

### Contents

MANAGEMENT REPORT	
FINANCIAL HIGHLIGHTS	2
DANICA STRATEGY EXECUTION	3
FINANCIAL REVIEW	
Financial results	5
New solvency rules	8
Events after the balance sheet date	8
Outlook for 2015	8
Returns and market performance	8
ORGANISATION, MANAGEMENT AND PARTNERSHIPS	9
CORPORATE RESPONSIBILITY	
Corporate Responsibility policy	11
Environmental considerations	12
Socially responsible investment principles	12
FINANCIAL STATEMENTS	
Group financial statements	13
Parent company financial statements	48
Group overview	58
MANAGEMENT AND DIRECTORSHIPS	60
STATEMENT AND REPORTS	
Statement by the Management	61
Internal Audit's report	62
Independent auditors' report	63

This Annual Report 2014 is a translation of the original report in the Danish language ( $\mathring{A}$ rsrapport 2014). In case of discrepancy, the Danish version prevails

#### SELECTED FINANCIAL HIGHLIGHTS FOR THE DANICA GROUP

[DKK MILLIONS]	2014	2013	2012	2011	2010
PREMIUMS INCLUDING INVESTMENT CONTRACTS	26,821	26,808	24,650	27,277	24,148
INCOME STATEMENT					
Technical result, Life	1,972	772	1,719	-18	1,145
Technical result of health and accident insurance	-145	-73	32	181	261
Return on investment allocated to equity, etc.	650	562	613	570	869
Profit/loss before tax	2,477	1,261	2,364	733	2,275
Tax	-577	-82	-578	-183	-504
Net profit/loss for the year	1,900	1,179	1,786	550	1,771
BALANCE SHEET					
Total assets	358,392	327,490	324,495	303,160	288,061
Technical provisions, health and accident insurance	9,644	8,956	9,106	8,648	8,384
Provisions for insurance and investment contracts	314,796	292,569	288,797	267,844	255,459
Collective bonus potential	2,450	1,125	851	375	1,740
Total shareholders' equity	20,792	19,402	18,986	19,743	20,992
KEY FIGURES AND RATIOS (%)					
Return before tax on pension returns including return on market products	11.4	3.5	9.8	3.5	7.1
Return on market products in Denmark	9.4	8.6	11.5	-2.5	12.9
Net return before tax on pension returns on customer funds in Danica Pension $^{1)}$	7.2	2.2	5.9	2.1	4.5
Expenses as per cent of premiums	4.2	4.2	4.8	4.6	5.0
Expenses as per cent of provisions	0.42	0.43	0.46	0.52	0.52
Expenses per policyholder (DKK)	1,162	1,151	1,200	1,337	1,342
Bonus rate - bonus-paying companies	2.0	0.8	0.6	0.2	1.1
Owners' capital ratio	16.7	14.4	12.7	12.5	14.8
Excess core capital ratio	8.4	7.9	6.3	6.7	8.7
Solvency ratio	223	230	207	225	276
Return on equity before tax	12.3	6.6	11.7	3.5	11.3
RATIOS FOR HEALTH AND ACCIDENT INSURANCE					
Gross claims ratio	121	109	107	93	82
Gross expense ratio	9	10	12	12	13

 $<sup>^{1)}</sup>$  The key figures and ratios include a change in accumulated value adjustment

Forsikringsselskabet Danica's consolidated financial statements are presented in accordance with the Danish FSA's Executive Order on Financial Reports of Insurance Companies and Lateral Pension Funds.

In the period 2010-2011, the consolidated financial statements were presented in accordance with IFRS. The change does not affect the financial highlights.

For the full list of financial ratios pursuant to the Danish FSA's Executive Order on Financial Reports of Insurance Companies and Lateral Pension Funds, see page 14.

#### DANICA STRATEGY EXECUTION

Danica's strategy is based on our vision of being the pension company commanding the greatest customer confidence. To reach this goal, we provide our customers with financial security.

In order to execute our strategy, we worked intensively on several initiatives to make pensions easy for our customers, to be easy to reach, to give clear recommendations and to ensure that our customers get attractive returns.

# Danica slips from second to fourth place in Aalund's annual customer satisfaction survey

Aalund's customer satisfaction survey indicated an increase in customer satisfaction in 2014 compared with 2013. As Danica's improvement was below the industry average, however, we slipped from second to fourth place overall in 2014. The results varied considerably, depending on the size of company, however. For example, in the segment of companies with 100-499 employees, Danica advanced from fourth to third place, while in the segment of small companies (10-99 employees) Danica dropped from second to fourth place. Danica's image also improved marginally in 2014. In particular, our customers' perception of our returns and expenses improved. Nonetheless, Danica only advanced from sixth to fifth place overall on image in 2014.

The assessment of Danica's customer satisfaction in terms of customer contacts (MOT) also showed progress. In December 2014, our customer satisfaction rating was up to 7.9 on a scale of 1 to 9. At the end of 2013, our rating was 7.7. Improvement was seen in all points of contact, but particularly our call centre, Danicalinjen, saw significant progress.

# New digital solutions ensure a better overview and clearer recommendations for our customers

Digital advisory tools are becoming an increasingly important point of contact with our customers. Increasingly, our customers are demanding qualitative online advisory tools, and the proportion of customers opting to use our online tools is growing rapidly.

#### Danica Health Check

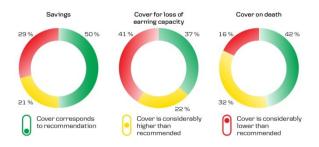
Towards the end of 2013, Danica Pension and Sundhedsdoktor launched Danica Health Check, a new electronic preventive tool for our customers. More than 12,000 customers have completed online health checks, and in collaboration with several corporate customers Danica Pension has conducted campaigns in which we provided this online health check as one of several offers to the companies' employees. Such initiatives are very well received by the companies' employees and the rate of participation is generally very high.

New digital tool makes pensions easy for new corporate customers

In the spring of 2014, Danica launched a new online tool for new corporate customers. By answering a few questions, customers can use this tool to activate their insurance and pension savings and get the right coverage from the start. Naturally, we contact customers if they require special adaptation of their pension scheme. Customers are free to choose how they wish to communicate with us – by phone, online meeting or by meeting an advisor face to face.

#### Roll-out of Danica Pension Check

In 2014, we continued rolling out our userfriendly advisory tool Danica Pension Check. To date, more than 25,000 customers have completed the pension check. Almost half of the customers completing a Pension Check turn out not to have the recommended pension or insurance cover. They either do not save up enough or save up too much, or they are either overinsured or underinsured. Two-thirds of these customers subsequently choose to follow our recommendations and adjust their pension scheme to fit their needs. Most do not necessarily increase their contributions, but merely choose to adjust the proportion of their pension contributions they pay towards their pension versus their insurance covers.



# Greater accessibility with digital tools and extended business hours

Our customers find that it is easy to use our online solutions and that they can do so whenever it suits them. Some 40% of the customers who establish or change their pension scheme online or take a Pension Check do so outside of normal business hours, which is a clear indication of the value of a strong online platform.

We have also used our strong digital platform to further improve our accessibility, in the form of online meetings, which enable customers to receive advice while at home, with all data and documents being visible on their PC.

The development of digital tools also focuses on enhancing our accessibility to our customers. To this end, in 2014 Danica extended customer service opening hours so that customers can get personal advice from 8 am to 8 pm on weekdays and from 10 am to 1 pm on Saturdays.

# Enhancing sales via Personal Banking through attractive customer offers

In 2013, Danske Bank and Danica Pension strengthened our collaboration in the personal customer area. The aim is to provide attractive pension offers and comprehensive solutions for personal customers. An important element in the collaboration is Danica Pension's participation in Danske Bank's Customer Programme.

The collaboration has proved a great success. In 2013, contributions through Danske Bank grew 30%, and the trend continued in 2014, where contributions grew 17%.

# More than 50,000 customers converted from capital pension plans to retirement savings schemes

In 2013 and 2014, Danica Pension customers had the option of converting their capital pension schemes to retirement savings plans and receive a tax rebate provided by the Danish parliament. 51,000 Danica customers with total savings in excess of DKK 18 billion have wished to convert their capital pension schemes. The government has decided to maintain the tax rebate in the coming year, and for a period of 2015 Danica Pension will thus continue to offer customers the option of converting their capital pension schemes at a tax rebate.

# New campaign of conversion to market products

At the end of 2014, Danica Pension launched a new campaign offering Danica Traditionel customers compensation if they switch to Danica Balance. In the lead-up to summer 2015 some 150,000 Danica Traditionel customers will receive an offer from us. This campaign is in line with an agreement entered into between the pension industry and the Minister for Business and Growth to facilitate the customers' move from guaranteed pension products to market products, which are more in keeping with the times and which are expected to offer customers higher returns over time.

# Comprehensive solutions in the business market

In 2014, Danica and Danske Bank set up a close collaboration targeting the large enterprise segment. The focus of this collaboration is to provide comprehensive solutions with Danske Bank Group stepping in as overall financial partner to the enterprises. As a result, Danica Pension secured several attractive pension agreements with large Danish enterprises in 2014.

In 2014, Danica Business made a structured effort to get closer to the customers. Reports on the status of the companies' level of savings, insurance covers, customer satisfaction surveys, health status, and the like have paved the way for interaction and recommendations for any adjustment of the pension agreement. Overviews

with online reports available to the customers provide a sense of security about the choices made by the companies and their employees. This in combination with service guarantees, unique administration modules, help and feedback in case of illness meant that companies generally expressed great satisfaction with Danica Pension as a pension provider.

Finally, the companies have embraced Danica Pension's new digital solutions and played an active part in various campaigns, such as Pension Check at company level.

#### New focus on direct investments

In early summer, Danica Pension announced plans over the coming years to invest a double-digit billion kroner amount directly in companies with a clear strategy and management we believe in. We will focus our investments mainly in Denmark and the Nordic countries.

At year end, the first direct investments had been made, and Danica Pension had invested DKK 1 billion in a fund to invest in the Danish SME segment. The number of direct investments will increase further in 2015.

Danica Pension's direct investments are aimed at ensuring that our customers get a higher risk-adjusted return going forward. It is a challenge for the pension industry in general to generate attractive returns at the current low level of interest rates. From a return perspective, direct investments are attractive because they provide an illiquidity premium and because we have a competitive edge in this type of investment, as we are able to take advantage of our close ties to the Danish and Nordic business sectors.

#### Norway and Sweden

Like the Danish activities, the Norwegian and Swedish activities focus on customer satisfaction and profitability.

Overall, our business activities outside Denmark developed according to expectations. Profitability continued to improve in both countries in 2014. Due to an extraordinarily strong performance in 2013, when a few major agreements were entered into, 2014 saw an aggregate 11% reduction in pension contributions in Sweden and Norway.

#### FINANCIAL REVIEW

#### Financial results

The Danica Group realised a profit before tax of DKK 2,477 million, against DKK 1,261 million in 2013. The net profit after tax amounted to DKK 1,900 million, against DKK 1,179 million in 2013. This was in line with the profit forecast as stated in the interim report for the first half of 2014. The Board of Directors proposes to the annual general meeting that an amount of DKK 1,899 million be distributed in 2015 as dividends in respect of 2014.

DANICA GROUP, PROFIT BEFORE TAX		
[DKK millions]	2014	2013
Technical result, Traditionel	1,236	1,138
Technical result, unit-linked business, Denmark	429	406
$\label{thm:condition} \mbox{Health and accident result in Denmark (before investment return)}$	-294	-177
Technical result, activities in units outside		
Denmark	136	142
Total (generated by Danica)	1,507	1,509
Investment return	441	348
Transferred shadow account	610	-438
Special allotments	-81	-158
Profit before tax	2,477	1,261

The technical result of the conventional business amounted to DKK 1,236 million, against DKK 1,138 million for 2013. Danica was able to book the full risk allowance for the four interest rate groups. Danica was also able to book DKK 650 million from the shadow account for interest rate groups 2 and 4, whereas a risk allowance in the amount of DKK 40 million in the risk group corporate was transferred to the shadow account. At 31 December 2014, the shadow account stood at DKK 556 million net of a write-off of DKK 40 million.

The technical result of unit-linked business in Denmark amounted to DKK 429 million, against DKK 406 million in 2013. The improvement was due to the increased volume.

The result of health and accident insurance in Denmark before investment return was a loss of DKK 294 million, against a loss of DKK 177 million in 2013. The claims ratio for the health and accident business was 124%, against 113% in 2013. This change was explained by a negative run-off on claims of DKK 175 million in 2014, against a positive run-off of DKK 5 million in 2013.

The technical result of the activities of the units outside Denmark amounted to DKK 136 million, against DKK 142 million in 2013, due to an increase in the result of the Swedish business from DKK 53 million to DKK 63 million and a decrease in the result of the Norwegian business

from DKK 87 million to DKK 73 million, in part due to a weaker exchange rate.

The return on investment, comprising the investment returns on shareholders' equity and the health and accident business, rose from DKK 348 million to DKK 441 million. The higher return was partially explained by an increased return on nominal bonds, equities and credit investments.

Special allotments, as described in the section on contribution principles in significant accounting policies, amounted to an expense of DKK 81 million. The amount will be allocated to the policyholders' accounts in March 2015.

As illustrated in the below table, results fluctuated from quarter to quarter. In particular, the performance was affected by changes in the shadow account.

DANICA GROUP, PROFIT BEFORE TAX					
(DKK millions)	Ω4	Ω3	02	Ω1	
Technical result, Traditionel	289	311	332	304	
Technical result, unit-linked					
business, Denmark	67	132	111	119	
Technical result, health and					
accident business, Denmark	-29	-142	-92	-31	
Units outside Denmark	29	40	40	27	
Total (generated by Danica)	356	341	391	419	
Investment return	79	124	128	110	
Change in shadow account	627	65	-30	-52	
Special allotments	-10	-20	-27	-24	
Total income from operating					
activities	1,052	510	462	453	
Tax	-251	-122	-95	-109	
Total income from operating					
activities after tax	801	388	367	344	

#### Gross premiums

Gross premiums amounted to DKK 26.8 billion in 2014, which was on a par with 2013.

PREMIUMS (INCLUDING INVESTMENT CONTRACTS)						
(DKK billions)	2014	2013	2012	2011	2010	
Danica Balance	13.5	12.2	12.2	9.4	7.3	
Danica Link	1.8	1.9	1.9	2.3	2.5	
Danica Select	0.5	0.7	0.1	-	-	
Danica Traditionel	4.3	5.0	6.0	7.1	7.5	
Internal transfers	-1.8	-2.3	-3.3	-1.3	-1.7	
Health and accident	1.1	1.1	1.2	1.3	1.3	
Units outside Den-						
mark	7.4	8.2	6.6	8.5	7.2	
Total premiums	26.8	26.8	24.7	27.3	24.1	

Premiums for the Danish market products, Danica Balance, Danica Link and Danica Select, rose by 6%. To this should be added transfers from Danica Traditionel to Danica Balance. Including such transfers, premiums rose by 12%, whereas gross premiums for Danica Traditionel dropped by 14%.

Premiums in the units outside Denmark fell by 11% in aggregate and accounted for 28% of total premiums. The decline should be considered in light of the extraordinarily large sales in 2013.

#### Return on investment

The return on investment of customer funds in Denmark was 14.0% before tax on pension returns.

Danica Balance, Danica Link and Danica Select saw a total return of DKK 8.1 billion or 9.4% before tax on pension returns.

The return on investment of customer funds in Danica Traditionel was DKK 22.9 billion or 14.0% before tax on pension returns. Following the allocation of DKK 13.1 billion from life insurance provisions, the return was 7.2%. The return was positively affected by higher equity and bond prices in 2014.

#### Collective bonus potential

The collective bonus potential amounted to a total of DKK 2.5 billion at year end 2014 for all contribution groups, up by DKK 1.3 billion relative to the beginning of the year. In connection with settlement of tax on capital pensions, the collective bonus potential was reduced by DKK 0.1 billion, recognised directly on the balance sheet. The draw on the bonus potential of paid-up policies, which in previous years was used to cover losses, has now stopped, and the surrender charge was cancelled for the Low interest rate group in August 2014.

New	Total	Total
business	2014	2013
2014		
3.5	21.6	-0.6
-1.9	-13.4	4.8
1.6	8.2	4.2
-0.5	-3.0	0.5
-0.6	-2.0	-3.7
0.0	0.5	0.1
-0.3	-1.3	-1.3
-	-0.6	0.4
-	-0.3	0.1
0.2	1.5	0.3
	business 2014 3.5 -1.9 1.6 -0.5 -0.6 0.0 -0.3	business 2014 2014 - 2014 3.5 21.6 -1.9 -13.4 1.6 8.2 -0.5 -3.0 -0.6 -2.0 0.0 0.5 -0.3 -1.3 - 0.6 - 0.6

<sup>\*</sup> Comprises customer funds with bonus entitlement only.

The increase relative to the end of 2013 in collective bonus potential should be seen in the context of an investment return after change in additional provisions of 7.2% and an interest rate on policyholders' savings of 1.8% before tax on pension returns.

Collective bonus potential, etc. at 31 December 2014 is shown in the table below.

RENTE-OG RISIKO GRUPPER PR. 31.12.2014						
(pct.)	Konto- rente før PAL	Investerings- afkastfør PAL	Kollektivt bonuspoten- tiale (mia. kr.)	Bonus 2014	sgrad 2013	
Rentegruppe 1 (nye kunder)	1,8	8,0	0,5	1,4	0,9	
Rentegruppe 2 (lav garanti)	1,8	17,3	0,2	0,8	0,0	
Rentegruppe 3 (middel garanti)	1,8	22,1	0,9	7,9	3,7	
Rentegruppe 4 (høj garanti)	1,8	16,2	0,5	1,1	0,0	
Omkostnings- og risikogrupper			0,3			

At 1 January 2015 the interest rate on policyholders' savings in all groups was unchanged at 1.8% before tax on pension returns.

# Annual expenses expressed in Danish kroner (ÅOK)

The customers' total annual expenses in the conventional business not only comprise the risk allowance but also the recognition of cost and risk results. Overall, the cost and risk results in 2014 reduced the charge on customer funds by DKK 261 million.

ANNUAL DIRECT AND INDIRECT EXPENSES EXPRESSED IN PERCENT, CALCULATED ON TOTAL CUSTOMER FUNDS IN DANICA TRADITIONEL \*

TOTAL

	TOTAL	TOTAL
(DKK millions)	2014	2013
Risk allowance (share of provisions)	1,179	1,158
Administrative expenses		
related to investment	971	669
Expenses for the period,		
interest rate groups	2,150	1,827
In % of provisions	1.33	1.16
Risk allowance (share of risk result)	172	103
Risk result	-157	-116
Cost result	-14	-43
Total costs for the period, excluding shadow		
account	2,151	1,771
In % of provisions, excluding		_
shadow account	1.33	1.12
Transferred to/from shadow	610	-438
account		
Total expenses, including shadow account	2,761	1,333
In % of provisions, including shadow ac-		
count	1.70	0.84

 $<sup>^{\</sup>star}$  Comprises customer funds with bonus entitlement only.

In 2014, total customer expenses excluding change in the shadow account was DKK 2,061 million, or 1.33% of provisions. During the period 2010-2014 the expenses averaged 1.06% excluding the shadow account. Also, in 2014, DKK 312 million was paid back to bonus potential of paid-up policies for the low guarantee interest rate group.

#### Claims and benefits

Claims and benefits amounted to DKK 23.9 billion in 2014 against DKK 22.4 billion in 2013. Surrenders including investment contracts amounted to DKK 17.5 billion in 2014 against

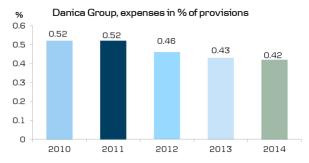
DKK 15.9 billion in 2013. The increase was mainly due to settlement of tax on capital pensions and surrenders of market products in Denmark.

#### Expenses

In life insurance, operating expenses relating to insurance amounted to DKK 1,079 million in 2014, against DKK 1,073 million in 2013. The expense ratio on premiums in the Danica Group was unchanged at 4.2%, whereas for the Danish business it fell from 4.0% to 3.9%.

EXPENSES IN % OF PREMIUMS	2014	2013
Danica Group	4.2	4.2
Danica's Danish activities	3.9	4.0

Expenses amounted to 0.42% of average provisions, against 0.43% in 2013.



The average number of full-time employees was 781 in 2014, against 785 in 2013, and at the end of the year Danica had 772 employees in Denmark and abroad. The drop in employee numbers is related to the implementation of Lean processes, continuing digitalisation efforts and self service tools. Greater focus on the Personal and Investment businesses partially offset this development.

The Danica Group paid DKK 597 million to Danske Bank for investment management, IT operations and development, internal auditing, HR administration, logistics and marketing. In addition, Danica paid DKK 124 million to the Danske Bank Group for its sale of life insurance policies (see note 21).

At year end 2014, DKK 47 million had been capitalised by the Danske Bank Group in respect of systems development for the Danica Group. This amount will be charged to the Danica Group's income statement over the coming three years.

#### Tax

The tax charge amounted to DKK 577 million, positively affected by the reduction of the Danish corporate tax rate. The rate will be reduced from 24.5% in 2014 to 23.5% in 2015 and from 2016 will be 22.0%. The calculation of deferred tax is based on a rate of 22.0%.

#### Balance sheet

The Group's total assets rose from DKK 327 billion at the end of 2013 to DKK 358 billion at the end of 2014.

Investment assets, including investment assets related to unit-linked contracts, rose from DKK 319 billion at year end 2013 to DKK 351 billion at year end 2014.

Investment assets adjusted for amounts owed to credit institutions and derivatives rose from DKK 310 billion to DKK 337 billion.

Provisions for insurance and investment contracts totalled DKK 315 billion, against DKK 293 billion at the end of 2013.

Life insurance provisions amounted to DKK 165 billion, an increase of DKK 3 billion relative to year end 2013. The increase was due to the lower level of interest rates which caused the additional provisions for compliance with Danica's guarantees to increase from DKK 27 billion in 2013 to DKK 41 billion in 2014.

The collective bonus potential at the end of 2014 amounted to DKK 2.5 billion. Additional provisions for compliance with Danica's guarantees amounted to DKK 41 billion.

Provisions for unit-linked contracts rose from DKK 120 billion at the end of 2013 to DKK 137 billion at the end of 2014.

At the end of 2014, shareholders' equity stood at DKK 20.8 billion, against DKK 19.4 billion at year end 2013.

#### Risk exposure and sensitivity ratios

Note 24 discloses the effect for Danica on shareholders' equity and on collective bonus potential and bonus potential of paid-up policies of isolated changes in interest rates and other relevant financial risks as well as changes in the mortality and disability rates. The note also discloses risks and the management thereof.

A 10% decline in the mortality rate, corresponding to an increase in longevity of about one year, would increase the liability by DKK 2.0 billion, of which shareholders' equity cover DKK 1.0 billion.

The pension industry is required by the Danish FSA to adopt the Traffic light stress test of the companies' capital base. Danica Pension is financially well positioned for these stress tests, which include a 12% drop in equity prices and a change in interest rates of 0.7 percentage point. A 12% drop in equity prices would at year end 2014 reduce the collective bonus potential by DKK 1.3 billion and shareholders' equity by DKK 0.1 billion. A 0.7 percentage point interest rate increase would increase the collective bonus potential by DKK 0.1 billion and reduce share-

holders' equity by DKK 0.1 billion at year end 2014.

Throughout 2014, Danica was in the green light scenario.

#### New solvency rules

Danica is closely monitoring the work on the coming EU solvency rules, Solvency II, which, among other things, are set to change the existing volume-based capital requirement to a capital requirement that more accurately reflects the risks involved in the operation.

The European Insurance and Occupational Pensions Authority (EIOPA) has announced that the application date is scheduled for 1 January 2016.

As a precursor to the coming Solvency II reporting, the Danish FSA introduced quarterly reporting as from the first quarter of 2014. This reporting is based on the coming Solvency II schedules, albeit in reduced form, and on the calculation of solvency need.

#### Financial strength and solvency requirement

As a precursor to the coming Solvency II rules, the Danish FSA in 2007 introduced a requirement for insurance companies to calculate their solvency need. The solvency need is a risk-based capital requirement, calculated according to the company's own risk assessment, to complement the solvency requirement. All Danish insurance companies are required to maintain a capital base corresponding at least to the higher of the solvency requirement and the solvency need. The Danish FSA has issued an executive order which sets out the principles guiding the calculation of solvency need effective from 1 January 2014. All companies in the Danica Group complied with this in 2014.

DANICA GROUP, SOLVENCY		
(DKK millions)	2014	1.1.2014
Capital base after cost of capital	18,205	18,367
Solvency requirement	8,432	8,164
Solvency need	10,373	10,481
Required capital base	10,373	10,481
		-

The solvency need amounted to DKK 10.4 billion at year end 2014 against DKK 10.5 billion at the beginning of 2014.

At 1 January 2015, a new executive order on solvency and operating plans for insurance companies entered into force. Under the new executive order, the stress is changed in connection with the calculation of interest rate risk in the capital requirement calculations for the solvency need. At unchanged interest rate exposure, this change could increase Danica Pension's capital requirement by up to DKK 600-700 million. Risk

exposure is adjusted on an ongoing basis in relation to the management of the size of the capital requirement.

The Danica Group's capital base after cost of capital amounted to DKK 18.2 billion at 31 December 2014. The Danica Group's total financial strength, i.e. its capital base and collective bonus potential less the required capital base, amounted to DKK 10.3 billion at year end 2014.

DANICA GROUP, FINANCIAL STRENGTH		
[DKK millions]	2014	1.1.2014
Shareholders' equity	20,792	19,402
Cost of capital, intangible assets etc.	-688	-535
Proposed dividends	-1,899	-500
Capital base after cost of capital	18,205	18,367
Required capital base	-10,373	-10,481
Excess capital base	7,832	7,886
Collective bonus potential	2,450	1,125
Financial strength	10,282	9,011

The financial strength reflects the extra security provided for customers' funds. To this should be added a bonus potential of paid-up policies of DKK 0.9 billion, part of which can be used to offset losses.

#### Events after the balance sheet date

No events have occurred between 31 December 2014 and the date of the signing of the financial statements that, in the opinion of the management, will materially affect Danica's financial position.

After the end of the financial year, Danica Pension has received an inquiry from the Danish FSA with regard to the calculation principles and accounting treatment of life insurance provisions for a pension scheme. Danica Pension assesses that our practice with regard to the scheme is in compliance with agreements and applicable law. See note 20 to the financial statements on assets deposited as collateral and contingent liabilities, p. 41.

#### Outlook for 2015

In 2015, Danica expects to maintain its position as one of the leading providers of life and pension insurance products in Denmark.

The profit for 2015 will mainly depend on the financial markets' performance, which influences the booking of a risk allowance and the potential booking of income from the shadow account.

If Danica is to book the full risk allowance in 2015, assuming an unchanged interest rate level, it will require investment returns of 2.5% for the new business interest rate group, 3.0% for the low interest rate group, 3.5% for medium and 2.5% for high.

#### Returns and market performance

The performance of the financial markets in 2014 largely continued the trend seen since 2009. The equity markets generated good returns and as interest rates declined further, bond returns were high. The turmoil in Ukraine and the Middle East gave some bumps in the road, but the markets soon recovered.

While the US economy continues to display signs indicating that growth has taken hold, in Europe growth appears to be grinding to a halt. Therefore, we are in the special situation that the Federal Reserve is making moves to tighten its monetary policy, while the ECB in January 2015 decided to increase liquidity in the market.

The great differences in the economic development was also reflected in the financial markets. The US equity markets performed considerably better than their European equivalents, the US dollar strengthened significantly against the Euro, also supported by the drop in oil prices, and US Treasury yields are now significantly higher than the Central European yields.

For the year as a whole, the MSCI World All Countries index produced a return of 18.4% measured in Danish kroner. The 10-year Danish government bond interest rate fell 146 bps to 0.78%, the 10-year government bond thus yielding a positive return of 16.4% in 2014, whereas high-yield corporate bonds yielded returns of between 2.0% and 2.5% and emerging market bonds yielded returns of between 2% and 7%, depending on the bonds' maturity.

Property investments in 2014 yielded a return of 5.6%, against 4.9% in 2013. The 2014 return was adversely affected by the continued high commercial property vacancy rates and positively affected by rising market prices of owner-occupied flats.

Listed equities yielded a return of 9.3%, while alternative investments, consisting of private equity, infrastructure funds, hedge funds, alternative credit and forestry and agriculture, yielded a return of 10.4%.

Danica Balance customers under the medium equity risk profile and with 30 years to retirement age in 2014 had a return of 10.9% before tax on pension returns. Danica Balance customers in 2014 had an overall return before tax on pension returns of DKK 5.7 billion or 9.2%. Over a five-year period, the average return was 7.6% p.a. before tax on pension returns.

DANICA	DANICA BALANCE, RETURN BEFORE TAX							
(%)		30 years	to retirement	5 years to retirement				
Risk		Return	Equities etc.	Return	Equities etc.			
			(%)		(%)			
Highest	risk							
experienc	ce	11.5	100	9.1	59			
High	risk							
experienc	ce	11.5	100	8.4	48			
Medium	risk							
experienc	ce	10.9	90	7.8	38			
Low	risk							
experienc	ce	10.0	75	7.2	27			
Lowest	risk							
experienc	ce	8.4	49	6.5	16			
_			1 000					

Average return, Danica Balance was 9.2% and over five years 7.6% p.a.

The majority of the Danica Link customers have opted for Danica Valg with medium risk, and they saw a return before tax on pension returns of 10.8% in 2014. The return before tax on pension returns for Danica Valg customers who have opted for high risk was 12.3% and for customers with a 100% equity share 14.8%. The overall return for Danica Link customers before tax on pension returns was DKK 2.4 billion or an average of 10.2%. Over a five-year period, the average return for all customers was 8.3% p.a. before tax on pension returns.

()	DANICA VALG PORTFOLIO, RETURN BEFORE TAX						
Denies Vala Cuerentes	[%]	2014	2013				
Dallica Valg Guarantee 6.5 6.3	Danica Valg Guarantee	8.9	8.9				
Danica Valg 100% Bonds 5.7 0.6	Danica Valg 100% Bonds	5.7	0.6				
Danica Valg Low Risk 7.7 5.0	Danica Valg Low Risk	7.7	5.0				
Danica Valg Medium Risk 10.8 10.2	Danica Valg Medium Risk	10.8	10.2				
Danica Valg High Risk 12.3 14.5	Danica Valg High Risk	12.3	14.5				
Danica Valg 100% Equities 14.8 19.3	Danica Valg 100% Equities	14.8	19.3				

Average return, Danica Link was 10.2% and over five years 8.3% p.a.

Danica Select customers in 2014 had a return of DKK 66.7 million or 10.6%.

The overall return on Danica Balance, Danica Link and Danica Select in 2014 was DKK 8.1 billion before tax on pension returns, equal to 9.4%. Over a five-year period, the return was 7.8% p.a.

The overall return on customer funds in Danica Traditionel before tax on pension returns was 14.0%. The overall return after an increase of technical provisions was 7.2%. Over five years, the average return after changes in technical provisions was 4.4%.

DANICA PENSION, CUSTOMER FUNDS							
HOLDINGS AND RETURNS	201	4	2013				
	Value	Return	Value	Return			
(DKK billions)		%		%			
Property investments	21.2	5.6	20.1	4.9			
Listed equities	6.5	9.3	9.7	15.6			
Alternative investments	13.9	10.4	10.2	4.7			
Credit investments	21.2	5.6	23.1	0.9			
Global bonds	7.1	8.6	6.6	-1.7			
Nominal bonds	70.5	8.9	68.1	0.9			
Index-linked bonds	14.2	5.2	14.4	-4.5			
Short-term bonds and cash							
and cash equivalents	12.1	0.9	15.5	0.6			
Total bonds, etc.	103.9	7.7	104.6	-0.2			
Other financial assets	9.8	-	1.2				
Total	176.5	14.0	168.9	-0.2			
Return after change in addi-							
tional provisions		7.2		2.2			

The below table illustrates the relationship between investment return and the interest rate on policyholders' savings.

FROM INVESTMENT RETURN TO INTEREST RATE ON POLICY-HOLDERS' SAVINGS

	New		
	business	Total	Total
_(%)	2014	2014	2013
Return on customer funds before			
investment costs	9.1	14.8	0.3
Investment costs	-1.1	-0.8	-0.5
Return on customer funds after	0.0	1.4.0	0.0
investment costs	8.0	14.0	-0.2
Change in the value of insurance			
obligations	-4.4	-6.8	2.4
Investment return including			
change in insurance obligations	3.6	7.2	2.2
Tax on pension returns	-1.1	-2.6	0.0
Risk premium for the year	-0.6	-0.8	-0.7
Risk premium transferred to			
shadow account	0.0	-0.4	0.1
Risk and cost results	0.0	0.0	0.0
Transfer from collective bonus			
potential	-0.4	-0.9	-0.1
Transfer from bonus potential of			
paid-up policies	0.0	-0.2	0.2
Other adjustments	0.0	-0.8	-0.2
Average interest rate on policy-			
holders' savings after tax on	1.5		
pension returns		1.5	1.5
The share of investment assets			
for which investment costs are			
included is	100	100	100

The investment allocation of assets attributed to shareholders' equity at year end 2014 was 10.9% in real property and 89.1% in relatively short-term bonds. Shareholders' equity is furthermore exposed to equities and credit bonds through investments attributable to the health and accident business. The overall return on

assets attributed to shareholders' equity and to the health and accident business was 2.3%.

# ORGANISATION, MANAGEMENT AND PARTNERSHIPS

Danica handles the Danske Bank Group's activities within pension savings and life insurance for companies, organisations and private individuals.

Audit Committee, Executive Board and Board of Directors

Danica's Board of Directors consists of eight directors, five of whom are elected by the general meeting and three are elected by the employees. The Board of Directors is in charge of the overall management of the company and generally holds six meetings a year.

The Board of Directors has set up an audit committee to prepare the work of the Board of Directors on financial reporting and audit matters, including related risk matters, which either the Board of Directors, the committee itself, the external auditors or the head of Internal Audit may choose to review further. The committee works on the basis of clearly defined terms of reference. The committee is not authorised to make independent decisions; instead they report exclusively to the combined Board of Directors. In 2014, the Audit Committee held six meetings.

The Executive Board is in charge of the day-to-day management of the company and made up of Per Klitgård, CEO, Jacob Aarup-Andersen and Jesper Winkelmann.

Jacob Aarup Andersen joined the Executive Board on 1 May 2014 with special responsibility for Investment, Actuarial Department and Finance.

The directorships of the members of the Board of Directors and the Executive Board are listed on page 60. For additional information on the organisation, see page 59.

#### Diversity policy

At the board meeting held on 8 December 2014, the Board of Directors adopted a diversity policy.

Danica Pension sees diversity as a resource with respect to individual employees as well as to the organisation as a whole.

The diversity policy is required under the regulations enacted by the Danish parliament on 14 December 2012 on the gender composition of the supreme governing body of all large companies in Denmark. According to the diversity policy, the Board of Directors must ensure that the company continually focuses on maintaining a balanced gender representation among Danica's managers.

Focus on gender composition is ensured through Danica's internal and external recruitment processes and other measures.

Danica's diversity policy is based on the Danske Bank Group's Diversity and Inclusion Policy. The targets for the proportion of women are the same as those of the Danske Bank Group, which has solely set targets for the proportion of women at each management level.

Danica's gender distribution at 31 December 2014 is set out in the table below.

Management level	In total	Women	Share women	Group target (2015/2017)	Men	Share men
Board members	8	1	13%	13%/25%	7	88%
Directors	30	4	13%	22%/25%	26	87%
Office/department managers	15	9	60%	27%/29%	6	40%
Team leaders	33	19	58%	42% / 42%	14	42%
In total	86			37% / 38%		

<sup>\*</sup> Employee representatives not included

As the table indicates, Danica maintains a gender composition that meets the targets set in the diversity policy for 2015 as well as 2017 at the lower management levels.

Remuneration policy and incentive schemes
Danica's remuneration policy fits in with that of
the Danske Bank Group and encompasses all
employees in the Danica Group.

The policy was adopted at the Danica Group's annual general meetings and is available on www.danicapension.dk.

The Executive Board and senior managers are covered by the incentive scheme offered by the Danske Bank Group, comprising cash and conditional shares. Incentive payments reflect individual performance and also depend on financial results in the business area and other measures of value creation in a given financial year.

The remuneration structure is subject to a number of rules relating to remuneration of the Board of Directors, the Executive Board and other staff members whose activities have a material effect on the Group's risk profile (risk takers). Danica follows Danske Bank's guidelines in this area.

The size of performance-based compensation is capped, and payment of part of such remuneration is deferred until a later date. Employees may lose part or all of their deferred remuneration, depending on future results.

In compliance with international and Danish guidelines, employees in control functions do not receive performance-based remuneration.

Competent leadership and high employee satisfaction are key to the performance of the business. Danica Pension gives focused attention to management development, and this work is an-

chored in the Danske Bank Group's management platform.

Skills development is another key factor in Danica Pension's value creation, and advisers and other customer-oriented functions in particular undergo structured training programmes to ensure a solid skills base. Individual employees' skills development is arranged in connection with the annual performance appraisal, as a minimum.

#### CORPORATE RESPONSIBILITY

#### Corporate Responsibility policy

Corporate responsibility (CR) remains a key element of Danica's strategy. We want our customers and other stakeholders to be absolutely confident that in operating our business we factor in environmental, social, ethical and governance considerations. We believe that responsible business conduct is a prerequisite for a company's long-term value creation.

Danica complies with Danske Bank's Corporate Responsibility policy. Along with the Annual Report 2014, the Danske Bank Group has published Corporate Responsibility 2014 on the Group's corporate responsibility. All relevant Corporate Responsibility data for the Group are available in the Corporate Responsibility Fact Book 2014, which is published along with the Corporate Responsibility report.

The UN Global Compact is the world's largest voluntary corporate responsibility network, which is based on ten universal principles in the areas of human rights, labour rights, environment and corruption. Since 2007, as a member of the Global Compact the Group has been committed to describing in annual progress reports what concrete measures it has taken to comply with the ten principles. The Group fulfils its reporting obligation to the Danish FSA by referring to the annual progress report to the UN, Communication on Progress. The progress report is available at www.unglobalcompact.org.

The Group's Corporate Responsibility reporting complies with the Global Reporting Initiative (GRI) guidelines on sustainability reporting.

A GRI index is available at www.danskebank.com/responsibility, which corresponds to the ten universal principles of the Global Compact.

#### **Environmental considerations**

In 2014, Danica continued implementing measures to reduce paper consumption. Danica continued the digitalisation so that customers can choose to receive most of Danica's letters electronically. At the end of 2014, Danica had 546,000 customers receiving electronic mail.

Danica regularly monitors heating, electricity, water consumption and mileage on the company's vehicles. Also, all of Danica's vehicles have been replaced by environmentally friendly cars. Danica is included in Danske Bank's CO2 accounts. The complete report is available at Danske Bank's website. From 2013 to 2014, Danica's overall carbon footprint was reduced by 2%

Power, heat and water consumption trends							
					Index		
		2014	2013	2012	14/13		
Total power	MWh						
consumption		1,293	1,231	1,208	105		
Total heat							
consumption	MWh	2,101	2,431	2,192	86		
Total water							
consumption	m3	4,987	4,465	4,535	112		
Mileage	Km'000	1,117	1,532	1,751	73		
Paper	tonnes	76	71	94	107		

Power and heat consumption includes head office and regional offices in Denmark. The consumption covers the period October 2013 to September 2014.

Danica's heat consumption was down by 14% relative to 2013 as a result of a milder winter season in 2013/14 than the previous year.

The higher water consumption is due to the cooling water system being emptied and the fact that increasing numbers of employees bathe after cycling to work.

For shopping centres managed by Steen & Strøm, an environmental and CSR programme has been established. It sets out environmental targets in terms of energy consumption, including CO2 emissions, waste, etc. Danica's centres have obtained Key2Green certification.

#### Socially responsible investment principles

In 2008, Danica implemented a socially responsible investment (SRI) policy in order to ensure that Danica does not invest customers' money in companies that do not comply with international human rights, environmental and employee rights, weapons and anti-corruption guidelines. Danica also adopted the UN Principles for Responsible Investment (PRI). This decision reflected the Group's ambition to comply with international standards in Danica's environmental, social and ethical guidelines. In 2014, a few companies were excluded from Danica's investment universe based on the Group's socially re-

sponsible investment guidelines, while others had made improvements and could be included again.

The list of companies not eligible for investment can be seen at www.danicapension.dk.

The requirements in respect of Danica's property portfolio include that Danica's suppliers should comply with the ethical rules of the Danish Construction Association.

### Financial statements - contents

INA	ANCIAL HIGHLIGHTS	14
VCC	OME STATEMENT	15
OM	MPREHENSIVE INCOME	15
BALA	ANCE SHEET	16
TA	TEMENT OF CAPITAL	18
IOTI	TES	
1	Signigicant accounting policies	20
2	Gross premiums, incl. payments received under investment contracts	28
3	Market value adjustments	28
4	Claims and benefits paid	25
5	Change in life insurance provisions, gross	30
6	Change in provisions for unit-linked contracts	31
7	Operating expenses relating to insurance	32
8	Technical result of health and accident insurance	37
9	Other income	38
10	Profit before tax	38
11	Tax	39
12	Domicile property	39
13	Investment properties	40
14	Other financial investment assets	40
15	Unit-linked investment assets	40
16	Outstanding claims provision	40
17	Collective bonus potential	40
18	Provisions for unit-linked contracts	41
19	Other creditors	41
20	Assets deposited as collateral and contingent liabilities	42
21	Related parties	43
22	Specification of assets and returns	44
23	Percentage allocation of share portfolios on industries and regions	44
24	Risk management and sensitivity ratios	45

# Financial highlights - Danica Group

DKKm	2014	2013	2012	2011	2010
INCOME STATEMENT					
Life insurance					
Premiums	19,429	18,943	18,662	19,169	16,936
Return on investment after tax on pension returns	31,001	9,731	23,147	7,779	15,722
Claims and benefits	-23,989	-22,412	-18,800	-16,663	-16,715
Change in life insurance provisions and outstanding claims provision:	-4,374	12,345	-3,184	-4,059	-1,131
Change in collective bonus potential	-1,487	-275	-477	1,403	1,035
Change in provisions for unit-linked contracts	-16,576	-15,970	-15,541	-5,764	-12,570
Total operating expenses relating to insurance	-1,079	-1,073	-1,117	-1,203	-1,143
Profit/loss on business ceded Transferred return on investment	284 -1,237	-52 -465	168 -1,139	266 -946	131 -1,120
	-		*		<u> </u>
Technical result, Life	1,972	772	1,719	-18	1,145
Health and accident insurance Gross premium income	1,304	1,307	1,306	1,427	1,457
Gross claims	-1,519	-1,385	-1,311	-1,243	-1,123
Total operating expenses relating to insurance	-1,313	-1,363	-1,311	-1,243	-1,123
Profit/loss on business ceded	-8	-125	-143	-102	-23
Return on investment less technical interest	330	180	318	284	198
Technical result of health and accident insurance	-145	-73	32	181	261
Return on investment allocated to equity, etc.	650	562	613	570	869
Profit/loss before tax	2,477	1,261	2,364	733	2,275
Тах	-577	-82	-578	-183	-504
Net profit/loss for the year	1,900	1,179	1,786	550	1,771
BALANCE SHEET					
Total assets	358,392	327,490	324,495	303,160	288.061
Insurance assets, health and accident insurance	127	172	198	216	227
Technical provisions, health and accident insurance	9,644	8,956	9,106	8,648	8,384
Total shareholders' equity	20,792	19,402	18,986	19,743	20,992
Provisions for insurance and investment contracts	314,796	292,569	288,797	267,844	255,459
Collective bonus potential	2,450	1,125	851	375	1,740
KEY FIGURES AND RATIONS [%]					
Return before tax on pension returns	12.9	0.0	8.6	6.1	5.6
Return before tax on pension returns on customer funds	14.0	-0.2	9.2	6.8	5.8
Expenses as per cent of premiums	4.2	4.2	4.8	4.6	5.0
Expenses as per cent of provisions	0.4	0.4	0.5	0.5	0.5
Expenses per policyholder (DKK)	1,162	1,151	1,200	1,337	1,342
Cost result	-0.08	-0.07	-0.09	-0.11	-0.08
Insurance risk result	0.06	0.06	0.06	0.04	0.09
Bonus rate	2.0	0.8	0.6	0.2	1.1
Owners' capital ratio	16.7	14.4	12.7	12.5	14.8
Excess core capital ratio	8.4	7.9	6.3	6.7	8.7
Solvency ratio	223	230	207	225	276
Return on equity before tax	12.3	6.6	11.7	3.5	11.3
Return on equity after tax	9.4	6.1	8.8	2.6	8.8
Return on customer funds after deduction of expenses before tax Return on subordinated debt before tax	11.7	-1.1	7.7	6.1 1.7	4.6 1.4
RATIOS FOR HEALTH AND ACCIDENT INSURANCE					
Gross claims ratio	121	109	107	93	82
Gross expense ratio	9	10	12	12	13
Combined ratio	130	120	119	106	97
On any time and time	141	120	124	108	95
Operating ratio					
Operating ratio Relative run-off	-2.2 -174	0.1	0.2	1.0 70	2.2 155

The ratios are defined in accordance with the Danish FSA's Executive Order on Financial Reports of Insurance Companies and Lateral Pension Funds.

# Income statement - Danica Group

Note DK	Km	2014	2013
	oss premiums insurance premiums ceded	19,429 -33	18,943 -40
Tot	tal premiums, net of reinsurance	19,396	18,903
	ome from associates	84	58
	ome from investment properties erest income and dividends, etc.	823 7,659	907 8,352
	er est income and dividends, etc. Erket value adjustments of investments	28,039	1,905
Inte	erest expenses	-581	-363
	ministrative expenses related to investment activities	-762	-524
	tal investment return	35,262	10,335
Tax	x on pension returns	-4,261	-604
Ret	turn on investment after tax on pension returns	31,001	9,731
	nims and benefits paid	-23,989	-22,412
	insurers' share received ange in outstanding claims provision	105 14	113 -1
	ange in outstanding claims provision, reinsurers' share	4	-3
Tot	tal claims and benefits, net of reinsurance	-23,866	-22,303
5 Cha	ange in life insurance provisions	-4,388	12.346
	ange in reinsurers' share	201	-133
Tot	tal change in life insurance provisions, net of reinsurance	-4,187	12,213
Cha	ange in collective bonus potential	-1,487	-275
Tot	tal bonus	-1,487	-275
6 Cha	ange in provisions for unit-linked contracts	-16,576	-15,970
Tot	tal change in provisions for unit-linked contracts, net of reinsurance	-16,576	-15,970
Aco	quisition costs	-309	-335
	ministrative expenses	-770	-738
Rei	insurance commissions and profit sharing	7	11
7 Tot	tal operating expenses relating to insurance, net of reinsurance	-1,072	-1,062
Tra	ansferred investment return	-1,237	-465
TEC	CHNICAL RESULT OF LIFE INSURANCE	1,972	772
8 <b>TE</b> (	CHNICAL RESULT OF HEALTH AND ACCIDENT INSURANCE	-145	-73
	turn on investment allocated to equity	354	295
	ner income ner expenses	301 -5	273 -6
 10 PR	OFIT BEFORE TAX	2,477	1,261
11 Tax	X	-577	-82
	T PROFIT FOR THE YEAR	1,900	1,179
INE	TEROPH FOR THE FEAR	1,500	1,173
Net	t profit for the year	1,900	1,179
	ner comprehensive income: anslation of units outside Denmark	-35	-51
	dges of units outside Denmark	-35 32	-51 51
	x relating to other comprehensive income	-7	-13
Tot	tal other comprehensive income	-10	-13
NIC	T COMPREHENSIVE INCOME FOR THE YEAR	1,890	1,166

# Balance sheet - Danica Group

### Assets

Vote	DKKm	2014	2013
	INTANGIBLE ASSETS	84	90
12	Domicile properties	52	57
	TOTAL TANGIBLE ASSETS	52	57
13	Investment properties	22,753	21,660
	Holdings in associates	977	893
	Loans to associates	51	46
	Total investments in associates	1,028	939
	Holdings	22,387	20,738
	Unit trust certificates	18,932	22,690
	Bonds	120,655	119,503
	Other loans	1,315	674
	Deposits with credit institutions	8,342	9,409
	Other	18,080	4,054
14	Total other financial investment assets	189,711	177,068
	TOTAL INVESTMENT ASSETS	213,492	199,667
15	UNIT-LINKED INVESTMENT ASSETS	137,129	119,610
	Unearned premiums provision, reinsurers' share	5	5
	Life insurance provisions, reinsurers' share	2,143	1,944
	Outstanding claims provision, reinsurers' share	134	177
	Total technical provisions, reinsurers' share	2,282	2,126
	Amounts due from policyholders	708	545
	Amounts due from insurance companies	321	358
	Other debtors	643	1,226
	TOTAL DEBTORS	3,954	4,255
	Current tax assets	0	18
	Cash and cash equivalents	1,082	1,236
	Other	-	
	TOTAL OTHER ASSETS	1,082	1,276
	Accrued interest and rent	2,153	2,103
	Other prepayments and accrued income	446	432
	TOTAL PREPAYMENTS AND ACCRUED INCOME	2,599	2,535
	TOTAL ASSETS	358,392	327,490

# Balance sheet - Danica Group

### Liabilities and equity

Note	DKKm	2014	2013
	Share capital	1,000	1,000
	Revaluation reserve	1	1
	Other reserves	14,332	14,342
	Retained earnings	3,560	3,559
	Proposed dividend	1,899	500
	TOTAL SHAREHOLDERS' EQUITY	20,792	19,402
	Unearned premiums provision	708	873
	Guaranteed benefits Bonus potential of future premiums Bonus potential of paid-up policies	161,459 2,688 862	152,790 5,670 3,859
	Total life insurance provisions	165,009	162,319
16 17 18	Outstanding claims provision Collective bonus potential Provisions for bonuses and premium discounts Provisions for unit-linked contracts	9,138 2,450 94 137,397	8,313 1,125 98 119,841
	TOTAL PROVISIONS FOR INSURANCE AND INVESTMENT CONTRACTS	314,796	292,569
11	Deferred tax	1,468	1,544
	TOTAL PROVISIONS FOR LIABILITIES	1,468	1,544
	Amounts owed, direct insurance Amounts owed to reinsurers Amounts owed to credit institutions Amounts owed to group undertakings Current tax liabilities	419 24 7,153 2 184	188 28 8,682 3 30
19	Other creditors	12,997	4,648
	TOTAL CREDITORS	20,779	13,579
	OTHER ACCRUALS AND DEFERRED INCOME	557	396
	TOTAL LIABILITIES AND EQUITY	358,392	327,490

### Statement of capital - Danica Group

DKKm							
Changes in shareholders' equity	Share capital	Revalu- ation reserve	Foreign currency translation reserve *	Other reserves	Retained earnings	Proposed dividend	Total
Shareholders' equity at 31 December 2013	1,000	1	-1	14,343	3,559	500	19,402
Profit for the year Other comprehensive income:	-	-	-	1,899	1	-	1,900
Translation of units outside Denmark Hedges of units outside Denmark Tax on other comprehensive income	-	-	-35 32	- - -7	- -	-	-35 32 -7
Total other comprehensive income	-		-3	-7 -7	<u> </u>	-	-10
Comprehensive income for the year	-	-	-3	1,892	1	=	1,890
Dividend paid Proposed dividend **	- -			- -1,899		-500 1,899	-500 0
Shareholders' equity at 31 December 2014	1,000	1	-4	14,336	3,560	1,899	20,792
Shareholders' equity at 31 December 2012	1,000	1	-1	13,678	3,558	750	18,986
Profit for the year	-	-	-	1,168	11	-	1,179
Other comprehensive income: Translation of units outside Denmark Hedges of units outside Denmark Tax on other comprehensive income	- -	- -	-51 51 -	- - -13	- - -	- - -	-51 51 -13
Total other comprehensive income	-	-	0	-13	-	-	-13
Comprehensive income for the year	-	-	0	1,155	11	-	1,166
Dividend paid Proposed dividend **	-	-	-	- -490	-10	-750 500	-750 0
Shareholders' equity at 31 December 2013	1,000	1	-1	14,343	3,559	500	19,402

<sup>\*</sup> Recognised in the balance sheet under other reserves.

Danica Pension has an obligation to allocate part of the excess equity to certain policyholders of Statsanstalten for Livsforsikring [now part of Danica Pension] if the percentage by which the equity exceeds the required capital base is higher than the percentage that had been maintained by Statsanstalten for Livsforsikring prior to the privatisation of this company in 1990. In addition, it is the intention not to distribute dividends until 2015. Paid-up capital and interest thereon may, however, be distributed currently.

Moreover, Danica Pension's ability to distribute dividends is limited by the pension companies' agreement with the Ministry of Business and Growth Denmark to limit dividends to a minimum solvency ratio of 175% relative to the greater of the solvency requirement and the solvency need. This limitation will be removed once the industry and the Ministry of Business and Growth have agreed how best to incorporate the final technical assumptions of Solvency II in the yield curve, however not later than 1 January 2016.

The share capital is made up of 1,000,000 shares of a nominal value of DKK 1,000 each. All shares carry the same rights; there is thus only one class of shares

<sup>\*\*</sup> The dividend amounts to DKK 1.899 per share (2013: DKK 500). The line shows the effect on shareholders' equity at year end.

# Statement of capital - Danica Group

DKKm	2014	2013
Solvency requirement and capital base		
Shareholders' equity	20,792	19,402
Core capital - Proposed dividend - Intangible assets	20,792 -1,899 -84	19,402 -500 -90
Reduced core capital	18,809	18,812
Capital base	18,809	18,812
Solvency requirement for life insurance Solvency requirement for health and accident insurance	8,061 371	7,797 367
Total solvency requirement	8,432	8,164
Excess capital base	10,377	10,648

The capital base should at any time exceed the higher of the solvency requirement, calculated in accordance with the Danish Financial Business Act, and the solvency need.

Note

### 1 SIGNIFICANT ACCOUNTING POLICIES - Forsikringsselskabet Danica

#### GENIFRAL

The consolidated financial statements and the Parent Company's financial statements are prepared in accordance with the the Danish Financial Business Act, including the Danish FSA's executive order No. 112 of 7 February 2013 on financial reports presented by insurance companies and lateral pension funds.

The accounting policies are consistent with those applied in the annual report for 2013.

#### Change in accounting estimates

No changes in accounting estimates have been made from the 2013 financial statements.

The Danica Group has notified the Danish FSA that, as from 1 January 2014, risk allowance will be calculated on cost groups with a positive technical basis for risk allowance. This change increased the profit for 2014 by DKK 49 million.

#### Accounting estimates and judgments

Management's estimates and judgments of future events that will significantly affect the carrying amounts of assets and liabilities underlie the preparation of the consolidated financial statements. The estimates and judgments that are deemed critical to the consolidated financial statements are:

- measurement of liabilities under insurance contracts
- the fair value measurement of financial instruments
- the fair value measurement of real property

The estimates and judgments are based on premises that management finds reasonable but which are inherently uncertain and unpredictable. The premises may be incomplete and unexpected future events or situations may occur. Therefore, such estimates and judgments are difficult and will always entail uncertainty, even under stable macroeconomic conditions, when they involve mortality and disability rates. Other parties may arrive at other estimated values.

#### Measurement of liabilities under insurance contracts

Calculations of liabilities under insurance contracts are based on a number of actuarial computations that rely on assumptions about a number of variables, including mortality and disability rates.

Insurance liabilities are calculated by discounting the expected future benefits to their present values. For life insurance, the expected future benefits are based on expected future mortality rates and expected frequency of surrenders and conversions into paid-up policies. For health and accident insurance, the insurance obligations are calculated on the basis of expected future recoveries and re-openings of old claims. Estimates of future mortality rates are based on the Danish FSA's benchmark, while other estimates are based on empirical data from the Group's own portfolio of insurance contracts. Estimates are updated regularly.

The calculation of life insurance provisions is based on an assumed increase in life expectancy over today's observed lifetime of 1.4 year for a sixty five-year-old man and 1.7 year for a sixty five-year-old woman. A sixty five-year-old man is thus expected to live for approximately 21 more years and a sixty five-year-old woman for almost 24 more years. The update of mortality rates in 2014 resulted in an increase in provisions of DKK 372 million.

The liabilities also depend on the discount yield curve, which, for maturities of less than two years, is fixed on the basis of a zero-coupon yield curve estimated on the basis of bonds issued to fund interest-reset loans. For maturities between seven and 20 years, the zero-coupon yield curve is estimated on the basis of Euro swap market rates to which is added a country spread between Danish and German government bonds, calculated as a 12-month moving average. A mortgage yield spread is also added as stipulated by the agreement between the Danish Ministry of Business and Growth and the Danish Insurance Association on financial stability in the pension area. (Interest rate curve - agreement of 20.12.2013). Maturities between two and seven years are based on linear interpolation. For maturities of more than 20 years, the forward rate between 20 and 30 years is extrapolated, the forward rate at the 30-year mark being fixed at 4.2% (Ultimate Forward Rate).

See the sensitivity analysis in note 24 to the financial statements.

#### Fair value measurement of financial instruments

Critical estimates are not used for measuring the fair value of financial instruments where the value is based on prices quoted in an active market or on generally accepted models employing observable market data.

Measurements of financial instruments that are only to a limited extent based on observable market data are subject to estimates. This includes unlisted shares, certain listed shares and certain bonds for which there is no active market. See Financial investment assets below for a more detailed description.

#### Fair value measurement of real property

The fair value measurement of investment property is assessed by the Group's valuers on the basis of a systematic assessment of the present value of the expected cash flows from the property. The present value is calculated based on discounting by a re-

Note

quired rate of return determined for each property individually, in accordance with appendix 7 to the executive order on the presentation of financial reports by insurance companies and lateral pension funds.

#### Consolidation

Forsikringsselskabet Danica and group undertakings are included in the consolidated financial statements of Danske Bank A/S, Copenhagen.

#### Group undertakings

The financial statements consolidate Forsikringsselskabet Danica and group undertakings in which the Group has control over financial and operating decisions. Control is said to exist if the Parent Company (Danica), directly or indirectly, holds more than half of the voting rights in an undertaking or otherwise has power to control management and operating decisions, provided that most of the return on the undertaking accrues to the Group and that the Group assumes most of the risk.

The consolidated financial statements are prepared by consolidating items of the same nature and eliminating intragroup transactions and balances.

Undertakings acquired are included in the financial statements at the time of acquisition.

The net assets of such undertakings (assets, including identifiable intangible assets, less liabilities and contingent liabilities) are measured in the financial statements at fair value at the date of acquisition according to the acquisition method.

If the cost of acquisition exceeds the fair value of the net assets acquired, the excess amount is recognised as goodwill. Goodwill is recognised in the functional currency of the undertaking acquired. If the fair value of the net assets exceeds the cost of acquisition (negative goodwill), the excess amount is recognised as income at the date of acquisition. The portion of the acquisition that is attributable to non-controlling interests does not include goodwill.

Divested undertakings are included in the financial statements until the transfer date.

#### Holdings in Associates

Associates are businesses in which the Group has holdings and significant but not controlling influence. The Group generally classifies businesses as associates if Danica, directly or indirectly, holds 20-50% of the voting rights.

Holdings in associates are recognised at cost at the date of acquisition and are subsequently measured according to the equity method. The proportionate shares of the shareholders' equity of the business with the addition of goodwill on consolidation are recognised in the item Holdings in associates and the proportionate share of the net profit or loss of the individual business is recognised in Income from associates. The proportionate share is calculated on the basis of data from financial statements with balance sheet dates no earlier than three months before the Group's balance sheet date and calculated in accordance with Danica's significant accounting policies.

The proportionate share of the profit and loss on transactions between associates and Group undertakings is eliminated.

#### Jointly controlled assets

Properties that are owned jointly with other undertakings outside the Group, and where each venturer has control over its share of the future economic benefits through its share of the property, are classified as jointly controlled assets. Jointly controlled assets are consolidated on a pro rata basis in the income statement and the balance sheet.

#### Jointly controlled operations

The Group is involved in joint operations with other pension companies. These joint operations are administrated by Forenede Gruppeliv. Income, expenses, assets and insurance liabilities, etc. are distributed between and recognised by the venturers a c-cording to their individual quota, which is determined based on the premiums written by the individual venturer during the year.

#### Intragroup transactions

The companies in the Danica Group are included in the Danske Bank Group, which comprises a number of independent legal entities. Intragroup transactions are settled on an arm's-length basis. Expenses incurred centrally are invoiced to the undertakings at calculated unit prices according to consumption and activity in accordance with the transfer pricing rules (cost recovery basis) or at market prices, if available.

#### Translation of transactions in foreign currency

The presentation currency of the consolidated financial statements is Danish kroner.

Transactions in foreign currency are translated at the exchange rate at the transaction date. Gains and losses on exchange rate differences arising between the transaction date and the settlement date are recognised in the income statement.

Monetary assets and liabilities in foreign currency are translated at the exchange rates at the balance sheet date. Exchange rate adjustments of monetary assets and liabilities arising as a result of differences in the exchange rates at the transaction date and at the balance sheet date are recognised in the income statement.

Note

#### Translation of units outside Denmark

Assets and liabilities of units outside Denmark are translated into Danish kroner at the exchange rates at the balance sheet date. Income and expenses are translated at the exchange rates at the transaction date. Exchange rate gains and losses arising on translation of net investments in units outside Denmark are recognised in other comprehensive income. Net investments include the shareholders' equity and goodwill of the unit as well as holdings in the unit in the form of subordinated loan capital.

#### Hedge accounting

The Group uses derivatives to hedge the interest rate risk on fixed-rate liabilities measured at amortised cost. Hedged risks that meet the criteria for fair value hedge accounting are treated accordingly. The interest rate risk on the hedged liabilities is measured at fair value as a value adjustment of the hedged items through profit or loss.

If the hedge accounting criteria cease to be met, the accumulated value adjustments of the hedged items are amortised and recognised in the income statement over the term to maturity.

Financial liabilities in foreign currency are used to hedge net investments in units outside Denmark. Exchange rate adjustments attributable to a hedge are recognised in other comprehensive income. If the hedge accounting criteria cease to be met, the exchange rate adjustments of the financial liabilities are recognised in the income statement from the date when the hedge is discontinued.

When a foreign unit is divested, the amounts previously recognised in other comprehensive income in relation to the hedge, including amounts recognised in connection with foreign currency translation of the unit outside Denmark, are recognised through profit or loss.

#### Insurance contracts

Life insurance policies are classified as insurance or investment contracts. Insurance contracts are contracts that entail significant insurance risks or entitle policyholders to bonuses. Investment contracts are contracts that entail insignificant insurance risk, and are included in the balance sheet item: Unit-linked contracts, under which the investment risk lies with the policyholders.

#### Contribution

In accordance with the Executive Order on the Contribution Principle, the Danish FSA has been notified of Danica Pension's profit policy. The portfolio of Danica Traditionel insurances is divided into four interest rate groups, four cost groups and three risk groups.

The risk allowance can be booked only if it does not exceed the technical basis for risk allowance for the individual group and if the bonus potential of paid-up policies has not been used to absorb losses not covered by the collective bonus potential for the individual group. The technical basis for the risk allowance is essentially the annual investment return after tax on pension returns less the technical rate of interest used to calculate the guaranteed benefits payable to policyholders and the change in accumulated value adjustment of life insurance provisions. Consequently, the contribution principle entails fluctuating results. If the risk allowance cannot be booked, in whole or in part, the amount is transferred to a shadow account and may be booked at a later date if justified by the return on investment and provided no use of bonus potential of paid-up policies.

Within each interest rate group, any losses are absorbed collectively by that group's collective bonus potential and the bonus potential of paid-up policies before any shareholders' equity is required to cover such losses. Any losses on risk and cost groups not absorbed by the collective bonus potential of the individual groups are to be covered by shareholders' equity. Losses related to interest and risk groups that are covered by shareholders' equity are transferred to the shadow account and may be booked at a later date when the technical basis permits.

Danica Pension has an obligation to allocate part of the excess equity to certain policyholders of the former Statsanstalten for Livsforsikring (now part of Danica Pension) if the percentage by which the equity exceeds the required capital base is higher than the percentage that had been maintained by Statsanstalten for Livsforsikring prior to the privatisation of this company in 1990.

#### INCOME STATEMENT

#### Life insurance premiums

Regular and single premiums on insurance contracts are included in the income statement at the due dates. Reinsurance premiums paid are deducted from premiums received. Premiums on investment contracts are recognised directly in the balance sheet and disclosed in the notes.

#### Return on investment

Income from associates comprises the company's share of the associates' profit after tax and realised gains and losses on sales during the year.

Income from investment properties comprises the profit from operating investment properties after deduction of property management expenses.

Note

Interest income and dividends etc. comprises yield on bonds and other securities and interest on amounts due.

In addition, the item comprises dividends from holdings with the exception of dividends from associated undertakings.

Market value adjustments comprise realised and unrealised gains and losses and exchange rate adjustments on investment assets other than associates.

Interest expenses comprise interest on loans and other amounts due.

Administrative expenses related to investment activities comprise portfolio management fees to investment managers, direct trading costs, custody fees and own expenses related to the administration of and advisory services on investment assets.

#### Tax on pension returns

Tax on pension returns consists of individual tax on pension returns, calculated on the interest accrued on policyholders' savings, and non-allocated tax on pension returns, calculated on amounts allocated to the collective bonus potential and the like. The rate of tax on pension returns is 15.3%.

#### Claims and benefits

Insurance benefits, net of reinsurance Claims and benefits, net of reinsurance, comprises the claims and benefits paid on insurance contracts for the year, adjusted for the change for the year in outstanding claims provisions and net of the reinsurers' share. Claims and benefits on investment contracts are recognised directly in the balance sheet.

#### Change in life insurance provisions

Change in life insurance provisions, net of reinsurance, comprises the change for the year in gross life insurance provisions less reinsurers' share.

#### Change in collective bonus potential

The change in collective bonus potential comprises the change for the year in collective bonus potential for insurance policies with bonus entitlement.

#### Change in provisions for unit-linked contracts

The change in provisions for unit-linked contracts comprises the change for the year in the unit-linked provisions other than premiums and benefits relating to investment contracts.

### Operating expenses relating to insurance activities

Acquisition costs cover accrued costs related to acquiring and reviewing the insurance portfolio. Administrative expenses cover other accrued expenses related to insurance operations.

The allocation of non-directly attributable expenses between acquisition costs and administrative expenses and between life insurance and health and accident insurance is based on an ABC allocation model. The model uses drivers based on activity registrations.

Performance-based remuneration is expensed as it is earned. Part of the performance-based remuneration for the year may be paid in the form of equity-settled options (suspended in 2008) and conditional shares in Danske Bank. Share options may be exercised within three to seven years after the grant date and are conditional on the employee's not having resigned. Rights to shares under the conditional share programme vest up to five years after being granted provided that the employee, with the exception of retirement, has not resigned from the Group. In addition to this requirement, the vesting of rights earned from 20 10 is conditional on certain targets.

The fair value of share-based payments at the grant date is expensed over the service period that unconditionally entitles the employee to the payment. The intrinsic value of the options is expensed in the year when the share-based payments are earned, whereas the time value is accrued over the remaining service period. Subsequent fair value adjustments are not carried in the income statement.

#### Transferred return on investment

Transferred return on investment consists of the return on the assets allocated to shareholders' equity and the return on health and accident insurance.

#### Health and accident insurance

Premiums, net of reinsurance, are included in the income statement as they fall due. Premiums, calculated net of discounts not related to claims and the like and insurance premiums ceded, are accrued.

Technical interest, which is a calculated return on average technical provisions, net of reinsurance, is transferred from return on investment. The amount is calculated on the basis of the maturity-dependent discount rate determined by the Danish FSA. The proportion of the increased premium and claims provisions attributable to discounting is transferred from premiums/claims and set off against technical interest. Market value adjustment is included in the item Return on investment.

Note

Claims, net of reinsurance, comprise claims paid for the year, adjusted for changes in outstanding claims provisions, including gains and losses on prior-year provisions (run-off result). Furthermore, claims include expenses for assessment of claims, expenses for damage control and an estimate of the expected administrative and claims handling expenses on the insurance contracts written by the undertaking. Total gross claims are calculated net of reinsurance.

Transferred return on investment is calculated as a proportion of the total investment return, excluding hedges of interest rate risk, the return allocated to shareholders' equity and unit-linked investments. This proportion is calculated in accordance with the ratio of health and accident provisions to total technical provisions.

#### Other income

Comprises income which cannot be directly attributed to insurance or investment activities.

#### Other expenses

Comprises expenses which cannot be directly attributed to insurance or investment activities.

#### Tax

Calculated current tax on the profit for the year and changes in deferred tax as well as adjustments of tax charges for previous years are recognised in the income statement. Income tax for the year is recognised in the income statement in accordance with the tax laws in force in the countries in which Danica operates. Tax on items recognised in other comprehensive income is also recognised in other comprehensive income.

#### **BALANCE SHEET**

#### **ASSETS**

#### Intangible assets

#### Goodwill

Goodwill arises on the acquisition of an undertaking and is calculated as the difference between the cost of the undertaking and the fair value of its net assets. Goodwill on acquisitions made before 2002 was written off against shareholders' equity in the vear of acquisition.

Goodwill is allocated to business units constituting the smallest identifiable cash-generating units, corresponding to the internal reporting structure and the level at which management monitors its investment. Goodwill is not amortised; instead each business unit is tested for impairment at least once a year or more frequently if indications of impairment exist. Goodwill is written down to its recoverable amount in the income statement provided that the carrying amount of the net assets of the cash-generating unit exceeds the higher of the assets' fair value less costs to sell and their value in use, which equals the present value of the future cash flows expected to be derived from each unit.

Goodwill on associated undertakings is recognised in Holdings in associates. The unit tested for impairment is the total carrying amount (including goodwill) of holdings in the associate.

Goodwill in subsidiaries is tested for impairment based on the cash-generating unit's estimated future cash flows for the next ten years and a residual value. The expected cash flows are discounted at a rate of 9% after tax. Goodwill in associated undertakings is tested for impairment based, among other things, on their financial statements.

#### Other intangible assets

Software acquired is measured at cost, including costs incurred to make each software application ready for use. Software acquired is amortised over the expected useful life, which is usually three years, using the straight-line method.

Costs attributable to the maintenance of intangible assets are expensed in the year of maintenance.

#### Domicile property

Domicile property is real property occupied by Danica for administrative purposes etc. The section on investment property below explains the distinction between domicile and investment property. Domicile property is measured at fair value according to the same principles as the Group's investment property, see the section Investment property.

Positive fair value adjustments of domicile property are recognised in other comprehensive income, unless the increase counters a value reduction previously recognised in the income statement. Negative fair value adjustments are recognised in the income statement, unless the decrease counters a value increase previously recognised in other comprehensive income.

Domicile property is depreciated on a straight-line basis, based on the expected scrap value and an estimated useful life of fifty years.

#### Investment property

Investment property is real property, including real property let under operating leases, which the Group owns for the purpose of receiving rent and/or obtaining capital gains. Investment property is real property that Danica does not use for its own administrative purposes etc., as such property is classified as domicile property. Real property with both domicile and investment property.

Note

erty elements is allocated proportionally to the two categories if the elements are separately sellable. If that is not the case, such real property is classified as investment property, unless the Group occupies at least 10% of the total floorage.

On acquisition, investment property is measured at cost, including transaction costs, and subsequently it is measured at fair value

Investment property under construction is measured at cost until the date when the fair value can be measured reliably, typically at the date of completion. If indications of impairment exist, the property is tested for impairment and written down to its recoverable amount, which is the higher of its fair value less costs to sell and its value in use.

The fair value of investment property is measured on the basis of a systematic assessment based on the present value of the expected cash flows from the property. The present value is calculated based on discounting by a required rate of return determined for each property individually. The rate of return of a property is determined on the basis of its location, type, possible uses, layout and condition as well as of the terms of lease agreements, rent adjustment and the credit quality of the lessees.

#### Financial instruments - general

Purchases and sales of financial instruments are measured at fair value at the settlement date, which usually equals cost. Fair value adjustments of unsettled financial instruments are recognised from the trading date to the settlement date.

For portfolios of assets and liabilities with offsetting market risks, managed on fair value basis, the fair value measurement is based on mid-market prices.

#### Financial investment assets

At initial recognition, financial investment assets are classified as financial assets at fair value through profit or loss, as these assets are managed on a fair value basis, among other things due to their relation to pension obligations. Exceptions from this are derivatives, which by definition are classified as held for trading, and deposits with credit institutions, which are classified as debtors.

The fair value is measured on the basis of quoted market prices of financial instruments traded in active markets. The fair value of such instruments is therefore based on the most recently observed market price at the balance sheet date.

If a financial instrument is quoted in a market that is not active, the measurement is based on the most recent transaction price. Adjustment is made for subsequent changes in market conditions, for instance by including transactions in similar financial instruments that are assumed to be motivated by normal business considerations. If no active market exists for standard and simple financial instruments such as interest rate and currency swaps and unlisted bonds, fair value is calculated on the basis of generally accepted valuation techniques and market-based parameters.

The fair value of more complex financial instruments, such as swaptions and other OTC products and unlisted share holdings, is measured on the basis of valuation models which are typically based on valuation techniques generally accepted within the industry. The results of the calculations made on the basis of valuation techniques are often estimates, because exact values cannot be determined from market observations. Consequently, additional parameters, such as liquidity and counterparty risk, are sometimes used to measure fair value.

Derivatives comprise derivatives with positive fair values, while derivatives with negative fair values are recognised under Other creditors.

#### Investment assets related to unit-linked contracts

At initial recognition, unit-linked investments are classified as financial assets at fair value through profit or loss due to their relation to the associated liabilities.

If an active market exists, the official year-end market price is used. If market prices in an active market are not available, fair value is determined on the basis of generally accepted measurement techniques according to the principles described for financial investment assets.

#### Debtors

The reinsurers' share of insurance provisions is shown divided into unearned premiums provisions, life insurance provisions, outstanding claims provisions and provisions for unit-linked contracts.

Debtors are measured at amortised cost, which normally corresponds to nominal value less a write-down to cover any losses.

#### LIABILITIES AND EQUITY

#### Shareholders' equity

#### Foreign currency translation reserve

The foreign currency translation reserve covers differences arising on the translation of the financial results of and net investments in entities outside Denmark from their functional currencies to Danish kroner. The reserve also includes exchange rate adjustments of financial liabilities used to hedge net investments in such units.

Note

#### Other reserves

Accumulated results of subsidiaries are recognised under other reserves if the parent company is a non-life insurance company. The foreign currency translation reserve forms part of other reserves under the Executive Order issued by the Danish FSA on financial reports presented by insurance companies and lateral pension funds.

#### Revaluation reserve

The revaluation reserve comprises fair value adjustments of domicile property less accumulated depreciation. The portion of the revaluation attributable to insurance and investment contracts with bonus entitlement is transferred to collective bonus potential.

#### Proposed dividends

The Board of Directors' proposal for dividends for the year submitted to the general meeting is included as a separate reserve in shareholders' equity. The dividends are recognised as a liability after the general meeting has adopted the proposal.

#### Unearned premiums provisions

Unearned premiums provisions relate to health and accident insurance and are made in accordance with the portion of premiums written that relates to subsequent financial years.

#### Life insurance provisions

Life insurance provisions are computed for each insurance policy on the basis of a zero-coupon yield curve. The computation of life insurance provisions is based on assumptions of expected future mortality and disability rates. Estimates of future mort ality rates are based on the Danish FSA's benchmark, while other estimates are based on historical data derived from the existing portfolio of insurance contracts, including an allowance for risk. The risk allowance has been determined using a margin on mortality intensity.

Special allotments for the financial year are recognised in life insurance provisions as they arise.

Life insurance provisions are divided into guaranteed benefits, bonus potential of future premiums and bonus potential of paidup policy benefits.

Guaranteed benefits comprise obligations to pay guaranteed benefits to policyholders. Guaranteed benefits are calculated as the present value of the current guaranteed benefits plus the present value of expected future administrative expenses less the present value of future premiums. The guaranteed benefits are calculated taking into account future conversion of the policies into paid-up policies and policyholders' surrenders based on empirical data for the Group.

The bonus potential of future premiums comprises obligations to pay a bonus over time in relation to premiums agreed but not yet due. For the portfolio of insurance policies with bonus entitlement, the bonus potential of future premiums is calculated as the difference between the value of the guaranteed paid-up policy benefits and the value of guaranteed benefits. Guaranteed paid-up policy benefits comprise obligations to pay benefits guaranteed under the insurance if the policy is converted into a paid-up policy. Guaranteed benefits under paid-up policies are calculated as the present value of the guaranteed benefits under paid-up policies plus the present value of expected future expenses for the administration of the policies.

The bonus potential of paid-up policies comprises obligations to pay bonuses in relation to premiums already due less claims and benefits paid, etc. The bonus potential of paid-up policies is calculated as the value of the policyholders' savings less the guaranteed benefits, the bonus potential of future premiums and the present value of future administrative results. The bonus potential of each insurance policy cannot be negative.

The bonus potential of paid-up policies can be used to absorb losses when the collective bonus potential has been used up. If bonus potential of paid-up policies is reduced to such an extent that the provision for each insurance policy is lower than the guaranteed surrender value, the guaranteed benefits for the policy are increased corresponding to the likelihood of surrenders.

#### Outstanding claims provisions

The outstanding claims provisions are an estimate of expected payments of benefits and benefits due but not yet paid. As regards claims under health and accident insurance policies where benefits are paid successively, the liability is calculated as the present value of expected future payments, including costs to settle claims obligations.

#### Collective bonus potential

Provisions for collective bonus potential comprise the policyholders' share of the technical basis for insurance policies with bonus entitlement, which has not yet been allocated to individual policyholders.

Transfers between assets allocated to customer funds and assets attributable to shareholders' equity are made at fair value. The difference between the fair value and carrying amount of transferred assets is recognised in the collective bonus potential, with set-off directly against shareholders' equity.

Note

#### Provisions for bonus and premium discounts

Provisions for bonus and premium discounts comprise amounts payable to the policyholders as a result of a favourable claims experience for this or previous years.

#### Provisions for unit-linked contracts

Provisions for unit-linked contracts are measured at fair value on the basis of the share of each contract of the unit trusts in question and the guarantees entered into. For policies with guaranteed benefits, the value of the guaranteed benefits and paid-up benefits is calculated on the basis of the methods reported to the Danish FSA.

#### Deferred tax

Deferred tax is calculated in accordance with the balance sheet liability method on all temporary differences between the tax base of the assets and liabilities and their carrying amounts. Deferred tax is recognised in the balance sheet under Deferred tax assets and Deferred tax liabilities.

Deferred tax is measured on the basis of the tax regulations and rates that, according to the rules in force at the balance sheet date, will apply at the time the deferred tax is expected to materialise as current tax.

Tax assets arising from unused tax losses and unused tax credits are recognised as deferred tax assets to the extent that it is probable that the unused tax losses and unused tax credits can be utilised.

#### Other provisions

Other provisions comprise liabilities of uncertain size or timing, but whose settlement will probably require an outflow of resources embodying economic benefits from the Group. Other provisions are measured at the best estimate of the costs required to settle the liability at the balance sheet date. Discounting is made where this has a material effect.

#### Creditors

Derivatives are measured at fair value. Derivatives with negative fair values are recognised under Other creditors. Other creditors are measured at amortised cost, which usually corresponds to the nominal value.

#### Key ratios

The key ratios of the Group and the Parent Company are prepared in accordance with the provisions of the executive order on financial reports presented by insurance companies and lateral pension funds. The return ratios are calculated using a composite weighting procedure.

Note	e DKKm	2014	2013
2	GROSS PREMIUMS, incl. payments received under investment contracts		
	Direct insurance: Regular premiums	13,550	13,893
	Single premiums	12,008	11,678
	Total direct insurance	25,558	25,571
	Total gross premiums	25,558	25,571
	In the above gross premiums, premiums paid on investment contracts		_
	which are not included in the income statement constitute:		
	Regular premiums	1,232	1,154
	Single premiums	4,897	5,474
	Total premiums paid	6,129	6,628
	Total gross premiums included in the income statement	19,429	18,943
	Premiums, direct insurance, broken down by insurance arrangement:		
	Insurance taken out in connection with employment	19,724	19,158
	Insurance taken out individually	4,303	4,827
	Group life insurance	1,531	1,586
	Total	25,558	25,571
	Number of insured, direct insurance (1,000):		
	Insurance taken out in connection with employment	462	447
	Insurance taken out individually Group life insurance	417 505	429 575
	aroup me madrance	303	
	Premiums, direct insurance, broken down by bonus arrangement:		
	With profits insurance Without profits insurance	4,282 205	4,991 211
	Unit-linked insurance	21,071	20,369
	Total	25,558	25,571
	Premiums, direct insurance, broken down by policyholders' residence: Denmark	17,948	17,074
	Other EU countries	5,967	6,481
	Other countries	1,643	2,016
	Total	25,558	25,571
3	MARKET VALUE ADJUSTMENTS	6	2
	Domicile properties Investment properties	386	125
	Holdings	2,445	2,153
	Unit trust certificates	13,801	9,622
	Bonds	4,033	-3,945
	Other loans	-44	-49
	Deposits with credit institutions Other	117 7,295	152 -6,155
	Total market value adjustments	28,039	1,905

Note DKKm	2014	2013
4 CLAIMS AND BENEFITS PAID		
Direct insurance:		
Insurance amounts on death	-683	-711
Insurance amounts on disablement	-247	-259
Insurance amounts on expiry	-1,730	-2,364
Retirement benefits and annuities	-7,090	-6,999
Surrender values	-13,333	-11,045
Cash payments of bonuses	-905	-1,032
Total direct insurance	-23,988	-22,410
Expenses to minimise disablement	-1	-2
Total claims and benefits paid	-23,989	-22,412
Some customers converted their capital pension plan to a retirement savings plan:		
Tax on the customers' custody account included as surrenders amounted to	-2,315	
Tax on collective bonus potential regarding customers who converted	-17	
Tax on accumulated value adjustment regarding customers who converted	-139	

e DKKm	2014	2013
CHANGE IN LIFE INSURANCE PROVISIONS, GROSS		
Provisions, beginning of year	162,318	182,430 -32,515
Accumulated value adjustment, beginning of year	-27,338	-32,515
Retrospective provisions, beginning of year	134,980	149,915
Changes during the period:	4.465	5.200
Gross premiums Interest added	4,465 2,292	5,200 4,085
Claims and benefits	-15,516	-16.061
Expense supplement after addition of expense bonus	-425	-459
Risk gain after addition of risk bonus	-37	-9
Special allotments	81	157
Other	-86	-82
Total changes	-9,226	-7,169
Other changes:		
Payments made under investment contracts		0
Transfer of provisions	-1,604 -73	-7,682
Change in quota share, Forenede Gruppeliv Other	-/3 166	-9 -74
Total other changes	-1,511	-7,765
Retrospective provisions, end of year	124,243	134,981
Accumulated value adjustment, end of year	40,766	27,338
Life insurance provisions, end of year	165,009	162,319
Change in gross life insurance provisions consists of:		
Change in retrospective provisions	-9,226	-7,169
Change in accumulated value adjustment	13,614	-5,177
Change in gross life insurance provisions	4,388	-12,346
Change in gross life insurance provisions consists of:		
Change in guaranteed benefits	10,366	-14,397
Change in bonus potential of future premiums	-2,982	418
Change in bonus potential of paid-up policies	-2,996	1,633
Change in gross life insurance provisions	4,388	-12,346
Increase in provisions because the bonus potential of future premiums and		
paid-up policies must be positive for each policy		
Bonus potential of future premiums	425	148
Bonus potential of paid-up policies	38,583	25,372
Reduction of bonus potential of paid-up policies on allocation of technical basis for risk allowa Bonus potential of paid-up policies used on allocation of technical basis for risk allowance	ance 312 -	-78 312
Bonus potential of paid-up policies can generally be used to cover losses. However, on		
certain policies it can only be used partially due to a guaranteed surrender value.		
Total bonus potential of paid-up policies, before reduction re. technical basis for risk allowanc Total bonus potential of paid-up policies available to cover losses	se 862 768	4,170 3.990
	, 55	2,300
Guaranteed benefits are calculated taking into account conversions of policies into paid-up policies and surrenders. A surrender rate of 2% p.a. is used for policies under the old surren	der	
rules, where benefits are not being paid. Also a probability rate of 4% p.a. of conversion	add.	
into paid-up policy is used, based on experience from Danica Pension's portfolio.		
The effect on guaranteed benefits amounts to	-38	1,198

						2014	
d)							
Life insurance provisions break down as	follows by sub-po	rtfolio					
		Interest	Interest	Interest	Interest		
	Non-	rate	rate	rate	rate		
2014	allocated	group 1	group 2	group 3	group 4		
Guaranteed benefits Bonus potential of future premiums	5,221	39,641 2,217	21,188 232	15,651 69	79,757 171	161,458 2,689	
Bonus potential of paid-up policies		588	130	88	56	862	
Total life insurance provisions	5,221	42,446	21,550	15,808	79,984	165,009	
		Interest	Interest	Interest	Interest		
	Non-	rate	rate	rate	rate		
2013	allocated	group 1	group 2	group 3	group 4		
Guaranteed benefits Bonus potential of future premiums	5,490	36,373 4,672	20,058 589	14,006 158	76,863 251		15
Bonus potential of paid-up policies	-	3,364	307	108	80		
Total life insurance provisions	5,490	44,409	20,954	14,272	77,194		16
Accumulated value adjustifierit, beginnin	g or year					-200	
Accumulated value adjustment, beginnin	g of year					-206	
							_
Retrospective provisions, beginning of ye Changes during the year:	ar					119,636	
Changes during the year: Gross premiums	ar					14,927	1
Changes during the year: Gross premiums Interest added Claims and benefits	ar					14,927 10,571 -8,441	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement	ar					14,927 10,571 -8,441 -432	1
Changes during the year: Gross premiums Interest added Claims and benefits	ar					14,927 10,571 -8,441	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain	ear					14,927 10,571 -8,441 -432 -10	1: ! -!
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other  Total changes Other changes:						14,927 10,571 -8,441 -432 -10 -51	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other Total changes Other changes: Payments received under investment co	ntracts					14,927 10,571 -8,441 -432 -10 -51 16,564	9:
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other  Total changes Other changes:	ntracts					14,927 10,571 -8,441 -432 -10 -51	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other  Total changes  Other changes: Payments received under investment co- Payments made under investment contra	ntracts					14,927 10,571 -8,441 -432 -10 -51 16,564	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other Total changes Other changes: Payments received under investment corpayments made under investment contrained.	ntracts					14,927 10,571 -8,441 -432 -10 -51 16,564	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other  Total changes  Other changes: Payments received under investment contrapped to the contrapped to th	ntracts					14,927 10,571 -8,441 -432 -10 -51 16,564 6,129 -4,222 1,690 -2,618	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other Total changes Other changes: Payments received under investment conceptions and the control of the control	ntracts acts					14,927 10,571 -8,441 -432 -10 -51 16,564 6,129 -4,222 1,690 -2,618	1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other  Total changes  Other changes: Payments received under investment contrained for the provisions Other  Total other changes: Retrospective provisions, end of year	ntracts acts					14,927 10,571 -8,441 -432 -10 -51 16,564 6,129 -4,222 1,690 -2,618 979	11
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other Total changes Other changes: Payments received under investment concept to the control of t	ntracts acts	n as follows:				14,927 10,571 -8,441 -432 -10 -51 16,564 6,129 -4,222 1,690 -2,618 979 137,179 218	11 11
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other  Total changes  Other changes: Payments received under investment contransfer of provisions Other  Total other changes  Retrospective provisions, end of year  Accumulated value adjustment, end of year	ntracts acts ear racts breaks dow	n as follows:				14,927 10,571 -8,441 -432 -10 -51 16,564 6,129 -4,222 1,690 -2,618 979 137,179 218	11 11
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other Total changes Other changes: Payments received under investment containers of provisions Other Total other changes Retrospective provisions, end of year Accumulated value adjustment, end of year Change in provisions for unit-linked containers Change in retrospective provisions	ntracts acts ear racts breaks dow t	n as follows:				14,927 10,571 -8,441 -432 -10 -51 16,564 6,129 -4,222 1,690 -2,618 979 137,179 218 137,397	11 11 11
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other Total changes  Other changes: Payments received under investment contrained for the contraine	ntracts acts ear racts breaks dow t					14,927 10,571 -8,441 -432 -10 -51  16,564  6,129 -4,222 1,690 -2,618  979  137,179 218  137,397  16,564 12 16,576	11 11 1 1
Changes during the year: Gross premiums Interest added Claims and benefits Expense supplement Risk gain Other Total changes Other changes: Payments received under investment context and the	ntracts acts ear racts breaks dow t					14,927 10,571 -8,441 -432 -10 -51 16,564 6,129 -4,222 1,690 -2,618 979 137,179 218 137,397	1:

е	DKKm	2014	201				
	OPERATING EXPENSES RELATING TO INSURANCE						
	Commission on direct insurance	-283	-29				
	Fees to the audit firms appointed by the general meeting:						
	Fees to Ernst & Young:						
	Statutory audit of financial statements	-1.0	-C				
	Other assurance engagements	-0.2					
	Tax advisory services	-0.1					
	Total	-1.3	-0				
	Fees to KPMG Danmark:						
	Statutory audit of financial statements	-0.5	-0				
	Tax advisory services	-0.1	-0				
	Other services	-0.1	-0				
	Total	-0.7	-0				
	Average number of full-time-equivalent employees during the year	781	78				
	Number of full-time-equivalent employees, end of year	772	76				
	Staff costs:						
	Salaries	-481	-46				
	Share-based payment	-2					
	Pensions	-83	-8				
	Social security and tax	-68	-7				
	Other	-45	-5				
-	Total staff costs earned	-679	-67				
	For a more detailed description of the Group's remuneration policy and remuneration paid, see "Remuneration Report 2014", available						
	at the website: www.danicapension.dk. The remuneration report 2014 is not covered by the statutory a	udit.					
	All the Group's pension plans are defined contribution plans under which the Group makes contribution	S					
	to insurance companies, principally Danica. Such payments are expensed as incurred.						
	Pension plans						
	Contributions to external defined contribution plans	-14	-:				
	Contributions to internal defined contribution plans	-69	-6				
-	Total	-83	-8				

lote DKKm	2014	2013
cont'd)		
Board of Directors' remuneration (DKK'000)		
Tonny Thierry Andersen (until 11.03.2014)	0	-36
Peter Rostrup-Nielsen	0	-29
Kim Andersen	-340	-340
Lars Andreasen (until 11.03.2013)	-	-29
Thomas Falck	-150	-150
Charlott Due Pihl	-150	-150
Erik Sevaldsen (until 11.03.2013)	-	-29
Peter Straarup (until 11.03.2013)	-	-48
Per Søgaard	-150	-150
Total remuneration *	-790	-961
Including fees for board committee membership	-190	-190

 $<sup>^{*}</sup>$  In addition, Ib Katznelson, a board member of Danica Pension, receives remuneration in the amount of DKK 150 thousand.

Danica's directors receive a fixed fee. In addition, directors receive a fixed fee for board committee membership.

For their positions as members of the boards of directors or executive boards of other companies in the Danske Bank Group in 2014, Thomas F. Borgen received DKK 16.2. million (2013 DKK 10.0 million), Henrik Ramlau-Hansen received DKK 9.3 million (2013 DKK 8.4 million) and Kim Andersen received DKK 0.3 million (2013 DKK 0.3 million) in total remuneration from such companies.

Effective from 1 April 2013, Board of Directors' remuneration will be paid only to directors in the Danske Bank Group elected by the employees.

#### Remuneration of other material risk takers

For 2014, 14 persons outside the Executive Board were designated as material risk takers and combined they received remuneration of DKK 26.5 million (2013 DKK 8.0 million to four material risk takers), with fixed remuneration amounting to DKK 25.0 million (2013 DKK 7.6 million) and variable remuneration amounting to DKK 1.5 million (2013 DKK 0.4 million).

The Group has no pension obligations towards other material risk takers, as their pensions are funded by means of defined contribution plans through a pension insurance company.

Note DKKm	2014	2013
Note DKKm	2014	2013

### (cont'd)

#### Remuneration of the Executive Board 2014

	Per Klitgård	Jesper Winkelmann	Jacob Aarup- Andersen*		
Contractual remuneration	-4.3	-3.0	-2.5	-9.8	
Pensions	-0.4	-0.6	-	-1.0	
Variable cash remuneration	-0.9	-0.4	-	-1.3	
Variable share-based payment	-0.3	-0.1	-	-0.4	
Total	-5.9	-4.1	-2.5	-12.5	

The service contracts comply with the statutory requirements that came into force at 1 January 2011 for agreements on variable remuneration in financial enterprises.

#### Remuneration of the Executive Board 2013

	Per Klitgård	Jesper Winkelmann	Lars Andreasen*	
Contractual remuneration	-4.4	-3.1	-2.0	-9.5
Pensions	-0.4	-0.6	-0.4	-1.4
Variable cash remuneration	-0.5	-0.4	-	-0.9
Variable share-based payment	-0.2	-0.1	-	-0.3
Total	-5.5	-4.2	-2.4	-12.1

<sup>\*</sup> Lars Andreassen joined the Executive Board on 1 April 2013 and resigned at 30 November to take up a position with Danske Bank.

Per Klitgård may resign his position at six months' notice.

Danica Pension may terminate Per Klitgård's service contract at twelve months' notice. If the termination takes place before 30 September 2016, he is entitled to a severance payment equivalent to 12 months' salary. After that date, Per Klitgård is not entitled to severance payment.

Jesper Winkelmann may resign his position at three months' notice.

Danica Pension may terminate Jesper Winkelmann's service contract at eight months' notice, in which case he will receive a severance payment equivalent to 24 months' salary. The severance payment is reduced from the year when the Executive Board member attains 23 years' pension seniority until it is the equivalent of 12 months' salary. Pension contributions paid before the age of 35 are not included in the calculation of pension seniority.

Jacob Aarup-Andersenmay resign his position at three months' notice.

Danica Pension may terminate Jacob Aarup-Andersen's service contract at eight months' notice. Jacob Aarup-Andersen is not entitled to separate severance payment.

#### Share-based payment

On entering into his service agreement, Per Klitgård received a one-off fee of DKK 2.5 million which was converted into 32,208 Danske Bank shares based on the average price at the grant date. A third of these are tied up until 1 October 2012 and the remaining two thirds are tied up until

Until 2008, the Group offered senior staff and selected other employees an incentive programme that consisted of share options and conditional shares. Incentive payments reflected individual performance and also depended on financial results in the business area and other measures of value creation in a given financial year. The options and shares were granted in the first quarter of the qualifying year.

Issued options carry a right to buy Danske Bank shares exercisable from three to seven years after they are granted provided that the employee, with the exception of retirement, has not resigned from the Group. The exercise price of the options is computed as the average price of Danske Bank shares for 20 stock exchange days after the release of the bank's annual report plus 10%.

The fair value of the share options at the grant date is calculated according to a dividend-adjusted Black & Scholes formula. Calculation of the fair value at the end of 2014 is based on the following assumptions: Share price: 167 (2013: 124). Dividend payout ratio: 2.5% (2013: 2.5%). Rate of interest: -0.03% (2013: 0.2-0.3%), equal to the swap rate. Volatility: 20% (2013: 30%). Average time of exercise 0.25 years (2013: 0-1 years).

Effective from 2010, part of the variable remuneration of the Executive Board and selected senior staff and specialists was granted by way of

Rights to Danske Bank shares under the conditional share programme vest after up to five years provided that the employee with the exeception of retirement, has not resigned from the Group. In addition to this requirement, rights to shares earned in 2011-2014 vest only if the Group as a whole and the employee's department meet certain performance targets within the next four years.

The fair value of the conditional shares is calculated as the share price less the payment made by the employee, if any.

The intrinsic value is expensed in the year in which the share options and rights to conditional shares are earned, while the time value is accrued over the remaining service period, which is the vesting period up to four years.

Danica has hedged the share price risk.

<sup>\*</sup> Jacob Aarup-Andersen joined the Executive Board on 1 May 2014

Note DKKm

7 (cont'd)

Share-	hased	nav	/ment

Share options		Number				
	Executive	Other		Exercise	Fair value (	FV)
	Board	employees	Total	price (DKK)	Issue date	End of year
Granted in 2007-2008						
1 January 2013	42,511	46,553	89,064	181,1-269,4	2.0	0.0
Forfeited 2013	-17,938	-	-17,938	-	-	-
Other changes 2013	195	369	564	-	-	-
31 Dec. 2013	24,768	46,922	71,690	181,1-269,4		
Forfeited 2014	-9,911	-6,753	-16,664	-	-	-
Other changes 2013	-	-	0	-		
31 Dec. 2014	14,857	40,169	55,026	181.10	1.2	0.1
Executive Board members' hold	lings, end of 2014					
Year of grant					2008	
					Number	FV
Per Klitgård					-	-
Jesper Winkelmann					14,857	0.0
No share options were granted	or exercised in 2014					
Executive Board members' hold	lings, end of 2013					
Year of grant					2007-2008	
					Number	FV
Per Klitgård					-	-
Jesper Winkelmann					24,768	0.0

No share options were granted or exercised in 2013.

The number of share options and exercise price have been adjusted to reflect the share capital increase in 2012.

l)						
Share-based payment						
Conditional shares		Number				
Conditional shares	Executive Board	Other employees	Total	Own contribution price (DKK)	Fair value (FV Issue date	') End of yea
Granted in 2012		. ,		, , ,		
1. Jan. 2013 Vested 2013 Forfeited 2013	4,263 -657	10,420 -	14,683 -657 0	0,0-0,9 0.9	1.4	1
Other changes 2013	20	76	96	-	-	
31 Dec. 2013	3,626	10,496	14,122	0,0-0,9	1.3	1
Forfeited 2014	-	-2,061	-2,061	-	-	
31 Dec. 2014	3,626	8,435	12,061	0,0-0,9	1.1	2
Granted in 2013						
Granted 2013 Vested 2013 Forfeited 2013 Other changes 2013	4,047 - - -	11,696 -786 -	15,743 -786 0 0	0,0-1,1 1.1 -	1.7	1
31 Dec. 2013	4,047	10,910	14,957	0,0-1,1	1.6	1
Vested 2014 Forfeited 2014		-1,614	0 -1,614		-	
31 Dec. 2014	4,047	9,296	13,343	0,0-1,1	1.4	2
<b>Granted in 2014</b> Granted 2014 Vested 2014	2,051	7,757 -619	9,808 -619	0,0-1,4 1	1.3	1.
31 Dec. 2014	2,051	7,138	9,189		1.2	1
		-f 1 - f 201 4				
Executive Board members' hold	ings and fair value there	oi, end di 2014			0010 0014	
Year of grant					2012-2014 Number	F
Per Klitgård					5,967	1.
Jesper Winkelmann					3,757	0.
Average market price at the ves	sting date for conditional	shares in 2014 was	161.73			
Executive Board members' hold	_					
Year of grant	ingo ana ian valoc trici ci	51, 6114 61 2015			2012-2013	
rear or grant					Number	F
Per Klitgård					4,759	0

	DKKm				2014	201
_	ECHNICAL RESULT OF HEALTH AND ACCIDENT INSURAN:	CE.				
	Gross premiums	J.L.			1,263	1,2
	Reinsurance premiums ceded				-69	-,-
	Change in unearned premiums provision				41	
Change in unearned premiums provision, reinsurers' share				0		
F	remiums, net of reinsurance				1,235	1,2
Т	echnical interest				-95	
C	Claims paid, gross				-1,396	-1,3
	Reinsurers' share received				87	
	Change in outstanding claims provision				-123	-
_	Change in outstanding claims provision, reinsurers' share				-35	-
C	Claims, net of reinsurance				-1,467	-1,3
Е	Bonus and premium discounts				-45	
Α	Acquisition costs				-36	-:
	Administrative expenses				-76	-
Reinsurance commissions and profit sharing					9	
T	otal operating expenses relating to insurance, net of reinsura	ance			-103	-1
F	Return on investment				330	1
TECHNICAL RESULT OF HEALTH AND ACCIDENT INSURANCE					-145	-
	otal run-off regarding prior years:				100	
	Gross				-173 -174	
Net of reinsurance				-174		
Calculation of technical interest and return on investment:						
Т	echnical interest amount				78	1
C	Outstanding claims provision, discounted amount				-164	-1
Г	Discounted risk increasing with age				-9	-
T	echnical interest, net of reinsurance, less discounted amoun	t			-95	
F	Return on investment transferred to health and accident insu	rance			882	1
Λ	Market value adjustments of outstanding claims provision				-474	1
Т	otal return on investment incl. market value adjustments				408	34
Т	ransferred to technical interest				-78	-1
F	Return on investment				330	1
		Health and				
		accident insurance	Health care insurance	Total		
	Gross premiums	1,044	219	1,263		
	Gross premium income Gross claims	1,085 -1,347	219 -172	1,304 -1,519		
	Gross operating expenses	-1,347	-172	-1,519		
	Result of business ceded	-8	0	-8		
Т	echnical interest, net of reinsurance	-95	0	-95		
Т	echnical result	-180	35	-145		
	lumber of claims				39,159	32,5
	Average amount of claims Claims frequency				0.0 5.7%	5.0
					5.770	J.1
	Gross premiums, direct insurance, broken down by policyhold Denmark	ers' residence:			1,169	8
					26	0
	)ther EU countries					
	Other EU countries Other countries				109	1:

No	ote DKKm	2014	2013
9	OTHER INCOME Commission from fund managers etc. Commission from ancillary activities	299 2	267 6
	Total	301	273

#### 10 PROFIT BEFORE TAX

Danica Pension's technical basis for risk allowance is to be allocated in accordance with the Executive Order on the Contribution Principle.

In accordance with the Executive Order on the Contribution Principle and the Guidelines on Market Discipline, the Danish FSA has been notified of Danica Pension's consolidation policy for 2014. The company's profit for the year consists of the return on assets allocated to shareholders' equity, including the results of unit-linked business, Denmark and the two subsidiaries outside Denmark, the result of Forenede Gruppeliv, the health and accident result and a risk allowance of the technical provisions of the four interest rate groups and a share of the risk groups' risk results.

To the extent that the Executive Order on the Contribution Principle does not permit the company to recognise full risk allowance, the amount may be booked over the coming years if justified by the technical basis for risk allowance. For this purpose, a shadow account is set up. The shadow account accrues interest at the rate that applies to bonds allocated to shareholders' equity.

The calculation of technical basis for risk allowance only comprises policies under contribution, and individual items therefore cannot be reconciled to the Group's income statement.

Technical basis for risk allowance:		
Technical result, life insurance	1,850	634
Change in collective bonus potential	1,482	273
Special allotments	81	158
Bonus potential of paid-up policies used	312	-78
Addition of bonus	91	1,655
Total technical basis for risk allowance	3,816	2,642
Total technical basis for risk allowance relating to life insurance customers	3,816	2,642
In accordance with the contribution principle, full risk allowance for 2014 was booked.		
Specification of risk allowance:		
Percentage of insurance provisions	1,179	1,158
40% of the technical basis for risk allowance in risk groups	123	103
40% of the technical basis for risk allowance in cost groups	49	-
Total risk allowance	1,351	1,261
The percentage of insurance provisions was 0.60% in the New business group;		
0.65% in Low; 0.80% in Medium and 0.85% in High.		
Development in shadow account:		
Shadow account, beginning of year	1,204	763
Added interest	2	2
Written off	-39	-
Reduced as a result of conversions	-1	-
Used/set aside	-610	439
Shadow account, end of year	556	1,204
Shadow account distributed on contribution groups:		
Interest rate group 2	341	414
Interest rate group 4	160	735
Risk groups, total	55	55
Total	556	1,204

Note	DKKm	2014	2013
11	TAX		
11	Tax for the year can be broken down as follows:		
	Tax on the profit for the year	-577	-82
	Tax on other comprehensive income: Hedges of units outside Denmark	-7	-12
	Total	-584	-94
	Tax on the profit for the year is calculated as follows:		
	Current tax	-677	-3
	Adjustment of prior-year current tax Adjustment of prior-year deferred tax	24 -8	-1
	Change in deferred tax due to reduced tax rate	-10	210
	Other changes in deferred tax	94	-292
	Total	-577	-82
	Effective tax rate:		
	Danish tax rate Adjustment of prior-year tax charge	24.5 -0.3	25.0 -0.2
	Effect of reduction of tax rate	0.2	-16.7
	Non-taxable income and non-deductible expenses	-13.9	-1.6
	Effective tax rate	10.5	6.5
	Deferred tax:		
	Deferred tax is recognised as follows in the balance sheet: Deferred tax (liability)	1.468	1.544
	Deferred tax, net	1,468	1,544
		1,-100	1,5
	Deferred tax broken down on main items: Intangible assets	-3	-3
	Tangible assets	-13	-2
	Investment properties	1,480	1,371
	Financial investment assets	5 1	1 179
	Negative tax on pension returns brought forward Other	-2	-2
	Total	1,468	1,544
	Other than the deferred tax provided for, the Group has no contingent tax liability relating to shares in group under		
12	DOMICILE PROPERTY Cost, beginning of year	48	48
	Cost, end of year	48	48
	Depreciation charges, beginning of year	-4	-4
	Depreciation charges, end of year	-4	-4
	Revalued amount, beginning of year Impairment charges for the year	13 -5	14 -1
	Revalued amount, end of year	8	13
	Carrying amount, end of year	52	57
	Of revaluations for the year, DKK 0 million was recognised in other comprehensive income and transferred to the revaluation reserve in equity, and DKK 0 million was transferred to the collective bonus potential.		
	The weighted average of rates of return on which fair values of		
	individual properties were based amounts to	6.5%	6.5%

Note	2 DKKm			2014	2013
_					
13	INVESTMENT PROPERTIES			00.705	01.016
	Fair value, beginning of year			22,725	21,816
	Property improvement expenditure			1,333	1,023
	Disposals during the year Fair value adjustments			-474 286	-172 58
	· · · · · · · · · · · · · · · · · · ·				
	Fair value, end of year			23,870	22,725
	Amount hereof included in "Unit-linked investment assets"			-1,117	-1,065
	Fair value, end of year			22,753	21,660
	The weighted average of the rates of return on which				
	the fair value of the individual properties is based for:				
	Shopping centres			5.8%	5.8%
	Commercial properties			6.2%	6.2%
	Residential properties			4.4%	4.4%
	Real property consolidated on a pro rata basis is included	with the following amounts in:		0.505	0.04
	Investment properties			2,395	2,249
	Total assets			2,440	2,313
	Other creditors			65	69
	Total investment return			80	103
4	OTHER FINANCIAL INVESTMENT ASSETS Comprises the following investments in companies in the D	Danske Bank Group:		447	324
	Holdings			22,412	21.388
	Bonds				,
	Deposits with credit institutions			3	2,517
	Cash in hand and demand deposits			1	984
.5	Other  UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets have	k dawa aa fallawa		5,041	2,189
.5		k down as follows: With guarantee - 6,711	Without guarantee 1,117 80,901	1,117 87,612	1,065 75,354
5	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets brea	With guarantee -	guarantee 1,117	1,117	1,065
5	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets brea	With guarantee - 6,711	guarantee 1,117 80,901	1,117 87,612	1,065 75,354 41,910
5	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets brea Investment property Holdings Bonds	With guarantee - 6,711 17,420	guarantee 1,117 80,901 29,630	1,117 87,612 47,050	1,069 75,35- 41,910 1,28
5	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets brea Investment property Holdings Bonds Deposits with credit institutions	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350	1,065 75,354 41,910 1,281
	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets brea Investment property Holdings Bonds Deposits with credit institutions Total  OUTSTANDING CLAIMS PROVISION	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129	1,061 75,35; 41,910 1,28; 119,610
	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets brea Investment property Holdings Bonds Deposits with credit institutions Total	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350	1,069 75,35- 41,910 1,281 119,610
	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets brea Investment property Holdings Bonds Deposits with credit institutions Total  OUTSTANDING CLAIMS PROVISION Gross life insurance	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129	1,061 75,354 41,910 1,281 119,610 328 7,988
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of uni	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129	1,061 75,35- 41,91( 1,28 119,610 32( 7,98)
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of u	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138	1,06 75,35 41,91 1,28 119,61 32 7,98 8,31
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of u	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138	1,06 75,35 41,91 1,28 119,61 32 7,98 8,31
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of u	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138	1,06: 75,35: 41,91: 1,28 119,61: 32: 7,98: 8,31:
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of u	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138	1,06 75,35 41,91 1,28 119,61 32 7,98 8,31
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138	1,061 75,35- 41,91 1,28 119,61 324 7,98 8,31:
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of u	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138 546 154 865 546 250	1,061 75,35: 41,91 1,28 119,61 32: 7,98: 8,31:
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of u	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138 546 154 865 546 250 89	1,069 75,355 41,910 1,283 119,610 328 7,989 8,313 403 (41,94) (41,94) (17,94)
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of u	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138 546 154 865 546 250	1,06 75,35 41,91 1,28 119,61 32 7,98 8,31
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of uni	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138 546 154 865 546 250 89 2,450	1,06: 75,35- 41,91( 1,28  119,610  32( 7,98:  8,31:  40: ( 41: ( 177: 12: 1,12:
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of unit trusts.  Interest line trusts of unit tru	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138 546 154 865 546 250 89 2,450	1,069 75,35- 41,910 1,28: 119,610 328 7,98: 8,313 400 ( 416 ( 177 1,126
6	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather the consists of unit trusts in which the underlying assets breather the consists of unit trusts in which the underlying assets breather the consists of unit trusts in which the underlying assets breather the consists of unit trusts.  Interest and consists of the consists	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138 546 154 865 546 250 89 2,450	1,069 75,355 41,910 1,289 119,610 328 7,989 8,311 400 (1,178 1,129 1,129
16	UNIT-LINKED INVESTMENT ASSETS Consists of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts in which the underlying assets breather trusts of unit trusts of unit trusts.  Interest line trusts of unit tru	With guarantee - 6,711 17,420 1	guarantee 1,117 80,901 29,630 1,349	1,117 87,612 47,050 1,350 137,129 295 8,843 9,138 546 154 865 546 250 89 2,450	1,065 75,354

Note	e DKKm	2014	2013
18	PROVISIONS FOR UNIT-LINKED CONTRACTS		
	Provisions for unit-linked contracts without guarantee Provisions for unit-linked contracts with investment guarantee	113,017 24,380	96,771 23,070
	Total provisions for unit-linked contracts	137,397	119,841
	Total provisions for guaranteed unit-linked contracts include: Guaranteed benefits Guaranteed paid-up policies	20,994 22,781	17,004 19,447
19	OTHER CREDITORS Other creditors comprise: Derivatives with negative fair values Tax on pension returns Staff commitments	7,759 3,668 89	2,118 1,438 85

Note	DKKm	2014	2013
20	ASSETS DEPOSITED AS COLLATERAL AND CONTINGENT LIABILITIES		
	The following assets have been deposited as collateral for policyholders' savings:		
	Domicile properties	51	57
	Investment properties Holdings	22,862 9.512	21,643 7,409
	Unit trust certificates	34.205	46.761
	Bonds	107,214	99,140
	Other loans	1,316	674
	Deposits with credit institutions	4,688	8,782
	Net other	9,999	1,728
	Unit-linked investment assets Accrued interest	128,093 2,133	111,363 1,920
	Total	320,073	299,477
	Total	320,073	233,477
	Mortgages have been issued as collateral for the technical liabilities in a total amount of	75	75
	As collateral for derivative transactions, the Group has delivered bonds equal to a total fair value of	261	340
	The Group has rent commitments with a remaining lease of $11\mathrm{years}$ and annual gross rent of	56	56
	Minimum lease payments regarding cars amounts to	1	2
	The Group has undertaken contractual obligations to purchase, construct, convert or extend investment properties or to repair, maintain or improve these at an amount of		
			1,479
	The Group has undertaken to participate in alternative investments with an amount of	15,185	14,563
	The Group is voluntarily registered for VAT on certain properties. The Group's VAT adjustment liability		
	amounts to	853	760
	As a participant in partnerships, the Group is liable for a total debt of	90	96
	Amount of this included in the Group's balance sheet	65	69
	The Group's companies are jointly taxed with all units in the Danske Bank Group and are jointly and severally liable for their Danish income tax, withholding tax etc.		
	The Danish group companies are registered jointly for financial services employer tax and for VAT for which they are jointly and severally liable.		
	Danica Pension is jointly and severally liable with the other participants for the insurance obligations concerning all the policies administered by Forenede Gruppeliv A/S.		
	Owing to its size and business volume, the Group is continually a party to various lawsuits and disputes. The Group does not expect the outcomes of lawsuits and disputes to have any material effect on its financial position.		
	After the end of the financial year, Danica Pension has received an inquiry from the Danish FSA with regard to the calculation principles and accounting treatment of life insurance provisions for a pension scheme. Danica Pension assesses that our practice with regard to the scheme is in compliance with agreements and applicable law.		
	Danica Pension intends to respond to the inquiry in February 2015. In the event the Danish FSA comes to a different conclusion in the matter, it could affect Danica Pension's recognition and measurement of the life insurance provisions in question.		

te	DKKm	2014	201
	RELATED PARTIES  Danske Bank A/S, domiciled in Copenhagen, wholly owns the share capital of Forsikringsselskabet Danica and consequently exercises control over the Danica Group.  Danske Bank A/S is the ultimate parent company of the Danica Group.		
	Danske bank A/S is the ultimate parent company of the Danica Group.		
	Transactions with related parties are settled on an arm's-length basis or on a cost-recovery basis. The Group's IT operations and development, internal audit, HR administration, logistics, marketing and the like are handled by Danske Bank. Danske Bank also handles portfolio managment and securities trading.		
	The Danica Group entered into the following significant transactions and balances with other companies in the Danske Bank Group. For more information, see note 14 to the financial statements.		
	It operations and development	-225	-21
	Other administration	-38	
	Commission for insurance sales and portfolio management	-124	-1
	Ordinary portfolio management fee	-165	-1
	Performance fee for portfolio management	-135	
	Total net custody fees and brokerage for trades in holdings and the like	-35	-
	Interest income	716	9
	Interest expenses	-16	-
	Rent from premises	14	
	Amounts owed to credit institutions	5	4
	Derivatives with negative fair values	10,603	8,5
	Furthermore, the Danica Group manages the labour market pension schemes of the Danske Bank Group and its related parties. Under one of these schemes, Danske Bank has guaranteed Danica Pension a real return on the policy reserves allocated to the scheme of 3.5% p.a. Danske Bank will compensate Danica Pension, should the accumulated investment return be lower than this percentage. The value of this is is included in the calculation of technical provisions for the scheme.		
	Loans to associates comprise subordinated loans granted on equal terms as other investors.		

Note DKKm

### 22 SPECIFICATION OF ASSETS AND RETURNS 2014

				% return p.a. before tax
	Carrying amount			on pension
	Beginning End of year		Investment,	returns &
	of year	End of year	net	corp.tax
Land and buildings:				
Land and buildings, owned directly	21,660	22,476	700	5.7
Property companies	894	977	-5	9.9
Total land and buildings	22,554	23,453	695	5.8
Other holdings:				
Listed Danish holdings	11	8	0	-21.3
Unlisted Danish holdings	394	546	115	10.9
Listed foreign holdings	14,828	11,095	-4,528	8.5
Unlisted foreign holdings	8,938	11,866	1,939	11.3
Total other holdings	24,171	23,515	-2,474	9.5
Bonds:				
Government bonds (Zone A) *	29,627	39,798	5,914	-
Mortgage bonds *	69,082	60,978	-8,187	-
Foreign exchange hedging	-13	-92	14	-
Government bonds (Zone A) and mortgage bonds including foreign exchange hedging	98,696	100,684	-2,259	9.5
Index-linked bonds	14,406	14,164	-653	5.2
Credit bonds, investment grade	9,327	7,790	-1,986	8.4
Credit bonds, non-investment grade and emerging market bonds	16,100	14,942	-1,644	4.4
Other bonds	1,055	1,708	576	10.4
Total bonds	139,584	139,288	-5,966	8.3
Other financial investment assets	10,691	9,620	1,071	0.4
Derivative financial instruments to hedge net changes of assets and liabilities	1,788	10,781	-921	-

<sup>\*</sup> Rate of return before foreign exchange hedge for Government bonds (Zone A) was 25.0 and for Mortgage bonds was 3.7%.

#### 23 PERCENTAGE ALLOCATION OF SHARE PORTFOLIOS ON INDUSTRIES AND REGIONS 2014

	Denmark	Rest of Europe	North America	South America	Japan	Rest of Asia/ Pacific	Other countries	Total
Energy	0.0	0.8	3.0	0.0	0.0	0.1	0.2	4.1
Materials	0.4	1.0	1.0	0.1	0.2	0.1	0.2	3.0
Industrials	1.5	1.5	2.3	0.0	0.8	0.1	0.1	6.3
Consumer discretionary	0.4	1.3	2.9	0.1	1.0	0.1	0.5	6.3
Consumer staples	0.3	1.3	2.2	0.1	0.2	0.1	0.3	4.5
Health care	1.3	1.4	2.9	0.0	0.3	0.0	0.2	6.1
Financials	7.8	25.9	15.4	0.3	0.6	1.2	6.7	57.9
Information technology	0.0	0.5	3.9	0.0	0.5	0.9	0.4	6.2
Telecommunications	0.1	0.4	0.5	0.0	0.2	0.2	0.1	1.5
Utilities	0.0	0.3	0.9	0.0	0.3	0.1	0.6	2.2
Non allocated	0.2	1.6	0.0	0.0	0.0	0.1	0.0	1.9
Total	12.0	36.0	35.0	0.6	4.1	3.0	9.3	100.0

A specification of the company's holdings is available on Danica's website www.danicapension.dk.

Note

#### 24 RISK MANAGEMENT AND SENSITIVITY RATIOS

#### RISK MANAGEMENT

The Board of Directors defines the Group's risk management framework, while the daily management monitors the Group's risks and ensures compliance with the framework.

The Group is exposed to a number of different risks.



#### Financial risk

Financial risks comprise market risk, liquidity risk, counterparty risk and concentration risk. Market risk is the risk of losses due to changes in the fair value of the Group's assets and liabilities due to changing market conditions, such as changes in interest rates, equity prices, property values, exchange rates and credit spreads. Liquidity risk is the risk of losses as a result of a need to liquidate tied-up cash to pay liabilities within a short timeframe. Counterparty risk is the risk of losses because counterparties default on their obligations. Concentration risk is the risk of losses as a result of high exposure to a few asset classes, industries, issuers, etc.

The Group has three sources of financial risk:

- Investments relating to conventional products
- Investments relating to market products with investment guarantees.
- Direct investments of shareholders' equity

The amount of financial risk differs for the various products in the Group's product range. A list of the Group's companies and activities is shown on page 59.

The most significant financial risk of the Group is the market risk relating to Danica Pension's conventional life insurance products.

#### Investments relating to conventional products

The Group's conventional products are policies with guaranteed benefits and collective investments.

The market risk of conventional products consists of the relationship between investment assets and guaranteed benefits for each interest rate group.

If the investment return on customer funds for the year in the individual interest rate groups is inadequate to cover the return on customer funds and the required strengthening of life insurance obligations etc., the shortfall is covered first by the collective bonus potential and then by the bonus potential of paid-up policies of each interest rate group. If the bonus potentials are insufficient to absorb losses, the assets attributable to shareholders' equity are used.

Insurance obligations are calculated by discounting the expected cash flows using a discount yield curve defined by the Danish FSA. Effective as of 12 June 2012, the Ministry of Business and Growth and the Danish Insurance Association signed an agreement that included an adjustment of the discount curve for long-term interest rates which are now assumed to converge towards a fixed long-term level. The agreement was to expire on 31 December 2013, but has been extended. A number of technical assumptions and requirements under Solvency II that affect the determination of, among other things, the yield curve are expected to be adopted in early 2015. These mainly relate to the determination of credit and foreign exchange risk adjustment of the curve, volatility adjustment and the method used to compute the yield curve.

In order to ensure that the return on customer funds matches the guaranteed benefits on policies with bonus entitlement, the Group monitors market risk on an ongoing basis. Internal stress tests are performed to ensure that the Group is able to withstand material losses on its risk exposure as a result of major interest rate fluctuations. Interest rate risk is in part covered by the bond portfolio and in part hedged using derivatives.

Since the Danish bond market is not substantial enough and does not have the necessary duration to hedge the liabilities, Danica must invest in non-Danish interest rate instruments. The bond portfolio therefore comprises a wide range of interest rate-based assets: Danish and European government bonds; Danish mortgage bonds, Danish index-linked bonds and a well-diversified portfolio of global credit bonds. Consequently, the Group is exposed to basic risk in the form of country and credit spreads.

Note

The credit spread risk on bond holdings is limited as 72% of the portfolio at the end of 2014 consists of government and mortgage bonds with high credit quality (AA – AAA) with the international credit rating agencies or in unrated bonds with a similar high credit quality. Just 10% of the portfolio is invested in non-investment grade bonds.

The counterparty risk is reduced by demanding security for derivatives and high credit ratings for reinsurance counterparties.

Foreign exchange risk is insignificant as it is limited by means of derivatives.

Liquidity risk is limited by placing a major portion of investments in liquid listed bonds and equities.

Concentration risk is limited by investing with great portfolio diversification and by limiting the number of investments in a single issuer. For mortgage bonds, the issuer is not considered critical to the concentration risk, as the individual borrower provides collateral for issued mortgage bonds.

#### Investments relating to market products

Policyholders assume the financial risk associated with investments under the market rate products, Danica Link, Danica Balance and Danica Select, with the exception of contracts with investment guarantees. At the end of 2014, 19% of policyholders had investment guarantees in the guaranteed period. The guarantees do not apply until the policyholder retires and is paid for by an annual fee.

Danica Pension manages the risk on financial guarantees in Danica Link with financial derivatives and by adjusting the investment allocation during the last five years before retirement. It manages the risk on guarantees in Danica Balance mainly by regularly adjusting the investment allocation for the individual policies during the last ten years before retirement. The investment allocation is adjusted to the guarantee amount, the investment horizon, etc. Because of this risk management strategy, Danica Pension considers the investment risk on guarantees in market products to be very minor.

Investment guarantees are not available under Danica Select.

#### Direct investments of shareholders' equity

Shareholders' equity is subject to financial risk on the investment of assets allocated to shareholders' equity and on investments relating to the health and accident business.

The Board of Directors has set separate investment strategies for assets allocated to shareholders' equity and investments relating to health and accident insurance. Assets allocated to shareholders' equity mainly comprise short-term bonds.

#### Insurance risk

Insurance risk is linked to trends in mortality, disability, critical illness and other variables. For example, an increase in longevity lengthens the period during which benefits are payable under certain pension plans. Similarly, trends in mortality, sickness and recoveries affect life insurance and disability benefits. Longevity is the most significant life insurance risk.

In respect of insurance risk, concentration risk comprises the risk of losses as a result of high exposure to a few customer groups and high exposure to a few individuals. Concentration risk is limited by means of portfolio diversification and by reinsurance.

To limit losses on individual life insurance policies with high risk exposure, Danica Pension uses reinsurance to cover a small portion of the risks related to mortality and disability.

The various risk elements are subjected to ongoing actuarial assessment for the purpose of calculating insurance obligations and making any necessary business adjustments.

#### Operational risk

Operational risk relates to the risk of losses resulting from IT system errors, legal disputes, inadequate or faulty procedures and fraud. The Group limits operational risk by establishing internal controls that are regularly updated and adjusted to the Group's current business volume. Another measure taken is segregation of duties.

#### Business risk

Business risk comprises strategic risks, reputational risks and other risks relating to external factors.

The Group closely monitors the development on the markets where the Group operates in order to ensure the competitiveness of prices and customer service. The Group is committed to treating customers fairly and communicating openly and transparently.

The Group subjects it business units to systematic assessments to reduce the risk of financial losses due to damage to its reputation.

Note

### SENSITIVITY INFORMATION

The below table discloses for the Group the effect on shareholders' equity and on collective bonus potential and the bonus potential of paid-up policies of isolated changes in interest rates (increases and decreases) and other relevant financial risks as well as changes in the mortality and disability rates.

A 10% decline in the mortality rate, corresponding to an increase in longevity of about one year, would increase the liability by DKK 2.0 billion, of which shareholders' equity would cover by DKK 1.0 billion.

Of the two interest rate scenarios, an interest rate increase would overall be the worse for the Group. In an isolated scenario with a 0.7 percentage point interest rate increase, the collective bonus potential would be increased by DKK 0.1 billion and shareholders' equity would be reduced by DKK 0.1 billion.

Except for credit spreads, the financial stress tests in the table below are defined in the Danish FSA's red traffic light scenario. A company is considered to be in the red light scenario if its capital is insufficient to cover the solvency requirement less 3% of life insurance provisions under the red light scenario. If a company is in the red light scenario, the Danish FSA will become involved in the financial management of the company.

The Group has been in the green light scenario since the FSA's traffic light scenarios were introduced in 2001.

## SENSITIVITY INFORMATION 31.12.2014

(DKKbn)	Minimum effect on capital base	Maximum effect on collective bonus potential	bonus potential of paid-up policies before change in drawn bonus po- tential of paid-up policies	Maximum effect on drawn bonus poten- tial of paid-up poli- cies
Interest rate increase of 0.7-1.0 percentage point	-01	0.1	1.6	0.0
Interest rate fall of 0.7-1.0 percentage point	0.0	1.9	-0.1	0.0
Equity price fall of 12%	-0.1	-1.3	-	-0.5
Fall in property prices of 8%	-0.3	-1.3	-	0.0
Foreign exchange risk (VaR 99.0%)	0.0	-0.3	-	0.0
Loss on counterparties of 8%	-0.3	-1.3	-	-0.1
Decrease in mortality rate of 10%	-1.0	-1.0	0.0	0.0
Increase in mortality rate of 10%	0.0	1.8	0.0	0.0
Increase in disability rate of 10%	0.0	-0.1	0.0	0.0

Maximum effect on

### Financial statements - contents

FINA	NCIAL HIGHLIGHTS	49
INCC	ME STATEMENT	50
COM	PREHENSIVE INCOME	50
BALA	ANCE SHEET	51
STA	TEMENT OF CAPITAL	53
NOTI	ES	
1	Gross premium income	55
2	Technical interest	55
3	Claims	55
4	Operating expenses relating to insurance	55
5	Market value adjustments of investments	55
6	Other income	55
7	Other expenses	55
8	Tax	56
9	Other financial investment assets	56
10	Shareholders' equity	56
11	Contingent liabilities	56
12	Related parties	56
13	Specification of classes of insurance	57
14	Risk exposure and sensitivity ratios	57

## Financial highlights - Forsikringsselskabet Danica

DKKm	2014	2013	2012	2011	2010
INCOME STATEMENT					
Gross premiums	321	327	339	368	378
Technical interest	-4	-	-2	2	7
Gross claims	-305	-286	-278	-258	-291
Bonuses and premium discounts	-	-1	1	1	2
Total operating expenses relating to insurance	-17	-24	-26	-41	-49
Technical result	-5	16	34	72	47
Total profit on investment activities after					
transfer of technical interest	1,907	1,167	1,765	503	1,752
Other income and expenses etc.	-3	-	-	3	8
Profit before tax	1,899	1,183	1,799	578	1,807
Tax	1	-4	-13	-28	-36
Net profit for the year	1,900	1,179	1,786	550	1,771
Run-off result	0	5	15	34	50
BALANCE SHEET					
Total assets	21,193	19,806	19,467	20,291	21,605
Holdings in group undertakings	20,669	19,270	18,865	19,346	18,909
Other financial investment assets	515	495	591	928	2,640
Total shareholders' equity	20,792	19,402	18,986	19,743	20,992
Total technical provisions	353	389	432	491	556
RATIOS (%)					
Gross claims ratio	95.0	87.9	81.8	70.1	76.6
Gross expense ratio	5.3	7.4	7.5	11.0	13.0
Combined ratio	100.3	95.3	89.3	81.1	89.6
Operating ratio	101.5	95.2	89.8	80.7	87.9
Relative run-off result (%)	0.0	1.2	3.1	6.3	8.7
Equity ratio	9.4	6.1	8.8	2.6	8.8
Solvency ratio	138	143	121	135	180

The ratios are defined in accordance with the Danish FSA's Executive Order on Financial Reports of Insurance Companies and Lateral Pension Funds.

## Income statement - Forsikringsselskabet Danica

lote	DKKm	2014	2013
	Gross premiums Change in unearned premiums provision	319 2	324 3
	Premiums, net of reinsurance	321	327
2	Technical interest	-4	
2		·	_
	Claims paid, gross Change in outstanding claims provision	-352 47	-331 45
3	Claims, net of reinsurance	-305	-286
	Bonuses and premium discounts	-	-1
	Acquisition costs	-8	-9
	Administrative expenses	-9	-15
1	Total operating expenses relating to insurance, net of reinsurance	-17	-24
3	TECHNICAL RESULT	-5	16
	Income from group undertakings Interest income and dividends, etc.	1,899 14	1,168 15
5	Market value adjustments of investments	3	-13
	Administrative expenses related to investment activities	-1	-1
	Total return on investment	1,915	1,169
	Return on technical provisions	-8	-2
	RETURN ON INVESTMENT LESS TECHNICAL INTEREST	1,907	1,167
3	Other income	2	6
7	Other expenses	-5	-6
	PROFIT BEFORE TAX	1,899	1,183
3	Tax	1	-4
	NET PROFIT FOR THE YEAR	1,900	1,179
	Net profit for the year	1,900	1,179
	Other comprehensive income:	-35	-51
	Translation of units outside Denmark Hedging of units outside Denmark	-35 32	-51 51
	Tax relating to other comprehensive income	-7	-13
	Total other comprehensive income	-10	-13
	NET COMPREHENSIVE INCOME FOR THE YEAR	1,890	1,166

## Balance sheet - Forsikringsselskabet Danica

### Assets

Jote D	OKKm	2014	2013
Н	Holdings in group undertakings	20,669	19,270
Т	otal investments in group undertakings and associates	20,669	19,270
В	Bonds	515	495
T	otal other financial investment assets	515	495
Т	OTAL INVESTMENT ASSETS	21,184	19,765
А	Amounts due from policyholders	2	3
А	Amounts due from group undertakings	-	31
Т	OTAL DEBTORS	2	34
	Deferred tax assets Cash and cash equivalents	1 0	0
Т	OTAL OTHER ASSETS	1	1
А	Accrued interest and rent	6	6
Т	OTAL PREPAYMENTS AND ACCRUED INCOME	6	6
Т	OTAL ASSETS	21,193	19,806

## Balance sheet - Forsikringsselskabet Danica

### Liabilities and equity

Note	DKKm	2014	2013
	Share capital	1,000	1,000
	Other reserves	14,331	14,341
	Retained earnings	3,562	3,561
	Proposed dividend	1,899	500
10	TOTAL SHAREHOLDERS' EQUITY	20,792	19,402
	Unearned premiums provision	8	8
	Outstanding claims provision	341	377
	Provisions for bonuses and premium discounts	4	4
	TOTAL PROVISIONS FOR INSURANCE AND INVESTMENT CONTRACTS	353	389
	Amounts owed, direct insurance	17	10
	Amounts owed to group undertakings	25	-
	Other creditors	3	3
	TOTAL CREDITORS	45	13
	ACCRUALS AND DEFERRED INCOME	3	2
	TOTAL LIABILITIES AND EQUITY	21,193	19,806

## Statement of capital - Forsikringsselskabet Danica

DKKm						
Changes in shareholders' equity	Share capital	Foreign currency translation reserve *	Other reserves	Retained earnings	Proposed dividend	Total
Shareholders' equity at 31 December 2013	1,000	-1	14,342	3,561	500	19,402
Profit for the year Other comprehensive income:		-	1,899	1	-	1,900
Translation of units outside Denmark	-	-35	-	-	-	-35
Hedging of units outside Denmark	-	32	-	-	-	32
Tax on other comprehensive income	-	-	-7	-	-	-7
Total other comprehensive income	-	-3	-7	-	-	-10
Comprehensive income for the year	-	-3	1,892	1	-	1,890
Dividends paid Proposed dividend **	- -	-	- -1,899	-	-500 1,899	-500 0
Shareholders' equity at 31 December 2014	1,000	-4	14,335	3,562	1,899	20,792
Shareholders' equity at 31 December 2012	1,000	-1	13,677	3,560	750	18,986
Profit for the year Other comprehensive income:	-	-	1,168	11	-	1,179
Translation of units outside Denmark	-	-51	-	-	-	-51
Hedging of units outside Denmark	-	51	-	-	-	51
Tax on other comprehensive income	-	-	-13	-	-	-13
Total other comprehensive income	-	0	-13	-	-	-13
Comprehensive income for the year	-	0	1,155	11	-	1,166
Dividends paid Proposed dividend **	-	-	- -490	-10	-750 500	-750 0
Shareholders' equity at 31 December 2013	1,000	-1	14,342	3,561	500	19,402

<sup>\*</sup> Recognised in the balance sheet under other reserves.

\*\* The dividend amounts to DKK 1,899 per share (2013: DKK 500). The line shows the effect on shareholders' equity at year end.

## Statement of capital - Forsikringsselskabet Danica

DKKm	2014	2013
Solvency requirement and capital base		
Shareholders' equity Proportionate share of capital base of insurance subsidiaries - Value of proportionate shares	20,792 20,519 -20,669	19,402 18,652 -19,270
Core capital	20,642	18,784
- Proposed dividend -Tax assets - Proportionate shares of capital requirement of insurance subsidiary	-1,899 -1 -8,356	-500 0 -8,093
Reduced core capital	10,386	10,191
Capital base	10,386	10,191
Solvency requirement	75	71
Total solvency requirement	75	71
Excess capital base	10,311	10,120

## Notes - Forsikringsselskabet Danica

Note	DKKm	2014	2013
1	GROSS PREMIUM INCOME Premiums, direct insurance, broken down by policyholders' residence:		
	Denmark	316	322
	Other EU countries	4	4
	Other countries	1	1
	Total	321	327
2	TECHNICAL INTEREST Calculation of technical interest and return on investment:		
	Technical interest rate	0.99%	2.24%
	Technical interest amount Outstanding claims provision, discounted amount	4 -8	9 -9
	Technical interest, net of reinsurance less discounted amount	-4	0
	Total return on investment Market value adjustment of outstanding claims provision	1,915 -4	1,169 7
	Total return on investment, including market value adjustments Of which transferred to technical interest	1,911 -4	1,176 -9
	Return on investment less technical interest	1,907	1,167
3	CLAIMS Total run-off regarding prior years: Gross claims Net of reinsurance	0 0	5 5
	Run-off, net of reinsurance, relates to health and accident insurance policies.		
4	OPERATING EXPENSES RELATING TO INSURANCE The company and its subsidiary Danica Pension share the same Executive Board, actuary and company secretary. Their remuneration is paid by Danica Pension and is included in operating expenses, which are allocated to the Company by Danica Pension.		
5	MARKET VALUE ADJUSTMENTS OF INVESTMENTS Bonds	3	-13
	Total market value adjustments of investments	3	-13
6	OTHER INCOME Commission income from ancillary activities	2	6
	Total	2	6
7	OTHER EXPENSES General management expenses	-5	-6
	Total	-5	-6

### Notes - Forsikringsselskabet Danica

Note DK	Km	2014	2013
3 TA: Tax	X ( for the year can be broken down as follows:		
Tax	on the profit for the year	1	-4
	on other comprehensive income dging of units outside Denmark	-7	-13
Tot	al	-6	-17
Tax	on the profit for the year is calculated as follows:		
Cui	rrent tax	1	-4
Tot	al	1	-4
	ective tax rate		
	nish tax rate n-taxable income and non-deductible expenses	24.5 -24.5	25.0 -24.7
	ective tax rate	0.0	0.3
	rerred tax: rerred tax is recognised as follows in the balance sheet:		
	ferred tax (asset)	-1	0
Def	ferred tax, net	-1	0
Def	ferred tax assets broken down on main items		
	angible assets	-1	-
Tot	ngible assets	-1	0
	a	-1	
9 OTI	HER FINANCIAL INVESTMENT ASSETS		
Inc	ludes investments in undertakings in the Danske Bank Group as follows:		
Boi Dei	nds posits with credit institutions	164 1	87 1
	AREHOLDERS' EQUITY		
Nu	mber of shares of DKK 1,000	1,000,000	1,000,000
11 CO	NTINGENT LIABILITIES		
The	e following assets have been deposited as collateral for policyholders' savings:		
	nds crued interest and rent	429 5	455 4
Tot		434	459
The	e company has rent commitments with a remaining lease of $11$ years and annual gross rent of	56	56
	e company is jointly taxed with all units in the Danske Bank Group and are jointly and severally liable their Danish income tax, withholding tax etc.		
	e company is registered jointly with group undertakings for financial services employer tax and VAT,		
for	which it is jointly and severally liable.		

#### 12 RELATED PARTIES

Danske Bank, domiciled in Copenhagen, Denmark, wholly owns the share capital of Forsikringsselskabet Danica and thus exercises control.

The company's IT operations and development, internal audit, HR administration, procurement, marketing and the like are handled by Danske Bank. These services are settled on an arm's-length or a cost reimbursement basis.

Forsikringsselskabet Danica is managed by Danica Pension, which settles expenses with the companies it manages on an arm's-length or a cost reimbursement basis. Accordingly, Forsikringsselskabet Danica refunded an amount of DKK 17 million to Danica Pension in 2014.

Danske Bank Group also handles portfolio management and securities trading.

## Notes - Forsikringsselskabet Danica

Note	e DKKm			
13	SPECIFICATION OF CLASSES OF INSURANCE			
13	SPECIFICATION OF CLASSES OF INSURAINCE	Health and accident insurance	Health care insurance	Total
	Gross premiums	100	219	319
	Gross premium income	102	219	321
	Gross claims	-133	-172	-305
	Gross operating expenses	-5	-12	-17
	Technical interest, net of reinsurance	-4	0	-4
	Technical result	-40	35	-5
	Number of claims Average amount of claims	1,021 0.1	36,860 0.0	37,881 0.1
	Claims frequency	1.0%	6.0%	5.9%

#### 14 RISK EXPOSURE AND SENSITIVITY RATIOS 2014

DKKm	Effect on capital base
Interest rate increase of 0.7-1.0 of a percentage point	-97
Interest rate decline of 0.7-1.0 of a percentage point	46
12% fall in equity prices	-133
8% fall in property prices	-267
Foreign exchange risk (VaR 99.0%)	-23
8% loss on counterparties	-264

See the description of risk management in note 24 to the consolidated financial statements.

### Group overview

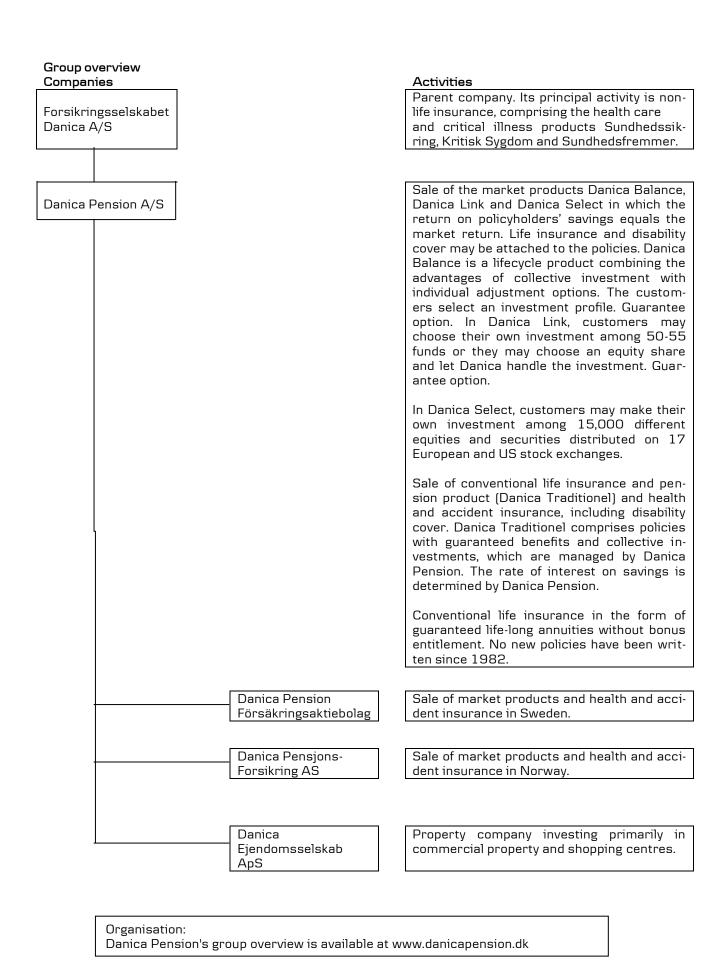
	Own- ership	Currency	Net profit/loss for the year	Share capital	Share- holders' equity	Staff		Directo	rships <sup>2</sup> )
	%		millions	millions	millions	Number <sup>1)</sup>	PKLI	JAAR	JW
NON-LIFE INSURANCE									
Forsikringsselskabet Danica,									
Skadeforsikringsaktieselskab af 1999, Copenhagen		DKK	1,900	1,000	20,792	-	D	D	D
LIFE INSURANCE									
Danica Pension, Livsforsikringsaktie- selskab, Copenhagen	100	DKK	1,899	1,100	20,767	627	D	D	D
Danica Pension Försåkringsaktiebolag, Stockholm	100	SEK	72	100	207	59	В		
Danica Pensjonsforsikring AS, Trondheim	100	NOK	77	106	322	86	В		
PROPERTY INVESTMENT									
Danica Ejendomsselskab ApS, Copenhagen	100	DKK	1,212	2,628	22,912	-	В	В	
Nygade 1-3 ApS, Copenhagen	100	DKK	0	0	275		В	В	
PROPERTY INVESTMENT COMPANIES (pro rata consolidation)									
Samejet SlotsArkaderne, Copenhagen	90	DKK	16	-	889				
Samejet Nymøllevej, Copenhagen	75	DKK	31	-	630				
Frederiksberg Centret I/S, Copenhagen Hovedbanegårdens Forretningscenter	67	DKK	44	-	1,477				
K/S, Copenhagen <sup>3)</sup>	50	DKK	25	-	255				

 $<sup>^{1]}</sup>$  Comprises employees in group companies at 31 December 2014.

<sup>&</sup>lt;sup>2)</sup> Directorships of Per Klitgård (PKLI), Jacob Aarup-Andersen (JAAR) and Jesper Winkelmann (JW).

 $<sup>\</sup>ensuremath{\mathsf{B}}$  stands for board member and  $\ensuremath{\mathsf{D}}$  stands for executive board member.

<sup>&</sup>lt;sup>3)</sup> Financial year ends 30 September.



### Management and directorships

Under section 80(8) of the Danish Financial Business Act, financial institutions are required to publish information at least once a year about directorships, etc. held with the approval of the Board of Directors by persons employed by the Board according to statutory regulations (section 80(1) of the Act).

This page also lists directorships held by members of the Board of Directors outside the Forsikringsselskabet Danica Group.

#### **Board of Directors**

Thomas F. Borgen Chairman of the Executive Board of Danske Bank A/S Born on 27.03.1964

Director of: Kong Olav V's Fond

LR Realkredit A/S

Henrik Ramlau-Hansen Member of the Executive Board of Danske Bank A/S Born on 02.10.1956 Director of: Kreditforeningen Danmarks Pensionsafviklingskasse (Chairman) Realkredit Danmark A/S

Kim Andersen
Director
Born on 30.04.1955
Member of the Executive Boards of:
Audio Consult ApS
KA Invest af 2. maj 2003 ApS
Director of:
Realkredit Danmark A/S (and Chairman of the Audit Committee)

In addition, Kim Andersen is Chairman of the Danica Group's Audit Committee (state authorised public accountant with deposited licence).

Thomas Falck Senior Pension Specialist, Danica Pension Born on 09.06.1952

Thomas Mitchell Born on 01.12.1962

Charlott Due Pihl Chairman of Staff Association, Danica Pension Born on 27.03.1968

Peter Rostrup-Nielsen Acting head of Group Risk Management, Danske Bank A/S Born on 13.10.1966 Director of: Danske Bank Oyj

Malene Stadil Senior Vice President of Danske Bank A/S Born on 26.10.1962 Director of: Danske Markets Inc, Delaware USA Danske Corporation, Delaware USA Danske Bank Russia DDB Invest AB, Sweden

Per Søgaard Senior Advisor, Danica Pension Born on 07.02.1969 Director of: Witt & Søn A/S OT-Europlay A/S

### **Executive Board**

Information on directorships, etc. in wholly-owned subsidiaries is provided in the group overview.

Per Klitgård Chief Executive Officer Born on 11.12.1958 Director of: The Danish Insurance Association

Jacob Aarup-Andersen Member of the Executive Board Born on 06.12.1977

Jesper Winkelmann Member of the Executive Board Born on 14.02.1958

### Statement and reports

### Statement by the Management

The Board of Directors and the Executive Board (the management) have today considered and approved the annual report of Forsikringsselskabet Danica for the financial year 2014.

The consolidated financial statements and the Parent Company's financial statements have been prepared in accordance with the Danish Financial Business Act.

In our opinion, the consolidated financial statements and the Parent Company's financial statements give a true and fair view of the Group's and the Parent Company's assets, liabilities, shareholders' equity and financial position at 31 December 2014 and of the results of the Group's and the Parent Company's operations and the consolidated cash flows for the financial year 2014. Moreover, in our opinion, the management's report includes a fair review of developments in the Group's and the Parent Company's operations and financial position and describes the significant risks and uncertainty factors that may affect the Group and the Parent Company.

The management will submit the annual report to the general meeting for approval.

Copenhagen, 3 February 2015

Executive Board		
Per Klitgård	Jacob Aarup-Andersen	Jesper Winkelmann
	Board of Directors	
Thomas F. Borgen Chairman	Henrik Ramlau-Hansen Deputy Chairman	Kim Andersen
Thomas Falck	Thomas Mitchell	Charlott Due Pihl
Peter Rostrup-Nielsen	Malene Stadil	Per Søgaard

### INTERNAL AUDIT'S REPORT

We have audited the consolidated financial statements, pp. 14-47, and the Parent Company financial statements of Forsikringsselskabet Danica, Skadesforsikringsaktieselskab af 1999, pp. 49-57, for the financial year 2014. The consolidated financial statements and the Parent Company financial statements comprise financial highlights, income statement, statement of comprehensive income, balance sheet, statement of capital and notes for the Group as well as for the Parent Company. The consolidated financial statements and the Parent Company financial statements have been prepared in accordance with the Danish Financial Business Act.

### Basis of opinion

We conducted our audit in accordance with the Danish Financial Supervisory Authority's Executive Order on Auditing Financial Undertakings etc. as well as Financial Groups and in accordance with International Standards on Auditing. This requires that we plan and perform the audit to obtain reasonable assurance as to whether the consolidated financial statements and the Parent Company financial statements are free from material misstatement.

We planned and conducted our audit such that we have assessed the business and internal control procedures, including the risk and capital management implemented by the management, aimed at the Group's and the Parent Company's reporting processes and major business risks.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated financial statements and the Parent Company financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the consolidated financial statements and the Parent Company financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the preparation of the consolidated financial statements and the Parent Company financial statements that give a true and fair view in order to design procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the management, as well as evaluating the overall presentation of the consolidated financial statements and the Parent Company financial statements.

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

Our audit did not result in any qualification.

#### Opinion

In our opinion, the consolidated financial statements and the Parent Company financial statements give a true and fair view of the Group's and the Parent Company's assets, liabilities and financial position at 31 December 2014, and of the results of the Group's and the Parent Company's operations for the financial year 2014 in accordance with the Danish Financial Business Act.

Furthermore, we believe that the business and internal control procedures, including the risk and capital management implemented by the management, aimed at the Group's and the Parent Company's reporting processes and major business risks, operate effectively.

Copenhagen, 3 February 2015

Jens Peter Thomassen Group Chief Auditor

### INDEPENDENT AUDITORS' REPORT

#### To the shareholders of Forsikringsselskabet Danica, Skadesforsikringsaktieselskab

# Independent auditors' report on the consolidated financial statements and the Parent Company financial statements

We have audited the consolidated financial statements, pp. 14-47, and the Parent Company financial statements of Forsikringsselskabet Danica, Skadesforsikringsaktieselskab af 1999, pp. 49-57, for the financial year 2014. The consolidated financial statements and the Parent Company financial statements comprise financial highlights, income statement, statement of comprehensive income, balance sheet, statement of capital and notes for the Group as well as for the Parent Company. The consolidated financial statements and the Parent Company financial statements have been prepared in accordance with the Danish Financial Business Act.

# Management's responsibility for the consolidated financial statements and the Parent Company financial statements

Management is responsible for preparing consolidated financial statements and Parent Company financial statements that give a true and fair view in accordance with the Danish Financial Business Act and for such internal control that management determines is necessary to enable the preparation of consolidated financial statements and Parent Company financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditors' responsibility

Our responsibility is to express an opinion on the consolidated financial statements and Parent Company financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing and additional requirements under Danish audit regulation. This requires that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance as to whether the consolidated financial statements and the Parent Company financial statements are free from material misstatement.

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

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

Our audit has not resulted in any qualification.

#### Opinion

In our opinion, the consolidated financial statements and the Parent Company's financial statements give a true and fair view of the Group's and the Parent Company's assets, liabilities and financial position at 31 December 2014, and of the results of the Group's and the Parent Company's operations for the financial year 2014 in accordance with the Danish Financial Business Act.

### Statement on the management's report

Pursuant to the Danish Financial Business Act, we have read the management's report. We have not performed any other procedures in addition to the audit of the consolidated financial statements and the Parent Company's financial statements. On this basis, it is our opinion that the information given in the management's report is consistent with the consolidated financial statements and the Parent Company's financial statements.

Copenhagen, 3 February 2015 Ernst & Young Godkendt Revisionspartnerselskab

Ole Karstensen State authorised public accountant

### Address

Forsikringsselskabet Danica, Skadeforsikringsaktieselskab af 1999 Parallelvej 17 DK-2800 Kgs. Lyngby, Denmark

Telephone: (+45) 70 11 25 25

Fax: (+45) 45 14 96 16 www.danicapension.dk

Company Registration No.

CVR 25020634

Contact: Ole Fabricius, Head of Finance