

Year-end Report Volvofinans Bank AB



Message from the President

2013 as a whole was a very successful year for Volvofinans Bank. Profit amounted to SEK 276 million (SEK 234 million in 2012) with a return on equity of 6.8% (5.7), which is one of the best profit levels we have seen in the last 10 years.

This result has been generated by a low interest rate market where STIBOR has been around 1%, a level at which banks generally find it difficult to earn interest on their own capital base. The year has also seen the adoption of a new strategy focusing on car ownership and where our niche position as the "car bank" is stronger than ever. Alongside this, we have further developed our four business areas: The Volvo Card, Sales Finance Cars, Sales Finance Trucks and Fleet Finance. Doing this means that in future we can make our product development more specific, as well as further enhancing the potential for managing and developing profitability within each business area

Our strong capital base and good liquidity, in combination with our continued increase in deposits from private individuals - making the bank less reliant on market borrowing - have influenced the credit rating agency Moody's opinion of Volvofinans Bank. In February, Volvofinans Bank was upgraded to "stable outlook", a level at which we remained for the rest of the year. In parallel with this, the company has also continued to work very actively on meeting the Swedish Financial Supervisory Authority's strict requirements for Swedish banks by a good margin. As a whole the hard work of the last few years has provided us with good stability and balance, meaning that we can continue to maintain aggressive and reliable product development.

The financial situation

Generally speaking, 2013 should be characterised as the year of recover for the global finance market. This recovery has been fuelled by the ever-increasing economic activity in the USA over the course of the year, due to factors such as falling unemployment and an increasing willingness to invest in residential construction and stock markets. As usual, in Europe it is Germany that is the financial locomotive. It is pleasing to see some improvements in the crisis-hit countries of Portugal and, in particular, Ireland.

According to the barometer of the National Institute of Economic Research, the Swedish economy has developed positively, from weak economic growth to stronger growth than normal during the fourth quarter. The short-term market interest rate, expressed as STIBOR 3 months, remained unchanged for most of the year at around 1.20%, but the lack of inflationary pressure finally forced the Riksbank to act and end the year with lowering the repo rate in December.

Our business areas

Volvo Card



The Volvo Card (Volvokort) is an important contributor to Volvofinans Bank's overall profitability and serves as a method of payment for private and corporate customers at all Volvo dealers.

The card is used for repairs, servicing, spare parts/accessories and fuel at the Volvo dealers' "Tanka" chain of service stations. These cards are also offered with VISA for use as a general method of payment outside Volvo dealerships.

In total, 900,000 purchases were made at Volvo dealerships using the Volvo card every month during the year. This means that almost eight million account statements were sent out to car owners, providing the bank, dealers and other business partners with a unique opportunity for selective communication with customers. The Volvo card offers low fuel prices to the customers through Tanka, while also giving them access to a extensive network of service stations with more than 1,000 sites in Sweden thanks to its partner OKQ8. Tanka service stations receive around 12 million customer visits annually, making this a fantastic market place for Volvo dealerships and Volvofinans Bank. The increasing popularity of the card over the year was also demonstrated by the number of new card holders this year being 10% higher than in the previous year.

The target groups for the Volvo card are specifically Volvo and Renault owners, but more generally all car owners in Sweden (four and a half million cars), who need fuel and a car wash. Sweden has one of the oldest car populations in Europe, with 4 out of 10 cars being more than 10 years old. Consequently the Volvo card is not directly affected by the fact that sales of new cars

sometimes fluctuate strongly as the card concept is aimed more at the aftersales

The Volvo card also offers a card to truck owners for fuel and other vehicle owner services which, besides the credit facility, have the same function as the Volvo cards

corporate arrangements for car owners.

Sales Finance Cars

The total Swedish market for passenger cars fell by just under 4% during the year, from approx.

280,000 to approx. 270,000 cars. From a historical perspective, this is still a strong market for passenger cars, with the Swedish Volvo dealerships' strongest brands of Volvo and Renault among the winners on the market. Volvo had a market share of 20%, in spite of a more expensive and more profitable model mix, with four car models among the six most popular in terms of sales. Renault also launched its low-price brand Dacia on the market in earnest. Renault has had major sales success in Europe in the last few years with Dacia.

Volvofinans Bank's strong partnerships with its general agents, at Volvo and Renault, have presented a number of strong packages to the market, with tailored car ownership solutions being presented to the customers in a very attractive way. Individual financing solutions are becoming less common, something which is also strengthening the competitiveness of Volvofinans Bank. The trend, both internationally and in Sweden, is towards selling a total monthly cost to the customers, and the Volvo dealerships' sales of private leasing have been a major success at those dealerships which have actively marketed the solution. Added to this are the used car sales that take place through Volvo dealerships, which totalled just over 70,000 vehicles.

The bank has a very strong market position within the business area as well as a unique business model. The basic idea behind the business model is that Volvofinans dealers sell and finance – after a credit check – the vehicles to the customers and then transfer the contracts to Volvofinans with collateral in the financed items. The dealers bear the credit risk via recourse agreements while Volvofinans borrows on the market and provides the dealers with access

to the financial markets. The low risk weighting we have in our sales financing is thus even lower in practice because Volvofinans Bank is not making any credit losses on this lending. The Volvo dealerships, which almost exclusively comprise the strongest car dealership companies in the area in which they operate, have also continued to boost their balance sheets by producing a better overall performance than the previous year, approx.

SEK 725 million.



Sales Finance Trucks

The truck market in Sweden consists of two large segments: trucks over 16 tonnes, where Volvo and Scania dominate, and

light commercial vehicles up to 3.5 tonnes, where the Swedish Volvo dealerships are represented by Ford and Renault, which together have around 20% of the market.

In the heavy goods vehicles market, which fell by approx. 6%, Volvo had a very successful year and ended the period as the market leader with a market share of approx. 44% (1,913 vehicles), compared with Scania which had just over 40% (1,747 vehicles). The launch of a brand new range of models, at the same time as maintaining sales of the old models, is thought to be the reason for the success.

The volumes for Volvo Trucks have gone down as far as Volvofinans Bank is concerned, based on the fact that the bank chose not to prioritise trucks during 2011–2012, instead opting to prioritise car financing. New discussions are currently underway between the parties regarding the development of ownership concepts similar to those for passenger vehicles.



Fleet Finance

Volvofinans Bank is represented by Svensk Vagnparksfinans within the Fleet business area, where we lease and manage vehicle fleets for all brands.

We have long-standing experience of this business, with a customer portfolio of just over 27,000 vehicles and a market share of more than 20%. The concept is targeted at companies with fleets of more than five cars. During the year intensified sales work has led to contracts with the company for approx. 2,000 new cars. This shows that the concept is very competitive and that the customers appreciate the company's services. It is mainly so-called operational leases, where

the customer is offered a fixed monthly cost, that are on the increase, and they now account for approx. 70% of all new business. Profitability within this business area during the year has been good and is an important contributor to Volvofinans Bank.

Our funding

Public deposits, primarily via our savings accounts, continue to increase sharply and totalled SEK 14.3 billion at the end of the year, which represents almost 60% of Volvofinans' financing requirements. The increase in deposits was achieved through initiatives offering attractive savings terms and promotion of the bank as a niche bank. The remainder of the market borrowing is mainly done through bonds, where the attractiveness of Volvofinans Bank is also reflected in the lower funding cost the bank has secured for its new borrowing.

Financial performance

Profit for the year was SEK 276.2 million, which is 18% better than last year. The profit has primarily been positively affected by strong net interest income, although an increase in net commission and lower costs. for credit losses have also had a positive impact. The expansion of the bank's strong liquidity reserve has had a negative impact on the profit, but still strengthened the bank's position. Lending to the public and property, plant and equipment, lease items, totalled SEK 24.0 billion, compared with SEK 24.3 billion in 2012, a drop of SEK 0.3 billion or 1%. This reduction is attributable to the trucks operation. The risks in our borrowing portfolios are still at low levels. The credit losses identified are entirely attributable to the bank's credit card operations, due to the previously described sales financing business model, and totalled SEK 18.3 million for the year. Problem credits for the credit card operations are at a very low level thanks to the sale of receivables for collection in 2012 and our outsourcing of debt collection activities. At the end of the year the liquidity reserve was SEK 5.1 billion, accounting for just over 60% of the bank's total outstanding market borrowing.

Our capital situation

The capital base, which is wholly made up of core tier 1 capital, remains at SEK 3.1 billion and accounts for 10% of the balance sheet total. The core tier 1 capital ratio with transitional rules was 19%. The Board of

Directors of Volvofinans Bank has stipulated that the core tier 1 capital ratio, in addition to official requirements, must at all times be sufficiently high to attract the necessary market borrowing and boost the bank's rating. In quantitative terms this means that the lowest the core tier 1 capital ratio can be is 15%, provided that the level meets the aforementioned criteria.

In light of the bank's good capital situation, even when complying with future framework requirements, it is proposed that all of the profit for 2013 be distributed to the shareholders.

The future of Volvofinans Bank

With its new, clearer, strategy as the "car bank", Volvofinans Bank has made further progress towards developing niche products together with our closest partners. When it comes to the tough competition associated with developing attractive car models, the software, i.e. the financing, insurance, administration and card products, is becoming increasingly important. Volvofinans Bank has a very close partnership in place not only with Volvo Car Corporation, Volvo Trucks and Renault but also with the Swedish Volvo dealerships. Thanks to our cooperation with the insurance company Volvia, we can create unique system solutions and packages for different customer groups, something which our general car financing rivals are unable to do.

In recent years Volvofinans Bank has built up a strong capital base and liquidity reserve. We are continuing to see good conditions for profit, making us well prepared for the future challenges ahead of us. The car bank now intends to look forward dutifully and foresees great opportunities to hone our product and service development within our niche without jeopardising our stability in any way. There is a wonderful attitude of always wanting to improve at Volvofinans Bank, and to sum up that means as President I'm looking forward to 2014 with great confidence.

Conny Bergström President Volvofinans Bank AB

The information contained in this report is that which Volvofinans Bank AB (publ), corporate ID no. 556069-0967, is obliged to publish in accordance with the Swedish Securities Market Act (SFS 2007:528). This report was submitted for publication at 4.15 pm on 21 February 2014.

Financial reports

Ownership/Operations

Since its establishment in 1959, Volvofinans Bank has been 50% owned by Swedish Volvo dealerships via their holding company AB Volverkinvest. The Sixth Swedish National Pension Fund (AP-fonden) owns 40% and Volvo Car Corporation (Volvo Personvagnar AB) 10%.

The primary task of Volvofinans Bank is to actively support sales of products marketed by Volvo dealers on the Swedish market by providing product and sales financing, while reporting favourable earnings.

Volvofinans Bank AB is the parent company in a Group with a dormant subsidiary. Based on chapter 7, section 6a of the Swedish Annual Accounts Act for Credit Institutions and Securities Companies (ÅRKL), as of 31 December 2010 Volvofinans does not prepare consolidated financial statements as activities in the subsidiary are of negligible value.

Volumes/lending

Sales of new passenger cars in Sweden fell by 4% compared with the previous year. A total of 269,599 (279,899) passenger vehicles were registered. The number of Volvo, Renault and Ford registrations was 76,357 (76,770), and their combined market share was 28% (27).

44% (44) of all passenger car business, new and used, within the Swedish Volvo dealerships generates a financial contract with Volvofinans Bank. New and used vehicle penetration is 49% and 37% respectively. Volvofinans Bank finances the Swedish Volvo dealers' truck sales, apart from those that take place through the AB Volvo-owned Volvo Truck Centre. Penetration for new trucks was 47% (43).

The total contract portfolio (loan and leasing contracts) amounted to 192,689 contracts (193,735). The truck and bus element of the contract portfolio totalled 6.072 contracts (6.471), which is 3% of the total.

The number of corporate customers for whom Svensk Vagnparksfinans manages the car administration has increased. Administration with cost follow-up was being provided for 27,078 (33,869) cars at the end of the reporting period, a fall of 20%.

Goods and services purchased using the Volvo card totalled SEK 10.8 billion and the number of accounts actively purchasing is half a million per month. Goods and services to a value of SEK 463 million were purchased using the 25,000 The Volvo Truck card. The lending volume was SEK 24.0 billion, compared with SEK 24.3 billion in the previous year, a reduction of SEK 0.3 billion or 1%. The truck and bus share of lending was SEK 2.2 billion (2.6), which corresponds to 9% of total lending.

Volvofinans Bank's operating segments are the passenger car market and the truck market. The passenger car market segment includes financing for passenger cars through loans and leases, vehicle administration and the Volvokort credit card. The truck market segment includes financing for trucks and buses as well as the Volvo Truck Card. The operating income, operating profit, number of contracts and lending volume for Volvofinans Bank's lines of business are presented below. Operating income is defined as the net of interest income, interest expenses, leasing net, dividends received, net result of financial transactions, commission income and commission expenses. Expenses are defined as general administration expenses and other operating expenses. Volvofinans Bank is of the opinion that it is not relevant to divide up its liabilities among the various segments. Borrowing is determined by the total requirement and cannot be attributed to a specific segment.

Jan-Dec 2013	Cars	Trucks	Total
Number of contracts (average)	221,370	6,219	227,589
Lending volume, SEK million (average)	25,069	2,796	27,865
Operating income, SEK thousand	564,628	29,706	594,334
Expenses, SEK thousand	-275,568	-14,230	-289,798
Credit losses, net, SEK thousand	-28,125	-184	-28,309
Operating profit, SEK thousand	260,935	15,292	276,227

Jan-Dec 2013	Loans	Leases	Total
Number of contracts	110,242	82,447	192,689
Average contract, SEK thousand	100	166	128
Collateral value, SEK million	10,993	13,663	24,656
Credit utilised, SEK million	10,241	11,766	22,007
Borrowing (loan ratio)	93	86	89
Market value, SEK million	13,817	12,040	25,857
Surplus value, SEK million	3,575	274	3,849
Surplus value, %	35	2	17

Profit

Volvofinans Bank's profit before credit loss expenses is SEK 304.5 million (269.2). The profit has been positively affected by higher lending margins, lower interest expenses and improved net commission. Lower credit losses also led to an 18% increase in the profit for the year to SEK 276.2 million (234.2).

Credit risks and credit losses

Credit risk continues to be very low as most of the credit risk for loans and leases is borne by the Volvo dealers. Problem credits are all receivables that are overdue by more than 90 days. Volvofinans Bank's problem credits for credit card receivables totalled SEK 13.2 million (0.4) after the sale of debt collection stock and for loan and lease lending SEK 151.5 million (147.9). With regard to loan and leasing lending, in addition to the collateral in the financed items, there are recourse agreements in place meaning that the dealer bears the credit risk for the majority, SEK 140.0 million. There are no loans for which interest concessions have been agreed and nor has any property been received to provide security for receivables. Confirmed customer losses relate to credit card operations. Anticipated credit loss impairment for the retail segment is determined using statistical risk models and for the corporate segment by means of a manual assessment.

SEK thousand

Credit losses, net	2013	2012
Individually valued receivables		
Write-off of confirmed credit losses for the year	-18,308	-62,729
Impairment for the year	-8,039	-2,890
Received from previous years' confirmed credit losses	1,096	80
Reversed provisions no longer required for probable		
credit losses	739	29,419
Net cost for individually valued receivables for the year	-24,512	-36,120
Group valued receivables		
Impairment for the year	-3,844	-3,012
Reversed provisions no longer required for probable		
credit losses	47	4,047
Net cost for grouped valued receivables for the year	-3,797	1,035
Total net costs	-28,309	-35,085

Capital procurement

Deposits from private individuals accounted for most of Volvofinans Bank's capital procurement in 2013. Savings with the bank's e-savings account increased by SEK 2.5 billion (+25%) to SEK 12.7 billion by the end of the year. Total deposits accounted for 59% (51) of the bank's financing. At 31 December 2013, total deposits amounted to SEK 14.3 billion (11.8).

There was good demand for both short-term and long-term market borrowing. At the end of the year, outstanding financing via the bank's market loans programme amounted to a nominal SEK 8.3 billion (8.9). Bonds worth SEK 2.8 billion with maturities of up to five years were issued. The repurchase of own bonds worth SEK 1.9 billion with a short remaining term took place during the year.

In addition to market borrowing, operations were financed through bank loans, in the amount of SEK 1.6 billion (2.3). The proportion of long-term financing with a remaining term of more than one year was 68% (72).

Financial risks

The bank's operations are continually exposed to a number of financial risks.

Liquidity risk is the risk that Volvofinans Bank's payment obligations cannot be met on maturity without significant costs in terms of the means of payment or – in a worst-case scenario – cannot be met by any means. To deal with liquidity instability, Volvofinans Bank has not only a liquidity reserve, with high-quality liquid securities and unrestricted deposits in another bank, but also agreed credit facilities that can be utilised at short notice.

Deposits with a remaining period of less than one year together with a proportion of borrowing must be covered at all times by the liquidity reserve and unutilised credit facilities.

At 31 December, the liquidity reserve totalled SEK 5.1 billion (3.4) equally divided (50%) between deposits in other banks and holdings in securities. Volvofinans Bank's liquidity reserve must be no less than 5% of lending at all times. At the year-end this proportion was 21% (14). In addition to the liquidity reserve, unutilised available loan facilities totalled SEK 3.9 billion (5.4).

Volvofinans Bank's liquidity coverage ratio at the year-end was 310%, as stipulated by the Swedish Financial Supervisory Authority.

Interest rate risk is the current and future risk that net interest income declines as a result of unfavourable changes in the interest rate. The vast majority of Volvofinans Bank's lending and all borrowing follow the short-term market interest rate, which involves a limited interest rate risk.

Currency risk is the risk of unfavourable changes in exchange rates. All of Volvofinans Bank's lending is in Swedish kronor and any borrowing in foreign currency is hedged, which means the bank is not exposed to fluctuations in exchange rates.

Rating

Volvofinans Bank has international credit ratings from Moody's Investors Service as follows:

- Short-term financing: P-2
- Long-term financing: Baa2

Following a review completed on 5 February 2013 the bank's ratings were confirmed; at the same time, the outlook was changed from negative to stable.

You will find a detailed analysis from Moody's on our website, volvofinans.se.

Capital adequacy

Capital adequacy means that capital requirements are connected to the total risk profile of the institute, which in the case of Volvofinans Bank entails a lower minimum capital requirement.

Volvofinans Bank calculates the capital requirement for credit risk using the

standardised method, which means that all exposures are allocated to one of fifteen exposure categories with a different risk weighting for each category. Since June 2011, the retail portfolio's credit risk has been calculated in accordance with IRB. The capital requirement for operational risk is calculated using the base indicator method, which means that the capital requirement is 15% of the average operating income for the last three financial years.

Events after the balance sheet date

No significant events have occurred since the balance sheet date.

Year-end Report

The report provides a true and fair picture of the bank's operations, position and performance, and describes material risks and uncertainties relating to the bank.

Gothenburg, February 2014

Conny Bergström President

Calendar

21 March 2014 Annual Report

23 May 2014 Interim Report January–March
12 June 2014 Annual General Meeting
22 August 2014 Interim Report January–June
17 November 2014 Interim Report January–September

20 February 2015 Year-end Report 2014

The reports will be available for viewing on our website: volvofinans.se

If you have any questions, please contact our President, Conny Bergström, on +46 (0)31 83 88 00.

This report has not been the subject of special examination by the company's auditors.

In the event of conflict in interpretation or differences between this interim report the Swedish version, the latter will prevail.

KPI

	31/12/2013	31/12/2012
Return on equity, %	6.80	5.68
Risk capital/Balance sheet total, %	13.15	13.71
Operating profit/Risk-weighted assets, %	1.73	1.43
Capital adequacy ratio - with transitional rules	2.38	2.31
Capital adequacy level, % - with transitional rules	19.06	18.50
Core tier 1 capital ratio, % - with transitional rules	19.06	18.50
Credit losses/Lending, %	0.11	0.12
E/I ratio	0.54	0.59
E/I ratio, excl. credit losses	0.49	0.53

Income statement

Amounts in SEK thousand

	2013	2013	2012	2013	2012
	Q4	Q3	Q4	Jan-Dec	Jan-Dec
Interest income	149,292	147,943	167,309	593,590	755,122
Lease income	879,453	883,093	835,675	3,477,151	3,269,077
Interest expenses	-157,173	-158,481	-186,732	-645,923	-854,131
Dividends received	593	713	735	2,487	2,755
Commission income	87,429	83,483	80,263	333,086	321,415
Commission expenses	-5,684	-6,699	-4,164	-21,291	-18,932
Net result of financial transactions*	-5,006	-3,942	-3,235	-14,618	-20,499
Total operating income	948,904	946,110	889,851	3,724,482	3,454,807
General administration expenses	-74,692	-60,496	-70,349	-267,903	-259,969
Depreciation of property, plant and equipment and amortisation of intangible	-791,120	-791,335	-746,761	-3,117,831	-2,892,077
non-current assets					
Other operating expenses	-10,065	-7,340	-9,505	-34,212	-33,519
Total operating expenses	-875,877	-859,171	-826,615	-3,419,946	-3,185,565
Income before credit losses	73,027	86,939	63,236	304,536	269,242
Credit losses, net	-11,321	-4,297	-19,060	-28,309	-35,085
Income before appropriations and tax	61,706	82,642	44,176	276,227	234,157
Appropriations	-	-	-233,370	-	-233,370
Tax	-13,939	-18,181	49,178	-61,134	-787
Income	47,767	64,461	-140,016	215,093	
*Net result of financial transactions					
Interest-bearing securities and related derivatives	-5,006	-3,942	-3,235	-14,618	-20,499
Total	-5,006	-3,942	-3,235	-14,618	-20,499

Balance sheet		Amounts in SEK thousand
	31/12/2013	31/12/2012
Chargeable treasury bills etc.	1,291,747	1,024,689
Lending to credit institutions	2,585,494	1,775,581
Lending to the public	12,478,791	13,087,254
Bonds and other interest-bearing securities	1,272,558	635,347
Shares and participations in associates and other companies	11,913	9,426
Shares and participations in Group companies	6,740	6,740
Intangible non-current assets	8,756	22,586
Property, plant and equipment, inventory	1,411	1,163
Property, plant and equipment, lease items	11,486,812	11,190,510
Other assets*	676,366	795,132
Prepayments and accrued income	42,641	95,204
Total assets	29,863,229	28,643,632
Liabilities to credit institutions	1,550,000	2,300,000
Deposits and borrowing from the public	14,265,506	11,787,581
Securities issued	8,314,508	8,975,675
Other liabilities*	756,300	751,676
Accruals and deferred income	834,726	858,204
Total liabilities	25,721,040	24,673,136
Untaxed reserves	3,443,184	3,443,184
Equity	483,912	527,312
Operating profit for the year	215,093	
Total liabilities and equity	29,863,229	28,643,632
* Of which derivative instruments with positive and negative market value		
Derivative instruments with positive market value	115,407	169,073
Derivative instruments with positive market value Derivative instruments with negative market value	-281	-621

Change in equity

Amounts in SEK thousand

	Share capital	Statutory reserve fund	Retained earnings	Equity
Opening equity, 1 January 2012	400,000	20,000	250,012	670,012
Net profit for the year	-	-	-	-
Total change before transactions with shareholders		-	-	-
Dividends	-	-	-142,700	-142,700
Closing equity, 31 December 2012	400,000	20,000	107,312	527,312
	Share capital	Statutory reserve fund		
Opening equity, 1 January 2013	400,000	20,000	107,312	527,312
Net profit for the year		-	215,093	215,093
Total change before transactions with shareholders		-	215,093	215,093
Dividends		-	-43,400	-43,400
Closing equity, 31 December 2013	400,000	20,000	279,005	699,005

Cash flow statement

thousand 2013 2012 Jan-Dec Jan-Dec Operating activities 276,227 Operating profit 234,157 Adjustment of items not included in cash flow Unrealised portion of net result of financial transactions -14,371 -20,499 Depreciation, amortisation and impairment 3,094,561 2,888,964 5,582 104,114 Credit losses Disposal of intangible non-current assets 3,441 -61,134 -787 Tax paid Changes in operating assets and liabilities -267,058 -925,003 Chargeable treasury bills etc. Lending to credit institutions -809,913 730,357 602.045 1,459,658 Lending to the public 369,700 Bonds and other interest-bearing securities -637,211 Other assets 172,164 -98,963 -750,000 -1,033,800 Liabilities to credit institutions 2,477,925 4,676,939 Borrowing from the public Securities issued -661,168 -4.612.259 Other liabilities -4,483 53,195 Cash flows from operating activities 3,426,607 3,825,773 Investing activities -8,251 Acquisition of intangible non-current assets -2,487 Investments in shares and participations 67 Sale/redemption of shares and participations -6,339,437 Acquisition of property, plant and equipment -6,463,201 Sale of property, plant and equipment 3,082,481 2,664,547 Cash flows from investing activities -3,383,207 -3,683,073 Financing activities Dividend paid -43,400 -142,700 Cash flows from financing activities -43,400 -142,700 Cash flow for the year Cash and cash equivalents at start of year Cash flows from operating activities 3,426,607 3,825,773 Cash flows from investing activities -3,383,207 -3,683,073 Cash flows from financing activities -43,400 -142,700 Cash and cash equivalents at end of year

Amounts in SEK

Capital adequacy

Amounts in SEK thousand

	Capital base	31/12/2013	31/12/2012
Same of equally of unitased reserves 2,685,683 2,685,686 20,25,686 18an point per current assets 4,756 20,256 18a point per current assets 4,756 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,227,12 20,256 20,257,13 20,	Core tier 1 capital		
Interruption non-current assets -8,756 -22,586 IRB stortial -109,144 -114,797 -144,7	Equity	483,912	483,912
Real anotatial 1-09,144 3.051,895 3.022,212 Total capital 3.051,895 3.022,212 Total capital base 3.051,895 3.022,212 Total risk weighted assets 3.051,895	Share of equity of untaxed reserves	2,685,683	2,685,683
Real anotatial 1-09,144 3.051,895 3.022,212 Total capital 3.051,895 3.022,212 Total capital base 3.051,895 3.022,212 Total risk weighted assets 3.051,895	Intangible non-current assets	-8,756	-22,586
Total core tier 1 capital 3,051,695 3,022,212 Total capital base 3,051,695 3,022,213 3,035,315 3,035,			
Total capital base		·	,
Risk-weighted assets Credit risk IRB (retail) 7,774,213 6,513,100			
Credit risk IRB (retail) 7,774,213 6,513,100 Credit risk according to standardised method 6,627,813 6,531,200 Coparational risk according to base indicator method 1,088,813 1,045,950 Total risk-weighted assets 15,490,638 14,412,175 Adjustment for floor rules during the introductory phase of Basel II 519,188 1,920,063 Total risk-weighted assets 16,009,825 16,332,238 Capital adequacy without transitional rules Total risk-weighted assets 15,490,638 14,412,175 Capital adequacy without transitional rules Total risk-weighted assets 15,490,638 14,412,175 Capital adequacy without transitional rules 15,490,638 14,412,175 14,412,175 Capital adequacy with rules in IRS (retail) 621,937 521,498 18,250 Capital adequacy ratio 1,330,231 1,152,994 11,52,994 11,52,994 Capital adequacy ratio 2,46 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 2,82 <t< td=""><td></td><td>5,601,600</td><td>5,022,212</td></t<>		5,601,600	5,022,212
Credit risk according to standardised method 6,627,813 6,853,125 Operational risk according to base indicator method 1,088,613 1,045,960 Total trisk-weighted assets 15,430,638 14,141,175 Adjustment for finor rules during the introductory phase of Basel III 519,188 1,920,063 Total trisk-weighted assets 16,009,825 16,332,238 Capital adequacy without transitional rules 15,490,638 14,412,175 Risk-weighted assets 15,490,638 14,412,175 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, credit risk according to standardised method 1,239,251 1,152,974 Capital adequacy visit 1,239,251 1,239,251 1,239,251 Capital adequacy with transitional rules 1,300,000 2,097 Core tier 1 capital risk, 98 1,300,000 2,097 Copital requirement, credit risk IRB (retail) 621,937 521,048 Capital adequacy with transitional rules 1,300,255 548,250	Risk-weighted assets		
Operational risk according to base indicator method 1,088,613 1,045,950 Total risk-weighted assets 15,490,638 14,412,175 Adjustment for floor rules during the introductory phase of Basel III 519,188 1,920,063 Total risk-weighted assets 16,009,825 16,332,238 Capital adequacy without transitional rules 15,490,638 14,412,175 Capital requirement, credit risk according to standardised method 25,925 54,250 Capital requirement, operation risk (RB (retail) 87,098 83,676 Total minimum capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy reto 2,46 2,62 Capital adequacy with transitional rules 1,239,251 1,152,974 Capital adequacy with transitional rules 1,297,251 1,252,974 Capital requirement, credit risk (RB (retail) 2,097 2,097 Cepital requirement, credit risk (RB (retail) 62,1937 521,048 Capital requirement, credit risk (RB (retail) 62,1937 521,048 Capital requirement, credit risk (RB (retail) 62,1937 521,048 Capital requirement, credit	Credit risk IRB (retail)	7,774,213	6,513,100
Total risk-weighted assets 15,490,638 14,412,175 1,920,063	Credit risk according to standardised method	6,627,813	6,853,125
Adjustment for floor rules during the introductory phase of Basel II 519,188 1,920,683 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,332,288 16,342,638 16,4412,175 16,342,348	Operational risk according to base indicator method	1,088,613	1,045,950
Capital adequacy without transitional rules Risk-weighted assets 15,490,638 14,412,175 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2.46 2.62 Capital adequacy level, % 19,70 20,97 Core tier 1 capital rule, % 19,70 20,97 Core tier 1 capital rule, with transitional rules 16,009,825 16,332,238 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital adequacy with transitional rules 16,009,825 16,332,238 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,79 Capital adequacy ratio 2.38 2.31 Capital adequacy ratio 2.38 2.31 Capital adequacy ratio 19,06 18,50 Core tier 1 capital rule, % 19,06 18,50 Core tier 1 capital rule, % 19,06 18,50 Capital requirement, credit risk according to standardised method 1,850,324 1,705,544 Capital requirement, capital rule, % 19,06 18,50 Capital adequacy racording to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to the Basel II standard 1,850,324 1,705,544 Capital requirement, credit risk according to the Basel II standard 1,737,413 1,789,220 Standard 1,737,413 1,789,220 Standard 1,737,413 1,739,220 Standard 1,737,413 1,739,220 Standard 1,737,413 1,737,413 1,739,220 Standard 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,	Total risk-weighted assets	15,490,638	14,412,175
Capital adequacy without transitional rules Risk-weighted assets 15,490,638 14,412,175 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2.46 2.62 Capital adequacy level, % 19,70 20,97 Core tier 1 capital rule, % 19,70 20,97 Core tier 1 capital rule, with transitional rules 16,009,825 16,332,238 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital adequacy with transitional rules 16,009,825 16,332,238 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,79 Capital adequacy ratio 2.38 2.31 Capital adequacy ratio 2.38 2.31 Capital adequacy ratio 19,06 18,50 Core tier 1 capital rule, % 19,06 18,50 Core tier 1 capital rule, % 19,06 18,50 Capital requirement, credit risk according to standardised method 1,850,324 1,705,544 Capital requirement, capital rule, % 19,06 18,50 Capital adequacy racording to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to the Basel II standard 1,850,324 1,705,544 Capital requirement, credit risk according to the Basel II standard 1,737,413 1,789,220 Standard 1,737,413 1,789,220 Standard 1,737,413 1,739,220 Standard 1,737,413 1,739,220 Standard 1,737,413 1,737,413 1,739,220 Standard 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,737,413 1,		540.400	4.000.000
Capital adequacy without transitional rules 15,490,638 14,412,175 Risk-weighted assets 15,490,638 14,412,175 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2.46 2.62 Capital adequacy revel, % 19,70 20.97 Created adequacy revel, % 19,70 20.97 Created adequacy with transitional rules 16,009,825 16,332,238 Risk-weighted assets 16,009,825 16,332,238 Capital requirement, credit risk RICB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, dependitional risk 87,089 83,676 Total minimum capital requirement with transitional rules 1,280,786 1,306,879 Capital adequacy riskio 2,38 2,31			
Risk-weighted assets 15,490,638 14,412,175 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2,46 2,62 Capital adequacy ratio 2,46 2,62 Capital adequacy level, % 19,70 20,97 Core tier 1 capital ratio, % 16,332,238 16,332,238 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,005 Total minimum capital requirement with transitional rules 1,280,786 1,306,79 Capital adequacy ratio 2,38 2,31 Capital adequacy ratio 2,38 2,31 Capital adequacy ratio, % 19,06 18,50 Core tier 1 capital ratio, % 19,06 18,50 Core tier 1 capital ratio, % 19,06 18,50 Capital adequacy according to the Basel II standard 1,717,63 2,265,250 Capital adequacy according to the Basel II standard 1,737,413 1,737,413 1,739,420 Capital adequacy ratio 1,765,44 2,748,420 Capital adequacy ratio	Total risk-weighted assets	16,009,825	16,332,238
Risk-weighted assets 15,490,638 14,412,175 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2,46 2,62 Capital adequacy ratio 2,46 2,62 Capital adequacy level, % 19,70 20,97 Core tier 1 capital ratio, % 16,332,238 16,332,238 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,005 Total minimum capital requirement with transitional rules 1,280,786 1,306,79 Capital adequacy ratio 2,38 2,31 Capital adequacy ratio 2,38 2,31 Capital adequacy ratio, % 19,06 18,50 Core tier 1 capital ratio, % 19,06 18,50 Core tier 1 capital ratio, % 19,06 18,50 Capital adequacy according to the Basel II standard 1,717,63 2,265,250 Capital adequacy according to the Basel II standard 1,737,413 1,737,413 1,739,420 Capital adequacy ratio 1,765,44 2,748,420 Capital adequacy ratio	[a		
Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2.46 2.62 Capital adequacy level, % 19.70 20.97 Created a seets 16,009,825 16,332,238 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk kaccording to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2.38 2,31 Capital adequacy level, % 19.06 18.50 Core tier 1 capital ratio, % 19.06 18.50 Capital adequacy according to the Basel II standard 1,650,324 1,705,544			
Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2.62 2.62 Capital adequacy level, % 19,70 20,97 Cre tier 1 capital ratio, % 19,70 20,97 Capital adequacy with transitional rules Risk-weighted assets 16,009,825 16,332,238 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, adjustment for floor rules 41,535 153,605 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2,38 2,31 Capital adequacy level, % 19,06 18,50 Core tier 1 capital ratio, % 19,06 18,50 Capital adequacy level, %	Risk-weighted assets	15,490,638	14,412,175
Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement without transitional rules 1,239,251 1,152,974 Capital adequacy ratio 2.46 2.62 Capital adequacy level, % 19,70 20.97 Core tier 1 capital ratio, % 19,70 20.97 Capital adequacy with transitional rules Risk-weighted assets 16,009,825 16,332,238 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2,38 2,31 Capital adequacy level, % 19,06 18.50 Core tier 1 capital ratio, % 19,06 18.50 Capital adequacy coording to the Basel II standard 1,650,324 1,705,544 Capital requirement, credit risk according to the Basel II			· ·
Total minimum capital requirement without transitional rules		· ·	
Capital adequacy ratio 2.46 2.62			·
Capital adequacy level, % 19.70 20.97 Core tier 1 capital ratio, % 19.70 20.97 Capital adequacy with transitional rules Risk-weighted assets 16,009,825 16,332,238 Capital requirement, credit risk RB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2,38 2,31 Capital adequacy level, % 19.06 18.50 Core tier 1 capital ratio, % 19.06 18.50 Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 <td< td=""><td>lotal minimum capital requirement without transitional rules</td><td>1,239,251</td><td>1,152,974</td></td<>	lotal minimum capital requirement without transitional rules	1,239,251	1,152,974
Core tier 1 capital ratio, % 19.70 20.97 Capital adequacy with transitional rules 16,009,825 16,332,238 Risk-weighted assets 16,009,825 16,332,238 Capital requirement, credit risk lRB (retail) 621,937 521,048 Capital requirement, orgenit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2,38 2,31 Capital adequacy level, % 19.06 18.50 Core tier 1 capital ratio, % 19.06 18.50 Capital adequacy according to the Basel II standard 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,739,220 Standard 1,737,413 1,737,413 1,73	Capital adequacy ratio	2.46	2.62
Capital adequacy with transitional rules Risk-weighted assets 16,009,825 16,332,238 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2,38 2,31 Capital adequacy level, % 19,06 18.50 Core tier 1 capital ratio, % 19,06 18.50 Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,739,220 Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13			
Risk-weighted assets 16,009,825 16,332,238 Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2,38 2,31 Capital adequacy level, % 19,06 18,50 Core tier 1 capital ratio, % 19,06 18,50 Capital adequacy according to the Basel II standard 1,650,324 1,705,544 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 Capital adequacy ratio 1,765 1,69 Capital adequacy ratio 1,765 1,69 Capital adequacy ratio 1,765 1,69 Capital adequacy level, % 14,05 13,51	Capital adequacy level, %	19.70	20.97
Capital requirement, credit risk IRB (retail) 621,937 521,048 Capital requirement, credit risk according to standardised method 530,225 548,250 Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2,38 2,31 Capital adequacy level, % 19,06 18.50 Core tier 1 capital ratio, % 19,06 18.50 Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, %	19.70	20.97
Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Total minimum capital requirement with transitional rules Total dequacy ratio Capital adequacy level, % Capital adequacy level, % Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method Capital requirement, operational risk Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total dequacy ratio Capital adequacy level, % Total dequacy level, % Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum capital requirement according to the Basel II Total minimum	Capital adequacy level, % Core tier 1 capital ratio, %	19.70	20.97
Capital requirement, operational risk 87,089 83,676 Capital requirement, adjustment for floor rules 41,535 153,605 Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2.38 2.31 Capital adequacy level, % 19.06 18.50 Core tier 1 capital ratio, % 19.06 18.50 Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard Capital adequacy ratio 1.76 1.89 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules	19.70 19.70	20.97 20.97
Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio Capital adequacy level, % 19.06 Core tier 1 capital ratio, % 19.06 Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method Capital requirement, operational risk 87,089 Total minimum capital requirement according to the Basel II 1,789,220 standard Capital adequacy ratio Capital adequacy ratio Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets	19.70 19.70	20.97 20.97 16,332,238
Total minimum capital requirement with transitional rules 1,280,786 1,306,579 Capital adequacy ratio 2.38 2.31 Capital adequacy level, % 19.06 18.50 Core tier 1 capital ratio, % 19.06 18.50 Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard 1.76 1.69 Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail)	19.70 19.70 16,009,825 621,937	20.97 20.97 16,332,238 521,048
Capital adequacy ratio 2.38 2.31 Capital adequacy level, % 19.06 18.50 Core tier 1 capital ratio, % 19.06 18.50 Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard 1.76 1.69 Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method	19.70 19.70 16,009,825 621,937 530,225	20.97 20.97 16,332,238 521,048 548,250
Capital adequacy level, % 19.06 18.50 Core tier 1 capital ratio, % 19.06 18.50 Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605
Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method Capital requirement, operational risk Risk-weighted assets Capital requirement, credit risk according to standardised method Risk-weighted assets Capital requirement, oredit risk according to standardised method Risk-weighted assets Risk-weighted a	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605
Capital adequacy according to the Basel II standard Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31
Risk-weighted assets 21,717,663 22,365,250 Capital requirement, credit risk according to standardised method 1,650,324 1,705,544 Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, %	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31
Capital requirement, credit risk according to standardised method Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard Capital adequacy ratio Capital adequacy level, % 11,76 11,69 13,51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, %	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31
Capital requirement, credit risk according to standardised method Capital requirement, operational risk 87,089 83,676 Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard Capital adequacy ratio Capital adequacy level, % 11,76 11,69 13,51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, %	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31
Total minimum capital requirement according to the Basel II 1,737,413 1,789,220 standard Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy according to the Basel II standard	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06 19.06	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31 18.50 18.50
standard Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy according to the Basel II standard Risk-weighted assets	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06 19.06	20.97 20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31 18.50 18.50
Capital adequacy ratio 1.76 1.69 Capital adequacy level, % 14.05 13.51	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06 19.06	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31 18.50 18.50
Capital adequacy level, % 14.05	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method Capital requirement, operational risk	19.70 19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06 19.06	20.97 20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31 18.50 18.50 22,365,250 1,705,544 83,676
Capital adequacy level, % 14.05	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method Capital requirement, operational risk Total minimum capital requirement according to the Basel II	19.70 19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06 19.06	20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31 18.50 18.50 22,365,250 1,705,544 83,676
	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method Capital requirement, operational risk Total minimum capital requirement according to the Basel II standard	19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06 19.06	20.97 20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31 18.50 18.50 22,365,250 1,705,544 83,676 1,789,220
	Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy with transitional rules Risk-weighted assets Capital requirement, credit risk IRB (retail) Capital requirement, credit risk according to standardised method Capital requirement, operational risk Capital requirement, adjustment for floor rules Total minimum capital requirement with transitional rules Capital adequacy ratio Capital adequacy level, % Core tier 1 capital ratio, % Capital adequacy according to the Basel II standard Risk-weighted assets Capital requirement, credit risk according to standardised method Capital requirement, operational risk Total minimum capital requirement according to the Basel II standard Capital adequacy ratio	19.70 19.70 19.70 16,009,825 621,937 530,225 87,089 41,535 1,280,786 2.38 19.06 19.06 21,717,663 1,650,324 87,089 1,737,413	20.97 20.97 20.97 16,332,238 521,048 548,250 83,676 153,605 1,306,579 2.31 18.50 18.50 22,365,250 1,705,544 83,676 1,789,220

Lease income and accumulated net interest

Amounts in SEK thousand

	2013	2013	2012	2013	2012
	Q4	Q3	Q4	Jan-Dec	Jan-Dec
Lease income	879,454	883,093	835,675	3,477,151	3,269,077
Scheduled amortisation	-791,959	-795,331	-747,453	-3,130,150	-2,880,665
Interest income	149,292	147,943	167,309	593,590	755,122
Interest expenses	-157,173	-158,481	-186,732	-645,923	-854,131
Accumulated net interest	79,614	77,223	68,799	294,668	289,403

Information about derivatives that can be offset

Amounts which are not to be offset in the balance sheet

Derivatives

Financial assets and liabilities that are subject to offsetting, and which are covered by a legally binding framework agreement on netting or similar agreement.

Amounts in SEK thousand		
	Net amount of reported	Net amount of reported
Net amount /	financial liabilities 1)	financial assets 1)
Asset (+), Liability (-)		
115,126	-281	115,407

¹⁾ No amounts have been reported as net in the balance sheet; there are no securities in the form of cash or financial instruments.

Fair value assets and liabilities by category

Assets Amounts in SEK thousand

							tnousand
		Financial					
		assets at fair					
		value through					
		the statement	Investments	Derivatives	Other		
31/12/2013	Loan and trade receivables	of comprehen- sive income	held to ma- turity	used in hedge accounting	Other assets	Total	Fair value
Chargeable treasury bills	receivables	Sive illcome	99,827	accounting	assets	99,827	99,835
Other chargeable securities		1,191,920	99,027			1,191,920	1,191,920
•	2,585,494	1,191,920				2,585,494	2,585,494
Lending to credit institutions	12,478,791	-	•	-	-	12,478,791	
Lending to the public	12,470,791	1 070 550	•	-	-	1,272,558	12,441,475
Bonds and other interest-bearing securities	-	1,272,558	•	-	11.010		1,272,558
Shares and participations in associated companies	-		•	-	11,913	11,913	•
Shares and participations in Group companies	-	-	-	-	6,740	6,740	-
Intangible non-current assets	-	-	-	-	8,756	8,756	-
Property, plant and equipment, inventory	-	-	-	-	1,411	1,411	-
Property, plant and equipment, lease items	-	-	-	-	11,486,812	11,486,812	-
Other assets	450,255	31	-	115,376	110,704	676,366	676,366
Prepayments and accrued income	9,891	-	-	-	32,750	42,641	42,641
Total assets	15,524,431	2,464,509	99,827	115,376	11,659,086	29,863,229	
Liabilities							
		Financial liabil-					
		ities at fair					
		value through		Derivatives			
		the income	Non-financial	used in hedge	Other financial		
31/12/2013		statement	liabilities	accounting	liabilities	Total	Fair value
Liabilities to credit institutions		-	-	-	1,550,000	1,550,000	1,573,104
Deposits and borrowing from the public			-	-	14,165,506	14,165,506	14,165,506
Borrowing from the corporate sector		-	-	-	100,000	100,000	101,707
Securities issued		-	-	-	8,314,508	8,314,508	8,438,962
Other liabilities		281	356,643	-	399,376	756,300	756,300
Accruals and deferred income		-	727,677	-	107,049	834,726	834,726
Total liabilities		281	1,084,320		24,636,439	25,721,040	

Accounting policies

Volvofinans Bank prepares its reports in accordance with legally limited IFRS, referring to standards that have been adopted for application with the limitations that arise from Recommendation RFR2 and FFFS 2008:25. The Company applies the same valuation and accounting policies as in the latest annual report. See note 33 of the 2012 annual report for a description of the methods used to calculate fair value.

IFRS 7 Financial Instruments: Disclosures has meant additional disclosure requirements for the offsetting of financial assets and financial liabilities. These disclosure requirements apply to all reported financial instruments which are offset in accordance with section 42 of IAS 32, as well as reported instruments which are covered by a legally binding framework agreement to offset, or by a similar agreement, whether or not they are offset in accordance with section 42 of IAS 32.

IFRS 13 Fair Value Measurement represents a new uniform standard for measuring fair value. Fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. The new standard has not meant any change to the way in which Volvofinans Bank calculates fair value, nor does it mean that there are any new items which must be measured at fair value.

