0	0
Net receivables from insurance	119,073	100,815
From policyholders	109,857	93,743
From agents	186	459
From reinsurance	9,030	6,613

## 9. Acquisition costs of insurance contracts

SKK ^000	2006	2005
Deferred acquisition costs - life insurance	80,589	97,936
Deferred acquisition costs - non-life insurance	21,925	22,742
TOTAL	102,514	120,678



### 10. Other assets

SKK ~000	2006	2005
Gross other receivables	12,794	10,751
Provisions for receivables	(2,090)	(780)
Deferred expenses	17,010	25,424
Other assets	3,990	3,890
TOTAL	31,704	39,285

### **11.** Reserves from insurance

SKK ~000	2006	2005
Unearned premium reserve	125,672	117,670
Life insurance reserve	2,288,390	2,183,074
Claims reserve	1,064,070	725,670
Premiums and discounts reserve	2,076	2,541
Unit link reserve	139,494	-
Investment contract liabilities	367	-
TOTAL	3,620,069	3,028,955



## **11.** Reserves from insurance (continued)

SKK 1000		Life insurance	Non-life insurance
Unearned premium reserve	as at 1 January 2005	22,583	79,610
	additions	4,315	461,297
	disposals	2,784	447,351
	as at 31 December 2005	24,114	93,556
	additions	4,014	366,380
	disposals	3,817	358,575
	as at 31 December 2006	24,311	101,361
Claims reserve	as at 1 January 2005	48,904	182,727
	additions	98,173	1,017,973
	disposals	80,135	541,972
	as at 31 December 2005	66,942	658,728
	additions	87,741	1,014,341
	disposals	75,812	687,870
	as at 31 December 2006	78,871	985,199
Life insurance reserve	as at 1 January 2005	1,815,332	0
	additions	818,366	0
	disposals	450,624	0
	as at 31 December 2005	2,183,074	0
	additions	642,618	0
	disposals	537,302	0
	as at 31 December 2006	2,288,390	0
Premiums and discounts reserve	as at 1 January 2005	0	12,725
	additions	0	16,931
	disposals	0	27,115
	as at 31 December 2005	0	2,541
	additions	0	6,515
	disposals	0	6,980
	as at 31 December 2006	0	2,076
Unit link reserve	as at 1 January 2005	0	0
	additions	0	0
	disposals	0	0
	as at 31 December 2005	0	0
	additions	146,918	0
	disposals	7,057	0
	as at 31 December 2006	139,861	0
			0
TOTAL insurance reserves	as at 31 December 2005	2,274,130	754,825
TOTAL insurance reserves	as at 31 December 2006	2,531,433	1,088,636



### 12. Other reserves

SKK ~000	2006	2005
MTPL deficit reserve	76,611	54,895
Passive lawsuits reserve - commercial and social	176	109
TOTAL	76,787	55,004

Other reserves		
MTPL deficit reserve	as at 1 January 2005	48,687
	additions	50,143
	disposals	43,935
	as at 31 December 2005	54,895
	additions	47,116
	disposals	25,400
	as at 31 December 2006	76,611
Reserve for social lawsuits	as at 1 January 2005	0
	additions	820
	disposals	711
	as at 31 December 2005	109
	additions	175
	disposals	108
	as at 31 December 2006	176
TOTAL		76,787



## 13. Insurance payables

SKK ^000	2006	2005
To policyholders	90,445	100,678
To agents	20,197	27,552
To reinsurers	27,171	49,252
TOTAL	137,813	177,482

### 14. Deferred revenue

SKK ^000	2006	2005
Premium prepayments - life	19,947	22,935
Premium prepayments - non-life	133,559	229,595
Other deferred revenue	6,066	8,451
TOTAL	159,572	260,981

## 15. Other payables

SKK ^000	2006	2005
Trade payables	47,894	54,627
Social and health insurance payables	3,243	3,497
Other fiscal payables	1,626	2,627
TOTAL	52,763	60,751



## 16. Net premiums

#### a) Gross premiums

v tis. SKK	2006	2005
Life insurance	1,026,986	800,294
Non-life insurance	887,068	1,020,430
Unearned premium reserve change	(8,003)	(23,394)
TOTAL gross premium	1,906,051	1,797,330

#### b) Reinsurers' share of gross premiums

v tis. SKK	2006	2005
Life insurance	2,967	1,314
Non-life insurance	76,240	110,430
Unearned premium reserve change	822	7,269
TOTAL reinsurers' share of gross premiums	80,029	119,013

## 17. Revenue from financial assets

v tis. SKK	2006	2005
Revenues from financial assets held to maturity	104,087	97,188
Interest income from debt securities	85,072	81,211
Interest income from bills of exchange	7,804	3,445
Revenues from financial assets at fair value through profit or loss	62,173	35,192
Revenues from term deposits	10,568	12,478
Revenues from current accounts	638	41
Revenues from loans	5	14
TOTAL	166,260	132,380



## **18.** Commissions and fees received

SKK ^000	2006	2005
Commissions for life insurance received	1,053	0
Commissions for non-life insurance received	5,727	11,801
TOTAL	 6,780	11,801

### 19. Other revenues

SKK ^000	2006	2005
Other technical life revenues	2,505	2,710
Other technical non-life revenues	3,509	4,815
Revenues from sales of buildings and land	13,206	0
Other non-technical revenues	7,468	8,143
TOTAL	26,688	15,668

### 20. Net claims

#### a) Gross benefits and claims paid

SKK ^000	2006	2005
Life	315,637	306,441
Non-life	274,634	265,168
TOTAL	590,271	571,609

#### b) Reinsurers' share of gross benefits and claims paid

SKK ^000	2006	2005
Life	298	400
Non-life	8,447	9,902
TOTAL	8,745	10,302



## 20. Net claims (continued)

#### c) Change in claims reserve

SKK ^000	2006	2005
Change in life insurance claims reserve	11,928	18,037
additions	87,740	98,172
disposals	75,812	80,135
Change in non-life insurance claims reserve	308,555	487,523
additions	978,827	992,781
disposals	670,272	505,258
TOTAL	320,483	505,560

#### d) Reinsurers' share in claims reserve

SKK ^000	2006	2005
Reinsurers' share in life insurance claims reserve	(296)	0
share in additions	296	0
share in disposals	0	0
Reinsurers' share in non-life insurance claims reserve	(6,521)	(4,915)
share in additions	36,421	34,536
share in disposals	29,900	29,621
TOTAL	(6,817)	(4,915)



## 21. Changes in other insurance reserves

SKK ^000	2006	2005
Change in other life insurance reserves	244,810	376,919
additions	789,056	681,273
disposals	544,246	304,354
Change in other non-life insurance reserves	21,251	8,677
additions	53,631	67,074
disposals	32,380	58,397
TOTAL	266,061	385,596

## 22. Insurance commissions and fees paid

SKK ^000	2006	2005
Life insurance commissions paid	76,508	69,683
Non-life insurance commissions paid	64,524	82,574
TOTAL	141,032	152,257

## 23. Losses from sale and revaluation of financial assets

SKK ^000	2006	2005
Profit from sale of debt securities	-1,245	0
Loss from revaluation of debt securities	9,800	3,075
Loss from revaluation of investment shares	932	0
Loss from revaluation of unit linked financial assets	468	0
TOTAL	9,955	3,075



## 24. Other operational costs

SKK ~000	2006	2005
Marketing	15,511	13,642
Sales network support costs	14,928	13,078
Other acquisition costs	5,246	14,607
Payroll expenses	153,546	162,318
Training and educational costs	6,578	6,614
Travel costs	13,026	17,460
Rent and related costs	38,634	41,349
Costs of office supplies	8,100	11,752
П	13,386	4,600
Telecommunications services	26,843	32,894
Entertainment costs	996	987
Costs of legal and audit services	5,497	6,539
Depreciation	25,156	26,641
Fees and contributions	5,472	401
Other administration costs	14,021	21,889
Portfolio administration costs	10,367	8,507
Professional membership-related costs	37,965	2,940
8% compulsory MTPL contribution payment	40,173	51,811
Other technical non-life costs	8,245	11,264
Other technical life costs	556	695
TOTAL	444,246	449,988

## 25. Provisions and depreciation of assets

SKK ^000	2006	2005
Addition to provisions	14,515	4,200
Write-off receivables	1,495	438
TOTAL additions to provisions and depreciation of assets	16,010	4,638



### 26. Cash and cash equivalents

Cash and cash equivalents disclosed in the cash flows statement is as follows:

SKK ^000	2006	2005
Cash and securities	329	373
Bank accounts	12,329	10,602
Term deposits	430,564	388,306
Bills of exchange	75,116	202,140
TOTAL	518,338	601,421

### 27. Reconciliation with SAS financial statements

SKK ~000	Equity
SAS balance as at 1 January 2005	273,416
Deferred insurance contract acquisition costs	(2,075)
Correction of errors from prior years	17,406
IFRS balance as at 1 January 2005	288,747

SKK ^000	Profit for the period	Equity
SAS balance as at 31 December 2005	(217,065)	461,756
Deferred insurance contract acquisition costs	(2,274)	(4,349)
IFRS balance as at 31 December 2005	(219,339)	457,407



## 28. Currency structure of assets and liabilities

TI (51/1/ 2000	Sk	К	EU	R	CZł	٢	IN	E
Item / SKK ´000	2006	2005	2006	2005	2006	2005	2006	2005
Non-current intangible assets	17,945	13,041	0	0	0	0	0	0
Non-current tangible assets	47,445	56,465	0	0	0	0	0	0
Financial assets held to maturity	1,680,558	1,853,710	0	0	0	0	0	0
Financial assets at fair value through profit or loss	2,207,159	1,410,349	56,125	0	0	0	0	0
Term deposits in banks	428,889	388,306	1,675	0	0	0	0	0
Reinsurance assets	49,783	44,593	0	0	0	0	0	0
Tax assets	2,136	2,363	0	0	0	0	0	0
Receivables from insurance	110,700	100,815	0	0	8,373	0	0	0
Acquisition cost of insurance contracts	102,514	120,678	0	0	0	0	0	0
Other assets	25,303	36,991	6,401	2,245	0	49	0	0
Cash and current bank accounts	10,466	10,394	2,142	501	18	47	33	33
Total assets	4,682,898	4,037,705	66,343	2,746	8,391	96	33	33
Share capital	838,000	838,000	0	0	0	0	0	0
Share premium	17,000	17,000	0	0	0	0	0	0
Accumulated losses	(397,593)	(178,253)	0	0	0	0	0	0
Profit / loss for the year	253,254	(219,340)	0	0	0	0	0	0
Reserves from insurance	3,564,822	3,028,955	55,247	0	0	0	0	0
Other reserves	76,787	55,004	0	0	0	0	0	0
Insurance payables	136,926	177,482	887	0	0	0	0	0
Deferred revenue	153,154	253,281	6,418	7,700	0	0	0	0
Other payables	52,133	60,305	12	228	618	218	0	0
Total equity and liabilities	4,694,483	4,032,434	62,564	7,928	618	218	0	0



### 29. Ownership changes

KBC Insurance N.V.	ČSOB, a.s.	PSIS, a.s.	TOTAL
337,500	61,500	51,000	450,000
675	123	102	900
291,000	97,000	0	388,000
582	194	0	776
628,500	158,500	51,000	838,000
1,257	317	102	1,676
51,000	0	-51,000	0
102	0	-102	0
679,500	158,500	0	838,000
1,359	317	0	1,676
81.09%	18.91%	0%	100%
	N.V. 337,500 675 291,000 582 628,500 1,257 51,000 102 679,500 1,359	N.V.    CSOB, d.S.      337,500    61,500      675    123      291,000    97,000      582    194      628,500    158,500      1,257    317      51,000    0      6679,500    158,500      1,359    317	N.V.    CSOB, a.S.    PSIS, a.S.      337,500    61,500    51,000      675    123    102      291,000    97,000    0      582    194    0      628,500    158,500    51,000      1,257    317    102      51,000    0    -51,000      102    0    -102      679,500    158,500    0      1,359    317    0

### 30. Liquidity risk

The following table contains the structure of assets and liabilities classified into groups by residual maturity from the financial statements date to their respective contractual due date. The table is prepared on the basis of the most prudent evaluations of maturity dates if there are possibilities of early pay-up or a payment calendar allowing early pay-ups. Assets and liabilities that do not have a contractual due date are disclosed jointly under "maturity not specified".



## **30. Liquidity risk (continued)**

The maturity of assets and liabilities as at 31 December 2006 is shown below:

SKK -000	0-3 months	3-12 months	1-5 years	Over 5 years	Maturity not specified	TOTAL
Assets						
Non-current intangible assets					17,945	17,945
Non-current tangible assets					47,445	47,445
Financial assets held to maturity	183,362	83,494	362,626	1,051,076		1,680,558
Financial assets at fair value through profit of loss	390,468	22,153	1,043,309	806,073	1,281	2,263,284
Term deposits in banks	430,564					430,564
Reinsurance assets	49,783					49,783
Tax assets		2,136				2,136
Receivables from insurance	119,073					119,073
Acquisition costs of insurance contracts	12,302	25,629	54,332	10,251		102,514
Other assets	19,023	1,585			11,096	31,704
Cash and current bank accounts	12,659					12,659
Liabilities						
Reserves from insurance	219,601	778,582	395,105	2,225,595	1,186	3,620,069
Other reserves	7,063	21,189			48,535	76, 787
Insurance payables	137,813					137,813
Deferred revenues	130,849	28,723				159,572
Other payables	52,763					52,763
Net balance sheet position as at 31 Dec. 2006	669,145	(693,497)	1,065,162	-358,195	28,046	710,661



## 30. Liquidity risk (continued)

The maturity of assets and liabilities as at 31 December 2005 is shown below:

SKK ~000	0-3 months	3-12 months	1-5 years	Over 5 years	Maturity not specified	TOTAL
Assets						
Non-current intangible assets					13,041	13,041
Non-current tangible assets					56,465	56,465
Financial assets held to maturity	223,626	109,186	391,429	1,129,469		1,853,710
Financial assets at fair value through profit of loss	35,775	65,001	991,016	318,557		1,410,349
Term deposits in banks	388,306					388,306
Reinsurance assets	44,593					44,593
Tax assets		2,363				2,363
Receivables from insurance	100,815					100,815
Acquisition costs of insurance contracts	14,482	30,170	63,959	12,067		120,678
Other assets	23,571	1,965			13,749	39,285
Cash and current bank accounts	10,975					10,975
Liabilities						
Reserves from insurance	183,744	651,449	330,589	1,863,173		3,028,955
Other reserves	24,500		28,252		2,252	55,004
Insurance payables	177,482					177,482
Deferred revenues	214,004	46,977				260,981
Other payables	60,751					60,751
Net balance sheet position as at 31 Dec. 2005	181,662	(489,741)	1,087,563	(403,080)	81,003	457,407

## 31. Interest rate risk

Interest rate risk means the value of financial instruments may fluctuate as a result of changes in market interest rates; furthermore, the maturity dates of interest-bearing assets differ from the maturity dates of interest-bearing liabilities used to finance such assets. The definition of the period during which the interest rate of a financial instrument is fixed indicates the level of exposure of the relevant financial instrument to interest rate risk.



### 31. Interest rate risk (continued)

The structure of respective balance sheet items by contractual interest rate changes as at 31 December 2006 is shown below:

SKK ~000	0-3 months	3-12 months	1-5 years	Over 5 years	Maturity not specified	TOTAL
Assets						
Non-current intangible assets					17,945	17,945
Non-current tangible assets					47,445	47,445
Financial assets held to maturity	183,362	83,494	362,626	1,051,076		1,680,558
Financial assets at fair value through profit of loss	506,482	22,153	927,295	806,073	1,281	2,263,284
Term deposits in banks	430,564					430,564
Reinsurance assets	49,783					49,783
Tax assets		2,136				2,136
Receivables from insurance	119,073					119,073
Acquisition costs of insurance contracts	12,302	25,629	54,332	10,251		102,514
Other assets	19,023	1,585			11,096	31,704
Cash and current bank accounts	12,659					12,659
Liabilities						
Reserves from insurance	219,601	778,582	395,105	2,225,595	1,186	3,620,069
Other reserves	7,063	21,189			48,535	76,787
Insurance payables	137,813					137,813
Deferred revenues	130,849	28,723				159,572
Other payables	52,763					52,763
Net balance sheet position as at 31 Dec. 2006	785,159	(693,497)	949,148	(358,195)	28,046	710,661



## 31. Interest rate risk (continued)

The structure of respective balance sheet items by contractual interest rate changes as at 31 December 2005 is shown below:

SKK ~000	0-3 months	3-12 months	1-5 years	Nad 5 years	Maturity not specified	TOTAL
Assets						
Non-current intangible assets					13,041	13,041
Non-current tangible assets					56,465	56,465
Financial assets held to maturity	223,626	109,186	391,429	1,129,469		1,853,710
Financial assets at fair value through profit of loss	115,994	65,001	910,797	318,557		1,410,349
Term deposits in banks	388,306					388,306
Reinsurance assets	44,593					44,593
Tax assets		2,363				2,363
Receivables from insurance	100,815					100,815
Acquisition costs of insurance contracts	14,482	30,170	63,959	12,067		120,678
Other assets	23,571	1,965			13,749	39,285
Cash and current bank accounts	10,975					10,975
Liabilities						
Reserves from insurance	183,744	651,449	330,589	1,863,173		3,028,955
Other reserves	24,500		28,252		2,252	55,004
Insurance payables	177,482					177,482
Deferred revenues	214,004	46,977				260,981
Other payables	60,751					60,751
Net balance sheet position as at 31 Dec. 2005	261,881	(489,741)	1,007,344	(403,080)	81,003	457,407

## 32. Fair values of financial assets and liabilities

Fair values of financial assets and liabilities, with the exception of financial assets held to maturity, do not differ significantly from the carrying values of financial assets and liabilities disclosed in the balance sheet as at 31 December 2006 and 2005, respectively. A comparison of the carrying values of financial assets held to maturity with their fair values is shown in the following table.

Financial asset type	Carrying value	Fair value
Financial assets held to maturity	1,680,558	1,751,673



### 33. Related party transactions

The Company considers the following types of entities to be related parties:

- Enterprises that directly of indirectly, by means of one or several intermediary entities, control the Com-v pany or are controlled by the Company.
- Enterprises on which their parent company exerts significant influence and which are neither entities with controlling influence nor joint ventures.
- The Company's key management, comprising persons having the authority and responsibility for plan ning, decision-making and control over the Company's activities, including their close relatives.
- Enterprises in which a significant share of voting rights is owned, directly or indirectly, by any persondescribed in the preceding clause or on which such parties may have significant influence. These enterprises include entities owned by the Company's management and entities sharing the same core management member with the Company.

When considering all related parties, the attention is in the essence of the relationship rather than on its form.

The structure of receivables from and liabilities to related parties as at 31 December 2006 and 2005, respectively, as follows:

Financial assets		2006	2005
ČSOB, a.s.	securities	133,449	133,344
	term deposits	257,052	269,330
KBC IFIMA N.V.	securities	100,109	100,109
TOTAL financial assets		490,610	502,784
Impact on profit / loss		2006	2005
ČSOB, a.s.	revenues from fin. assets	15,086	16,796
	operational costs	1,096	1,507
KBC IFIMA N.V.	revenues from fin. assets	4,050	109
ČSOB Asset management	operational costs	7,850	4,581
Total impact on profit / loss		10,190	10,817



### 34 Post balance sheet events

After the balance sheet date there were no material events that would have an impact on the Company's financial statements for the year ended as at 31 December 2006.



#### **Report of an independent auditor** Х.

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#### **Independent Auditors' Report**

To the Shareholders of ČSOB Poisťovňa, a. s.:

We have audited the accompanying financial statements of ČSOB Poisťovňa, a. s. ('the Company'), which comprise the balance sheet as at 31 December 2006, the income statement, statement of changes in equity and cash flow statement for the year then ended, and a summary of significant accounting policies and other explanatory notes.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with the International Financial Reporting Standards as adopted by the European Union. This responsibility includes: designing, implementing and maintaining internal controls relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

#### Auditors' Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with the International Standards on Auditing. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors' judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal controls relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate for the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

#### Opinion

In our opinion, the financial statements present fairly, in all material respects, the financial position of the Company as of 31 December 2006, and of its financial performance and its cash flows for the year then ended in accordance with the International Financial Reporting Standards as adopted by the European Union.

30 March 2007 Bratislava, Slovak Republic

21 rast Ernst & Young Slovakia, spol. s r.o. SKAU Licence No. 257

Ing. Dalimil Draganovský SKAU Licence No. 893

Ernst & Young Slovakia, spol. s r.o., IČO: 35 840 463, zapísaná v Obchodnom registri Okresného súdu Bratislava I, oddiel: Sro, vložka čislo: 27004/B a v zozname auditorov vedenom Slovenskou komorou auditorov pod č. 257



## XI. List of products

## Products offered by financial advisors of ČSOB poisťovňa and other cooperating entities

#### Life insurance – insurance of persons

#### SPEKTRUM – variable capital life insurance

It is a universal life insurance with a number of insured risks, such as whole life insurance, insurance of serious diseases, accident insurance for death, accident insurance of permanent effects, accident insurance of daily indemnity, disability insurance. This insurance can provide an optimum solution of client's needs during his life and change insurance risks or size of insurance coverage, if necessary and enables the client to save on an individual account at the same time. The product is suitable for tax deductions of the insured and expansion of social programs of employers.

#### CLI Complete – variable capital life insurance

It is a comprehensive life insurance, which client can use to combine his insurance risks with saving through this insurance at the same time. Insurance variability enables to change insurance risks during the policy life, undertake additional insurance or reduce insurance, change size of insurance coverage, if necessary. The product is also suitable for tax deductions.

#### Impulse - capital life insurance

Currently and one-shot premium paid is suitable for clients who need insurance for a shorter period and do not require high variability. For the insured with a certain health risk there is a great advantage to have an option to select main insurance varying with accidental death or pure endowment where release of premium payment applies to accidental disability only.

#### ČSOB Optimum – capital life insurance

This insurance is an excellent opportunity especially for conservative investors who can save in a long-term period and use some of the insurance coverages offered in this program. In addition to the basic insurance coverage for death or pure endowment the client can also be insured by supplementary insurance for death or disability of the insured due to disease or accident. The product is also suitable for tax deductions.

#### ČSOB Optimum Profit – capital life insurance

It is insurance suitable for investors who are interested to invest their available funds at once to appreciate them and we also offer the investors with insurance coverage for death with a double insurance benefit for death due to a car accident.

#### Shamrock – comprehensive insurance of children and parents

It provides a comprehensive insurance protection for a child insured and both parents and gives him/her an option to save funds for the future. On the top of accident supplementary insurance it also includes insurance of serious diseases and release of premium payment in the even of permanent disability of one or both parents.

#### Plus – special insurance, loan collateral

It is insurance for directors, managers, businessmen. It covers risk without any active capital value generation comprehensively. It also meets the requirements for loan collateral.



#### Deposit - deposit life insurance with accident insurance

It is insurance for death or pure endowment with accident insurance for children with one-shot premium for a period of 5 years, up to 20 years.

#### ČSOB Invest

It is a regularly paid investment life insurance with an individual investment strategy enabling client to be actively involved in management of his funds deposited to insurance and influence their profitability. Appreciation depends on assets development of investment strategy selected by the client.

#### ČSOB Invest Garant (SKK, CZK, EUR, USD)

It is investment life insurance paid in one-shot payment. It is primarily suitable for investment to a secured fund. Its main objective is a maximum appreciation of the invested funds. Individual issues of the funds can be of a different composition, which a minimum and maximum yield is generated from.

#### Supplementary accident insurance

It provides an insurance protection for accidental death and permanent consequences of an accident where the scope of permanent consequences caused by one accident reaches more than 1%. It may be arranged for all types of insurance for adults and children.

#### Supplementary accident insurance of daily indemnity

It provides insurance protection of treatment after accident.

#### **Insurance of consumer loans**

It provides insurance protection of a debtor (or co-debtor) of consumer loan for death of the insured or accidental disability or disease of the insured.

#### **Insurance of mortgages**

It provides insurance protection of a debtor (or co-debtor) of mortgage or other loans for death of the insured or accidental disability of the insured.

#### Non-life insurance – property insurance

#### Variant - motor vehicle insurance

It covers passenger cars and trucks of local and foreign brands. Insurance covers risks for damage or destruction of vehicle incurred by car accident, natural hazard, vandalism and theft.

#### Compulsory automobile insurance - liability for damage caused by motor vehicle

Insurance of the liability for the damage caused to somebody else by a motor vehicle as long as the event in which this damage originated and for which the insured person was responsible happened during the period of the insurance period.

#### Domos Kompakt and Domos Klasik - comprehensive insurance of family houses, flats and households

It is arranged for damage or destruction of real estates (family houses, flats) by natural hazard, water from plumbing fixture and for damage liability. It is also arranged for damage or destruction of household furnishings by natural hazard, water from plumbing fixture, theft and damage liability.



#### **Business Compact**

Business Compact is a product for insurance of property and damage liability for small and medium-size entrepreneurs. Besides the property insurance it is possible to insure glass, machines, cargo conveyed by a motor vehicle in this product.

#### **Travel Insurance**

It is suitable for everybody traveling abroad. Travel insurance provides a comprehensive protection on trips. The basis of travel insurance is insurance of medical expenses up to SKK 2 mil. It is possible to arrange supplementary accident insurance, insurance of damage liability, luggage and organized trip cancellation on the top of medical insurance.

#### **Travel Insurance attached to payment cards**

It is interlinked with international payment cards offered by ČSOB bank. It offers 5 types of insurance including insurance of medical expenses, insurance of damage liability or accident insurance. It is travel insurance for one year. A limit of one trip abroad is setup for each package. Other card holders can arrange insurance additionally.

#### **Collective accident insurance**

It is a product for schools and employers with the following offer of risks: accidental death, permanent consequences from accident, daily indemnity.

#### Accident insurance included in ČSOB Pohoda product & service packages

It has been sold since 2004 in cooperation with Československá obchodná banka when the bank started to offer its clients with three packages to current accounts such as "Pohoda", "Pohoda Plus" and "Extra Pohoda". Insurance of accidental death and serious permanent consequences from accident are included directly in the second and third package (Pohoda Plus and Extra Pohoda). This insurance is not arranged by client because it is already included in these two packages. The first package "Pohoda" does not contain accident insurance.

#### Accident insurance for individuals - building savers using Profit Kľúčik saving type

It has been sold since 2004 and in cooperation with ČSOB stavebná sporiteľňa from the middle of 2006. The insured person is a minor building saver not older than 18 years of age and his/her legal representative of building saving up to 65 years of age. The legal representative is covered for accidental death and permanent consequences in a scope of complete and permanent disability, the minor saver for the specifically contracted serious permanent consequences from accident.

#### Products offered by ČSOB bank branches in Slovakia

ČSOB Optimum – capital life insurance ČSOB Optimum Profit – capital life insurance ČSOB Invest – investment life insurance ČSOB Invest Garant – investment life insurance Insurance of consumer loans Insurance of mortgages Travel insurance individually Travel insurance to payment cards Accident insurance in ČSOB Pohoda product & service packages Insurance of consumer loans, mortgages and multi loans Domos Kompakt – comprehensive insurance of family houses, flats and households Compulsory vehicle insurance – liability for damage caused by motor vehicle



#### **Products offered by brokers**

KZP Komplet - variable capital life insurance

#### Insurance offered to businesses and businessmen

#### Insurance for damage and destruction of things by natural hazard

It covers damages caused by fire, explosion, strike of lightning, impact or crash of a manned flying object, spate, flooding, windstorm, landslide, earthquakes, and damage by vehicle impact, supersonic wave and water from plumbing fixture.

#### Insurance of damages caused by theft - burglary or robbery

It is arranged for cases of stolen thing by burglary, robbery, fraud, for cases of unauthorized utilization of a thing, concealment, misappropriation, willful damaging of somebody else's thing.

#### **Construction and assembly insurance**

It offers a complex and adequate protection against all risks impending by the performance of construction and assembly of machines and devices and steel structures and industrial equipments.

#### **Insurance of machines**

It is arranged for sudden damage or destruction of the insured machine by any accidental event, which restricts or disables its operation.

#### **Insurance of electrical devices**

It is arranged for sudden damage or destruction of insured electrical devices by any accidental event, which restricts or disables their operation

#### Insurance of general damage liability of individuals and legal entities

It relates to liability for damage caused to somebody on property, health as a result of activity of the insured or in relation to the insured or in connection to execution of ownership right, operation and property administration by the insured. Within this insurance it is possible to undertake insurance of damage liability incurred by regressive claims of health insurance companies or subsequent financial loss.

#### **Insurance of motor vehicles**

It is arranged for the event of sudden destruction or damage of motor vehicle caused by accident, natural hazard, vandalism and theft of a vehicle.

#### **Insurance of passengers**

It is arranged for accidental death and permanent consequences caused by the accident during transportation of passengers in a motor vehicle.

#### Insurance of transported goods and stock

It is arranged for sudden damage or destruction by natural hazard, theft and damage incurred due to accident investigated by the police.



#### **Insurance of glass**

It is arranged for damage or destruction of glass, if the insured framed or attached glass was broken, cracked or damaged in a way its replacement is necessary.

#### Special types of insurance

Insurance of liability for product

Insurance of liability for damage of design, construction and consulting services of entrepreneurs in building and engineering industry

Insurance of liability of accounting, tax advisors and auditors

Insurance of liability of experts, interpreters and translators

Insurance of liability for damage caused by a health care facility service provider

Insurance of liability for damage caused by managers, directors and member of the Board of Directors

Insurance of liability for damage caused by authorized geodesists and cartographers

Insurance of damages caused by fire or machine-related operation interruption

**Insurance of exhibition** 

Insurance of liability for damage caused by local or international road carrier



## XII. Points of sale of ČSOB Poisťovňa

Town	Street	Phone
Banská Bystrica	Národná 8	048 471 53 11
Banská Bystrica	Robotnícka 6	0907 811 137
Bardejov	Dlhý rad 16	054 472 49 08
Bardejov	Radničné nám. 7	0907 632 404
Bratislava	Prievozská 2/A, Apollo BC	02 582 750 88, 55
Bratislava	Drieňová 27	02 433 301 48
Bratislava	Radlinského 10	02 526 326 31
Dolný Kubín	Na sihoti 1162/31	043 539 19 26
Dolný Kubín	Radlinského 1710/30	043 586 23 10
Dubnica nad Váhom	Pod hájom 952/1	042 442 03 03
Dunajská Streda	Korzo Bélu Bartóka 14/B	031 552 94 74
Galanta	Vajanského 871/7	031 780 66 53
Hlohovec	Pribinova 46	033 772 41 08
Humenné	nám. Slobody 19	057 775 07 35
Ilava	Košecká 30/21	042 446 50 20
Kežmarok	Baštová 6	052 452 53 60
Komárno	Rozmarínová 24	035 770 02 10
Košice	Krivá 18	0905 917 275
Košice	Letná 27	055 622 33 53
Levice	nám. Šoltésovej 2	036 631 35 09
Levoča	Vetrová 2	053 451 00 73
Liptovský Mikuláš	Tranovského 2	044 551 41 22
Lučenec	Dr. Vodu 6	047 433 22 02
Malacky	Radlinského 5281	034 772 31 58
Martin	M. R. Štefánika 66	043 492 25 78
Michalovce	Jaroslawská 7	056 644 26 08
Námestovo	Červeného kríža 62/30	043 552 26 20
Nitra	Kmeťkova 27	037 741 02 26
Nové Zámky	Podzámska 32	035 640 31 08
Poprad	Hviezdoslavova 28	052 788 02 11
Považská Bystrica	M. R. Štefánika 157/45	042 432 49 20
Prešov	Hlavná 80 A	051 746 09 01, 02
Prievidza	Matice slovenskej 12	046 542 34 38



## XII. Points of sale of ČSOB Poisťovňa

Town	Street	Phone
Prievidza	Hviezdoslavova 3	046 542 20 99
Púchov	F. Urbánka 816	042 463 12 35
Revúca	Murárska 2	058 442 63 90
Rimavská Sobota	Bélu Bartóka 2-4	047 563 18 49
Ružomberok	Podhora 48	044 432 57 11
Sabinov	nám. Slobody 46	0903 484 677
Sečovce	nám. sv. Cyrila a Metoda 154	056 678 47 60
Senica	Hollého 742	034 652 00 16
Snina	Strojárska 2525	057 758 35 40
Spišská Belá	ul. SNP 2363	0907 979 926
Spišská Nová Ves	Letná 49	053 442 22 09
Spišská Nová Ves	Zimná 49	053 / 449 31 69
Spišské Podhradie	Mariánske nám. 34	053 454 10 54
Stará Ľubovňa	ul. 17. novembra 14	052 432 43 68
Stropkov	Hviezdoslavova 26/17	0905 488 728
Šaľa	Hlavná 14	031 770 00 74
Topoľčany	Obchodná 1321/6	0905 946 375
Topoľčany	M.R.Štefanika 2261	0905 492 029
Trenčín	Vajanského 3	032 746 47 60
Trnava	Štefánikova 25	033 551 23 71
Tvrdošín	Trojičné nám. 191	043 532 88 92
Veľké Kapušany	Hlavná 195	0908 648 398
Vranov nad Topľou	nám. Slobody 2	057 446 40 87
Zvolen	nám. SNP 35	045 540 07 33
Žilina	Revolučná 2	041 507 89 10



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