

Jotun Protects Property

ANNUAL REPORT 2011

Contents

- 2 Jotun worldwide
- Group sales and EBITA 4
- 5 Group key figures
- 6 Directors' report
- Financial statements for Jotun Group 11
 - 11 Consolidated statement of comprehensive income
 - Consolidated statement of financial position 12
 - Consolidated statement of cash flows 13
 - 14 Consolidated statement of changes in equity
 - 15 Summary of significant accounting policies
 - 22 Notes
- 49 Financial statements for Jotun A/S
 - Statement of comprehensive income 49
 - 50 Statement of financial position
 - 51 Statement of cash flows
 - 52 Statement of changes in equity
 - 52 Accounting policies
 - 53 Notes

1



Belle Chasse, Louisiana

Jotun completes upgrade of its Coatings factory on the coast of the Gulf of Mexico.

North Sea

Jotun Coatings wins contract to supply coatings to Statoil's Gundrun Platform, which will be deployed west of Stavanger.

Sandefjord, Norway

Jotun launched Group Technical, a new function tasked with improving operational efficiency throughout Jotun's global network.

St. Petersburg, Russia

Jotun Paints acquires nine hectares of land in the Fedorovsky Industrial Park as the first step in constructing a factory for production of paint and powder coatings.

Inner Mongolia, China Jotun Coatings secures agreement to supply protective coatings to the YaKeShi Wind Farm in China.

Jotun announces plans to invest in a factory in Duque de Caxias to serve Brazil's growing offshore, industrial and marine activity.

Istanbul, Turkey

Jotun Powder Coatings wins contract to supply Super Durable powder coatings to the Varyap Meridian project, an iconic retail and residential development.

Riyadh, Saudi Arabia

Jotun Saudia opens new offices in Bilda Mall, Riyadh following another year of strong results.

Abu Dhabi, UAE

Jotun wins contract to supply coatings for seven packages for the Takreer Ruwais Refinery Expansion Project, representing one of the largest Protective contracts won by Jotun to date.

Nilai, Malaysia

Jotun Paints opens the largest paint factory of its kind in the Asia Pacific region. The 93,000 square meter factory will also serve the Singaporean market.

Quingdao, China

Jotun COSCO Marine holds groundbreaking ceremony for the construction of a new 85,333 square meter factory to serve China's growing maritime activity.

Manila, Philippines

Jotun established a sales company in the Philippines to meet the increased demand for marine and protective coatings in the local market.

Group sales and EBITA



SALES (NOK mill) 11 000 10 000 9 000 8 000 EBITA 7 000 (NOK mill) 1 300 6 0 0 0 1 100 5 000 900 4 0 0 0 700 3 000 500 2 000 300 1 000 100 0 -0

From 2003 the sales and EBITA is according to IFRS. Before 2003 the figures are according to NGAAP. EBITA is earning before interest, tax and amortisation.

GROUP KEY FIGURES

(Figures in USD million from consolidated group accounts)

REVENUE

Operating revenue Operating revenue outside Norway in %

COMPREHENSIVE INCOME

Operating profit Profit before tax expense Net cash flow from operations

PROFITABILITY

Return on capital employed, in % Operating margin, in % Return on equity, in %

YEAR-END FINANCIAL POSITION

Total assets Investments in intangible and fixed assets Equity

Equity ratio, in %

Number of employees in group (FTE)

Number of employees in group (FTE), including 100 per cent in joint ventures and associate

DEFINITIONS

1) Return on capital employed % =	Operating profit - amortisation
	Average total assets - non-inte
2) Operating margin % =	Operating profit Operating revenues x 100
3) Return on equity % =	Total comprehensive income for
	Average equity

2011201019021190217775751591591981018.329.2209.012.73)13.119.92013.119.930155.06013557782967819			
77 75 171 205 159 198 54 117 1) 18.3 29.2 2) 9.0 12.7 3) 13.1 19.9 144 95 837 837 801 55.0 6013 5577		2011	2010
159 198 54 117 1) 18.3 29.2 2) 9.0 12.7 3) 13.1 19.9 144 95 837 837 801 55.0 6013 5 577 8 206 7 810			
2) 9.0 12.7 3) 13.1 19.9 1 522 1 329 144 95 837 801 55.0 60.3 6 013 5 577 8 206 7 810		159	198
144 95 837 801 55.0 60.3 6 013 5 577	2)	9.0	12.7
ed companies 8 296 7 819		144 837 55.0 6 013	95 801 60.3 5 577
	ed companies	8 296	7 819

on of intangible assets erest-bearing liabilities x 100

for the year x 100

Directors' Report

1. MAIN ACTIVITIES

By the end of 2011, Jotun's business activities included development, production, marketing and sales of a range of paint and coatings systems and products for surface treatment and protection. The Jotun Group is organised into four divisions:

and varnishes for the professional and binding agents.

Jotun Paints: Decorative paints in the Middle East and South East Asia, including marine and protective coatings for local customers in the same regions.

regions.

and Asia.

office in Sandefjord, Norway.

2. REVIEW OF THE ANNUAL ACCOUNTS

In accordance with Section 4-5 of the Board of Directors finds that conditions accounts for 2011 are rendered on this assumption.

Transition to IFRS

With effect from 2011, including comparable figures from 2010, Jotun has transitioned to International Financial Reporting Standards (IFRS) from Norwegian Accounting Standards (NGAAP). The purpose of the transition is to make continued to decline, although the price of financial information from Jotun more some raw materials levelled out during the Jotun Dekorativ: Decorative paints, stains easily understandable for a wider international group of readers. The transition DIY markets in Norway, Sweden, Den- has a number of effects on the reported ac- in most product segments, but these were mark and Iceland, as well as production of counts. Please see note 23 in the Accounts/ Annual Report regarding explanations of last year. Around mid-year the situation the transitional effects.

Profits

The group's total operating income was NOK 10.659 million in 2011 compared with NOK 9,767 million in 2010. The com-Jotun Coatings: Marine and protective pany's long-term growth trend continued Associated companies and joint ventures coatings for industry and offshore in Eu- in 2011, with improved sales in most segrope, the USA, South Africa, Australia ments and divisions, primarily ascribable and North Asia, as well as decorative to improved markets particularly in Asia products for local customers in the same and parts of the Middle East. However, according to the equity method on the line Middle East markets were affected by for associated companies and joint venthe Arabic Spring, and European markets tures. The group's share of the net result Jotun Powder Coatings: Architectural, struggle with slow economic growth. Defunctional and industrial powder coatings spite a number of unexpected events in the NOK 323 million in 2010. in Scandinavia, Europe, the Middle East global economy, Jotun's business model has proven to be resilient.

Jotun has a worldwide network and is The group achieved a consolidated profit The Jotun Group had a positive cash posirepresented on every continent by sub- for the year of NOK 634 million compared including Joint Ventures and associates, erating profit amounted to NOK 956 mil- NOK 717 million as of 31 December 2010. comprises 74 companies in 43 countries, lion, compared with NOK 1,240 million including 39 production facilities. In ad- in 2010. Net financial costs totalled NOK The group increased its investments in 2011 dition, Jotun has agents, sales offices and 63 million, and pre-tax profit amounted distributors in a number of countries. The to NOK 893 million. Jotun's activities are in 2010, and the sales growth also resulted parent company, Jotun A/S, has its head subject to ordinary company tax in the in more tied up working capital. This led to countries in which the group operates. an increase in the net debt of the group. The The tax amounted to NOK 259 million for net interest bearing debt increased from a 2011 representing an average tax rate of net cash position of NOK 24 million at year 29 per cent, slightly up from last year.

Norwegian Financial Reporting Act, the The parent company, Jotun A/S, achieved a total profit for the year of NOK 404 million, are present for a going concern and the compared to NOK 780 million in 2010. The decrease is in part attributable to increased raw material costs, reduced dividends from subsidiaries, increases in financial costs and write downs of shares in subsidiaries.

Strong demand for raw materials continued from 2010 into 2011 resulting in shortage of key raw materials, longer delivery times and frequent price increases. For the group, the cost of goods sold rose 16% compared with last year. Gross margin last part of the year. Price increases and other improvement measures were taken not sufficient to maintain the margin from eased following major events like the Euro zone turbulence, China's stricter monetary policy to curb inflation and a continued slow growth in the USA. Combined, this led to slower world economic growth.

consist of Jotun's equity interests in South Korea, China, the UAE., Saudi and Yemen. These investments are presented ended at NOK 265 million compared with

Financial position, capital structure and risk

tion of NOK 618 million at year end 2011 sidiaries and joint ventures. The group, to NOK 861 million in 2010. Group op- compared to a positive cash position of

> to NOK 796 million from NOK 512 million end 2010 to a net debt position of NOK 837 million at year end 2011.

> During 2011 Jotun A/S started using the short term certificate loan market as its main funding source. At year end 2011 Jotun A/S had NOK 700 million of certificate loans. Most of the external lending in the subsidiaries is short term local bank loans.

Board of Directors (from left to right): Einar Abrahamsen, Richard Arnesen, Torkild Nordberg, Odd Gleditsch d.y., Paul Jordahl, Ingrid Luberth, Birger Amundsen and Nicolai A. Eger.

credit lines of NOK 1,400 million that connected with the USD and USD-related strengthened in the last year. Jotun Denwere available at year end. Additionally, currencies as well as the EUR. The group mark's result improved satisfactorily after NOK 600 million of long-term credit lines hedges its currency risk through foreign having undergone a significant improvewere agreed in the first week of January exchange loans, forward contracts, cur- ment programme. In Norway, Jotun is the 2012. The NOK 2,000 million of long- rency swaps and options. term credit lines serves as a back stop for the certificate loans, and will be utilised if Allocation of profit for the year the short term certificate market dries up. The NOK 2,000 million credit lines also sive income for 2011 is presented in the Jotun continuously strives to improve the serve as a strategic reserve for short-term statement of changes in equity. Additionfinancing for the group companies.

The group's equity ratio was 55 per cent at the end of the year as opposed to 60 per cent the previous year. The reduction in equity ratio is attributable to increased The Board of Directors proposes the dis-Multicolor tinting machines. Innovation investments in factories and growing op- tribution of an ordinary dividend of NOK and new product launches are crucial to erational working capital. The group is in 1.500 per share for the 2011 financial year. a sound financial position.

In its regular business operations, Jotun is Jotun Dekorativ for currency and commodity hedging as ing manageable cost have been initiated. well as customer credit rating. Following in-

The allocation of the total comprehendividend of NOK 513 million for 2011. amounts to NOK 2,708 million.

3. THE MARKET

est rates, raw material prices, commodity dinavia with steady sales growth in 2011. To features to the Lady series. prices and currency exchange rates. To re- improve margins and profitability, internal duce risk, Jotun has established procedures programmes focusing on prices and lower- Jotun's production structure in Scandina-

stability in the global economy and reduced The mature markets in Norway, Swemargins mainly due to raw material prices, den and Denmark are characterised by expected to be operational in early 2012.



Jotun A/S had committed long-term bank The main risk regarding exchange rates is ment. Jotun's position in Sweden has overall market leader with strong brands in both the consumer market and the professional market.

customer's experience with Jotun and ally, the Board of Directors proposes a Jotun products. This is done by working closely with dealers and chain stores Free equity after the proposed dividend through in-store concepts and equipment. The division has also invested in more user-friendly web-enabled software for strengthening Jotun's position and to combat private labelled products in the market. A number of new products, such as Lady Pure Color, were launched in 2011 exposed to risks relating to credit, inter- Jotun has strengthened its position in Scan- adding a high quality product with new

via has been a challenge for years. A new state-of-the-art factory in Sandefjord has been constructed throughout 2011 and is Jotun has increased its focus on improve- increasingly demanding customers and The factory will house a number of automent measures in all parts of the business. a complex, highly competitive environ- mated systems that will improve worker safety, bring flexibility to the processes growth in many of the division's major led to a need for improved production caand thereby raise productivity.

Jotun Coatings

The division's overall result was satisfactory as the division delivered growth in conditions very difficult in 2011. both the Marine and Protective segments in 2011. The result was, however, affected The division's margins have been under The division is positioned to be outside by low margins mainly due to the raw ma- pressure and measures to stem the negaterial situation. Like the other divisions, a number of steps have been taken to improve profitability.

challenging in the years to come and its position in South East Asia, in both Jotun's focus is on product innovation as existing and new markets. The division has never been higher. Furthermore, Jotun continues to aim to be the preferred sup- introduced in more countries in South East wet paints. plier for ship owners. To achieve this, key Asia during 2011. An efficient production account programmes, new and innova- and supply structure is crucial for a leading Through regional diversity, an extensive carbon emissions.

growth in 2011, especially in the offshore Jotun Group's organic growth strategy is Future oriented, highly skilled and efmarket. The company expects further a focus for the division. The division will ficient research and development (R&D) growth also in the years to come and the typically develop sales in countries where resources are crucial in order to support segment is in a good position to gain an economic stability has created increased Jotun's market positions. Over the years even stronger foothold in new industries, demand for paints. In 2011 Jotun took such as mining and renewable energy, steps to expand in countries like Laos, cated in the head-quarters in Sandefjord, Jotun launched Jotamastic 90 in 2011, an Cambodia and Pakistan. innovative epoxy mastic coating which among other innovations and programmes The division has demonstrated that it will enhance Jotun's effort to take a lead- can generate growth even in difficult ciring position in selected markets.

Jotun is well positioned in different re- continue ahead. gions and markets, which in turn reduces exposure to economic risks and downturn Jotun Powder Coatings in the shipping market. The division has The division's growth trend continued in proved its ability to adapt to different eco- 2011 with overall improvement in both overall strategy of the Jotun Group.

Jotun Paints

Jotun Paints continued its long-term growth trend recording positive develop- There are significant possibilities in Asia, ment in both sales value and volume in and the division entered the Chinese mar-2011. The regional and segment diversity ket in 2011. A new production unit is unenabled the division to deliver strong re- der construction in China, expected to be volved in a cross-functional network. This sults despite political unrest and slower operational in 2012. Overall growth has process ensures that development and

were taken throughout the organisation.

Asia, opened in Nilai, Malaysia in 2011.

The Protective segment saw significant Entering new markets in line with the 4. RESEARCH AND DEVELOPMENT

cumstances. Jotun expects the division's strong growth over the past years will

impacted the profitability.

markets in the Middle East and Northern pacity also elsewhere and steps have been Africa. In countries like Yemen, Libya, taken to fulfil this need. The supply chain Syria and Jordan, poor security and lim- situation in Europe is up for evaluation ited access to fuel and raw materials made with a view to improving the structure and gaining optimum efficiency.

the commodity market, and innovations tive impact of raw material price increases and concepts are being developed to support this strategic direction and fulfil demanding customer needs. In 2011 Jotun remains the market leader in the the division launched the Guard product The Marine market is expected to remain Middle East and strives to strengthen range allowing customers to coat more surfaces with less powder. Furthermore, the new products cure at lower temperawell as moving resources from the new- launched Lady Effects in the Middle East ture, which represents a major innovation building segment to gain a stronger foot- and Strax Easy Clean in South Asia in leading to reduced energy cost and lower hold in the repair and maintenance market. 2011, which complimented well Jotun's al- carbon footprint at the customer side. The This will enhance Jotun's market position ready sustainable product range. Majestic environmental aspect is a rising concern as the number of vessels in the world fleet EcoHealth and Jotashield Extreme (tem- and since powder coatings do not contain perature reducing exterior coating) were VOCs, the division offers an alternative to

tive products and concepts are important market player, and the division continues segmentation of the division's products measures. The Hull Performance Concept to invest in improved and new facilities to along with improvement programmes and is an example of the latter, making it pos- meet the demand for capacity in growing launching innovative solutions to the cussible to document how quality coatings re- markets. A new state-of-the-art production tomers, the division is in a strong position duce fuel consumption and corresponding facility, the largest factory in South East to grow along with the significant opportunities in the years to come.

Jotun has built an active R&D function losupported by regional laboratories. This decentralisation is important for ensuring more effective product development with proximity to the different market and regional needs.

Within the coatings business, new and more stringent environmental legislation is applied. As a responsible company, it is important that Jotun is in the forefront of the legislative development so that qualnomic conditions and it is well positioned sales value and volume. The 2011 results ity substitutes can in time replace prodto secure future growth in line with the were affected by unrest in the Middle ucts containing banned raw materials or East, the difficult situation in Europe, as components. A substantial part of R&D well as raw material prices, which have all resources are employed in developing new technology and more sustainable products and solutions to various markets.

> Through Jotun's structured innovation process, the R&D function is tightly in

innovations are linked to marketing and sales as well as customer needs.

5. COMPETENCE DEVELOPMENT

Jotun invests in development of employees in order to bring about continuous improvement and shared value for the company and the employee. The Jotun In 2011 each employee in Jotun had an av- Safety Academy contains Jotun's internal train- erage of 7.3 hours specific HSE training. ing courses which cover learning in Human Resources, Sales, Purchasing, R&D, Working environment Operations, Technical Sales Support and Management in addition to stand alone courses and e-learning modules. In 2011 more than 2,000 employees.

6. HEALTH, SAFETY AND **ENVIRONMENT (HSE) Goals and activities**

All Jotun's activities shall be carried out in accordance with local laws and regulations and Jotun HSE standard. Occupational diseases shall be prevented and physical and psychological good health guarded, and our environmental footprint minimised

35 companies are now certified according ISO 14001 and OHSAS 18001. In addition a revised and improved Jotun HSE standard was introduced in 2011.

Group HSE carried out 14 HSE audits of Environment results from these audits indicate that some of the factories have a good HSE ments in some units.

Jotun recognises the importance of maintenance for factory safety, but also for ontime deliveries. Benefits of the ongoing maintenance improvement programme are now visible.

Training

Developing knowledge is of key importance for Jotun in achieving long-term and healthy growth. The Jotun Opera- The total electrical consumption was other focus areas in 2011, Jotun Green Steps tions Academy is a two-week internal training programme primarily aimed at technical staff in management positions. been reduced by 6 per cent. This programme covers a large number of elements relating to HSE. In 2011, 54 The group generated 18,000 tonnes of enhance Jotun's commitment to work acemployees attended this training.

facility have a HSE coordinator who re- of which 10,500 tonnes were hazardous Diversity and cultural understanding areof ceives HSE training annually. In 2011 a waste. The volume of waste generated crucial importance in order to support

three-day gathering for all HSE coordi- relative to the volume produced was 2.5 nators was arranged, to ensure learning per cent in 2011, the same as in 2010. across regions and to support competence development. Jotun companies with pro- There were no discharges to water or soil duction facilities are required to have an in 2011 causing any significant pollution "HSE day" with relevant training. to the environment.

Four fires registered in 2011 had the potential to cause significant injury to personnel or damage to property, compared A tragic accident took place in the raw ma- to three in 2010. In addition some early terial store in one of our factories in China stages of fire or small fires were reported. in July, when an operator was killed by None of the fires in 2011 resulted in inju-Jotun ran around 150 academies covering a falling pallet of raw materials. Several ries, and only minor damage was caused measures have since been implemented in to equipment. All of the fires were extinall factories in order to avoid recurrence. guished by Jotun's own staff.

For the group as a whole, 82 injuries were The Board emphasises that fire incidents reported resulting in lost-time-due-to- are unacceptable and that there is need for injury (LTI) absences in 2011, compared an even stronger focus in this area. Special with 85 in 2010. The number of injuries measures to avoid fire incidents related to resulting in an absence of one day or more electrical equipment will be carried out. per one million working hours (H1-value) was 5.5, the same level as in 2010. The **Challenges ahead** promoted. Life and property shall be safe- H1-value for Jotun A/S was 4.3 compared Jotun views seriously all HSE deviations, with 0.6 in 2010

> A/S was 4.5 per cent in 2011 compared all employees. with 5.1 per cent in 2010.

requirements.

61,900 tonnes of CO2 equivalents. Rela- where Jotun operates. tive to the volume produced this is a reduction of 6 per cent compared to 2010.

waste in 2011, with 10,900 tonnes clas- tively against corruption. sified as hazardous waste. Correspond-All Jotun companies with production ing figures for 2010 were 16,600 tonnes. 8. DIVERSITY

8

and has a vision of zero tolerance in relation to serious incidents. Jotun continues Absence due to sickness for the group in to communicate the importance of HSE 2011 was 1.6 per cent; unchanged from throughout the organisation to ensure a 2010. Absence due to sickness in Jotun safe and healthy working environment for

7. CORPORATE RESPONSIBILITY

Jotun conducts its business operations Jotun's production facilities in 2011. The Air emissions from the factories mainly with loyalty, care, respect and boldness consist of solvents and marginal emis- in the interest of customers, suppliers, sions of dust. Some factories have abate- employees, shareholders, the environment level. However, there is need for improve- ment systems for waste water and all and society at large. This is a true Corfactories are operating in line with local porate Responsibility (CR) commitment, well anchored in the Board and Group Management. As a result of the CR com-A CO2 footprint analysis based on Scope mitment, Jotun policies and conduct are 1 and 2 of the International Greenhouse built on UN Human Rights, ILO conven-Gas Protocol has been carried out. The tion and UN's Global Compact principles total emissions from our activities are as well as local regulations in the locations

> Over the last years, Jotun has boosted activities to structure its CR work. Among 110,900 MWh. Relative to the volume was launched to communicate Jotun's reproduced the electricity consumption has sponsible position towards the environment. Furthermore, Jotun launched new policies, training and awareness tools to

Therefore, Jotun invests a lot in country, In the face of a turbulent macro-economic regional and cultural interactions and environment in the past few years Jotun meeting points. Cross-border assign- has proved its ability to adjust to challengments, network meetings and internal ing market conditions with a differenticompetence development programmes ated approach. This enables Jotun to conensure that Jotun employees are exposed tinue with its ambitious growth strategy to and value differences and diversity.

Jotun A/S has employees with disabilities, just working conditions to ensure that disabled persons can work in the company.

10

DIRECTORS' REPORT

are women (18.7 per cent in 2010 and 15.5 and the United States. per cent in 2009). Women make up 9 per cent of skilled workers (10 per cent in 2010 To support an organic growth strategy, and 9.5 per cent in 2009), while the cor- development of people is of great impor- factory liquidity and a good equity base, responding percentage for women among tance. Jotun invests considerably in dif- Jotun is in a good position to invest furoffice staff is 33 per cent (33 per cent in ferent competence programmes to secure ther in line with a well proven organic 2010 and 32 per cent in 2009).

The Jotun Group has a firm and professional recruitment policy, tools and practices se- Jotun long term. curing equal opportunities regardless of culture, ethnicity, religion, gender and age.

the group's organic growth strategy. 9. FUTURE PROSPECTS

that represents both significant challenges out the organisation and to lower costs. and opportunities for the group.

and will to the extent that it is possible ad- Operational efficiency and production capacity are of crucial importance and a significant investment programme was initiated in new and existing markets. In 2011, is likely to offset slower growth in more Two of the nine senior management posi- Jotun opened new facilities in Malaysia mature markets. tions that report to the President & CEO and Singapore and continued to move forare female. Of those with personnel re- ward on a number of other construction In spite of challenges in a number of difsponsibility in Jotun A/S, 22.6 per cent projects in Norway, China, Brazil, Russia

> such development, to build loyalty among growth strategy. employees and to offer exciting opportunities benefiting both employees and

Financially the rising cost of raw materials is likely to continue to put pressure on profits, and an expected slowdown in the Marine market will impact results ahead. In the short term, the company has taken steps to manage these potential risks and continues to improve efficiency through-

Jotun's differentiated approach to different markets helps mitigate risk. The group's presence in high-growth countries like China, India, Brazil and Russia

ferent markets, Jotun expects to continue its growth with stable results in the year to come. With its solid business model, a sound financial foundation with satis-

Sandefjord, Norway, 16 February 2012 Board of Directors Jotun A/S

Muluton

Mallun

Odd Gleditsch d.y.

Einar Abrahamsen

1. C. Musse Birger Amundsen Birger Amundsen Richard Arnesen

Paul Jordahl

Middar leger Nicolai A. Eger



Jotun Group

Consolidated statement of comprehensive income

The Income Statement presents revenues and expenses for the companies consolidated in the group and measures the results for the accounting period in accordance with current IFRS standards as adapted by EU. All internal matters have been eliminated. The income statement distinguishes between what is deemed to be the group's operations and what is deemed to be of a more financial nature. The result of investments in associates and joint ventures is presented on a separate line. The notes explain the content of the various accounting lines. The Statement of Other Comprehensive Income is presented as a separate table in connection with the income statement. The table shows all income and expenses that are not included in the "profit for the year".

1 JANUARY - 31 DECEMBER (NOK thousand

Operating Revenue

Share of profit of associated companies and joint ventures

Cost of goods sold Payroll expenses Other operating expenses

Depreciation, amortisations and write downs

Operating profit

Finance income

Finance costs

Profit before tax

Income tax expense

Profit for the year

Other comprehensive income

Loss on hedge of net investments in foreign operations Gain from raw material hedging Actuarial losses on defined benefit pension plans Currency translation differences

Other comprehensive income for the year, net of tax

Total comprehensive income for the year

Profit for the year attributable to: Equity holders of the parent company Non-controlling interests

Total

Total comprehensive income attributable to: Equity holders of the parent company Non-controlling interests Total

Ingraduboth Ingrid Luberth

Thordboy Torkild Nordberg

Note	2011	2010
23	10 658 991	9 767 290
8,23	265 002	323 458
	-6 220 856	-5 366 042
1, 2	-1 674 822	-1 530 335
3, 20	-1 825 061	-1 693 374
5, 6	-247 573	-261 123
	955 680	1 239 874
3	99 455	54 072
3	-162 180	-94 930
	892 955	1 199 016
4	-258 650	-337 815
	634 305	861 201
19	-15 467	-20 250
19	-	3 025
2	-35 550	-21 220
	77 071	143 720
	26 054	105 275
	660 359	966 476
23	602 791	807 943
7, 23	31 514	53 258
	634 305	861 201
	625 668	913 218
7	34 691	53 258
	660 359	966 476

Consolidated statement of financial position

The Statement of Financial Position presents the group's total assets and shows how they have been financed, broken down into equity and liabilities. All internal matters between companies in the group have been eliminated. According to the system of classification applied to the balance sheet, current assets and liabilities belong to a normal operating cycle, are cash and cash equivalents or have a useful life/repayment time of less than one year. Other assets and liabilities are classified as non-current. IFRS are balance-sheet oriented and only items that satisfy the criteria for definition as assets and liabilities may be recognised in the balance sheet. Equity is a residual. The various standards determine how the items are to be treated. The valuation of the balance sheet items is therefore a combination of fair value (Derivative financial instruments), amortised cost (trade receivables), cost (inventories), cost minus depreciation (property, plant and equipment), and recoverable amount (certain written down assets). The balance sheet items are explained in the notes to the financial statements.

(NOK thousand)	Note	31.12.11	31.12.10	01.01.10
ASSETS				
Non-current assets				
Deferred tax assets	4	142 755	111 031	152 947
Other intangible assets	5	138 318	65 685	73 809
Fixed assets	6	2 331 819	1 818 204	1 503 041
Investments in associated companies and join ventures	8	945 912	851 893	791 505
Other investments	9	8 248	15 939	15 813
Pension assets	2	6 214	21 544	17 709
Derivative financial instruments	19	-	14 601	-
Other long-term receivables	9	168 890	138 157	155 007
Total non-current assets		3 742 157	3 037 055	2 709 831
Current assets				
Inventories	10	1 839 452	1 498 089	1 152 062
Trade and other receivables	11	2 940 537	2 483 887	1 938 396
Derivative financial instruments		-	-	36 200
Cash and cash equivalents		617 923	716 552	681 565
Total current assets		5 397 912	4 698 528	3 808 223
TOTAL ASSETS		9 140 069	7 735 582	6 518 053
EQUITY AND LIABILITIES				
Equity				
Share capital	12	102 600	102 600	102 600
Other equity		4 846 891	4 477 723	3 790 225
Non-controlling interests	7	78 411	85 501	78 887
TOTAL EQUITY		5 027 902	4 665 824	3 971 712
Non-current liabilities				
Pension liability	2	173 090	160 820	210 731
Deferred tax	4	14 106	9 492	27 352
Provisions	16	155 823	107 958	106 846
Interest-bearing debt	13	4 067	10 783	111 274
Interest-free long term debt	13	28 415	19 843	20 269
Total non-current liabilities		375 500	308 896	476 472
Current liabilities				
Interest-bearing debt	9.14	1 451 219	682 248	413 104
Other current liabilities	4,15,19	2 285 448	2 078 613	1 656 764
Total current liabilities		3 736 668	2 760 861	2 069 868
TOTAL LIABILITIES		4 112 167	3 069 757	2 546 340

9 140 069

7 735 582

6 518 053

Consolidated statement of cash flows

The Statement of Cash Flows shows how the group's cash flows are broken down into cash flow from operating, investment and financing activities, according to the indirect method. The cash flow statement explains the general changes in the group's liquidity since the previous accounting period.

(NOK thousand)	Note	2011	2010
Cash flow from operating activities			
Profit before tax		892 955	1 199 016
Share of profit of associated companies and joint ventures	8	-265 002	-323 458
Dividend paid from associated companies and joint ventures		226 269	264 802
Tax payments	4	-177 802	-111 223
Gains/losses on sale of fixed assets		8 734	3 728
Depreciation	5, 6	247 573	261 123
Change in inventories, trade receiables and trade creditors		-582 598	-484 388
Change in accruals, provisions and other		-46 793	-105 180
Net cash flow from operating activities		303 336	704 420
Cash flows from investing activities			
Proceeds from sale of property, plant and equipment	5, 6	7 033	10 516
Purchase of property, plant and equipment	5, 6	-867 024	-552 201
Net cash flow used in investing activities		-859 991	-541 685
Cash flows from financing activities			
Proceeds from borrowings		937 139	313 213
Cash payments for new lending		-167 615	-158 853
Dividend paid to equity holders of the parent		-256 500	-225 720
Dividend paid to minority interests		-41 781	-46 644
Net cash flow from financing activities		471 243	-118 004
Net currency translation effect		-13 217	-9 744
Net increase/(decrease) in cash and cash equvivalents		-85 412	44 731
Cash and cash equivalents at beginning of period		716 552	681 565
Cash and cash equivalents at end of period		617 923	716 552

The group had unused credit facilities of MNOK 1 425 as at 31 December 2011 (2010: MNOK 1 435). There are no restrictions on the use of these cash and cash equivalents

TOTAL EQUITY AND LIABILITIES

Consolidated statement of changes in equity

The Statement of Changes in Equity changes from one period to the next in accordance with the group's profit or loss. Transactions with owners will be specified and applies to matters such as dividends to shareholders and share issues. Changes in hedging reserve due to hedge accounting are recognised in other comprehensive income, specified in separate table in connection with the income statement. Fluctuations in foreign exchange rates will also affect equity in the form of currency differences on translation of foreign operations.

(NOK thousand)		Attributable to parent company equity holders					
Note		Share Other Translation Total			Non-controlling interests	Total equity	
	Equity as at 31.12.2009	102 600	3 037 809	560 104	3 700 513	340 472	4 040 985
23	Effect of implementing IFRS		752 416	-560 104	192 312	-261 585	-69 273
	Equity adjusted as at 01.01 2010	102 600	3 790 225	-	3 892 825	78 887	3 971 712
12	Dividends		-225 720	-	-225 720	-46 644	-272 364
	Total comprehensive income		774 261	138 957	913 218	53 258	966 476
	Equity as at 31.12 2010	102 600	4 338 766	138 957	4 580 323	85 501	4 665 824
12	Dividends		-256 500		-256 500	-41 781	-298 281
	Total comprehensive income		551 774	73 894	625 668	34 691	660 359
	Equity as at 31.12 2011	102 600	4 634 040	212 851	4 949 491	78 411	5 027 902

Summary of significant accounting policies

GENERAL

The consolidated financial statement consists of the group and counted for using the equity method. Under the equity method group's net interests in associated companies and jointly con- the investments in joint venture and associated companies are trolled entities.

group employs around 5900 people in more than 40 countries.

1. First time adoption of IFRS

The Jotun Group's consolidated financial statements have been controlling interests in the subsidiaries of the joint venture and prepared in accordance with International Financial Reporting associated company. Standards (IFRS) as adopted by the EU and the Norwegian Accounting Act. The financial statements for the year ending 31 Non-controlling interests (minority interests) December 2011 are the Jotun Group's first IFRS financial state- The non-controlling interests in the consolidated financial statements. Prior to adoption of IFRS, including the year ended 31 ments are the minority's share of the carrying amount of the eq-December 2010, the group's primary financial statements were uity. In a business combination the non-controlling interests are prepared in accordance with accounting principles generally ac- measured at the non-controlling interest's proportionate share of cepted in Norway (NGAAP). The Jotun Group has prepared an the acquirer's identifiable net assets. IFRS opening balance sheet as of 1 January 2010 in accordance with IFRS 1, see note 23 Transition to IFRS. The same principles 4. Foreign currency

used in the opening balance are used throughout the periods pre- The group's financial statements are presented in NOK which sented. Therefore, there are no changes in accounting principles is also the parent company's functional currency. Each entity between 2010 and 2011.

2. Basis for preparation of the annual accounts

The consolidated financial statements are based on historical cost, with the exception of financial instruments at fair value Transactions in foreign currency through profit or loss and loans, receivables and other financial liabilities which are recognised at amortised cost.

accrual basis of accounting and going concern assumption.

The Jotun Group's presentation currency is NOK. This is also the parent company's functional currency.

3. Basis for consolidation

Jotun A/S and companies in which Jotun A/S has a controlling interest. The financial statements of subsidiaries are included in **Foreign operations** the consolidated financial statement from the date that control Assets and liabilities in entities with other functional currency commences until the date that control ceases. A change in the than NOK are translated into NOK using the exchange rate apownership interest of a subsidiary, without a loss of control, is plicable at balance sheet date. Their income statements are trans-

accounted for as an equity transaction. All intercompany bal- lated at exchange rates prevailing at the date of the transaction. ances, transactions, unrealised gains and losses resulting from Exchange rate differences are recognised in other comprehenintra-group transactions and dividends are eliminated.

Total comprehensive income within a subsidiary is attributed to On disposal of a foreign operation the component of other comthe non-controlling interest even if that results in a deficit balance prehensive income relating to that particular foreign operation is recognised in the income statement.

14 OTUN GROUP - CONSOLIDATED STATEMENT OF CHANGES IN EQUITY

> Transactions in foreign currency are initially recorded by the group entities at the functional currency rates prevailing at the date of transaction. Monetary items in a foreign currency are The consolidated financial statements have been prepared on the translated into functional currency using the exchange rate applicable at the balance sheet date. Non-monetary items in foreign currency are translated into functional currency using the exchange rate applicable at transaction date. Non-monetary items that are measured at their fair value expressed in a foreign currency are translated at the exchange rate applicable at the balance sheet date. Changes to exchange rates are recognised in the The Jotun Group's consolidated financial statements comprise statement of income as they occur during the accounting period.

Interests in joint ventures and associates

The Jotun Group consists of Jotun A/S and its subsidiaries. Investments in joint ventures and associated companies are acrecognised in the statement of financial position at cost plus post acquisition changes in the group's share of net assets of the joint The Jotun Group's headquarter is in Sandefjord, Norway, and the venture and associate. The income statement reflects the group's share of the result of operation of the joint venture and associated company. This is the profit attributable to equity holders of the joint venture and associated company, after tax and non-

in the group determines it's own functional currency and items included in the financial statement of each entity are measured using that functional currency.

sive income.

5. The use of estimates when preparing the annual accounts

affected the profit and loss account and valuation of assets and liabilities as well as uncertain assets and obligations of the balance sheet date, in preparing the accounts. Changes in accounting estimates are recognised during the period when the changes take place. If the changes also apply to future periods, the effect is divided among the present and future periods.

Estimates are used to measure reliably the share of research and development cost to be capitalised as intangible assets, and where it is probable that the group will receive a future economic benefit attributable to the assets. For areas like provisions, allowances for bad debt and pension liabilities the estimates can have considerable significance. Loans and receivables Current income tax assets and liabilities for the current period are initially recognised at fair value which is normally equal to are measured at the amount expected to be recovered from or market prices, and accounted for at amortised cost. If the effect paid to the taxation authorities. The tax rates and tax laws used is considered material discounting is used. Estimates are also to compute the amount are those that are enacted or substanused for impairment evaluations of property, plant, equipment and intangible assets. If the carrying amount is not recoverable an impairment loss is recognised in the amount that carrying value exceeds its recoverable amount. Impairment losses (other Current income tax relating to items recognised directly in eqthat goodwill) are reversed in case of increase in recoverable uity is recognised in equity and not in the income statement. amount.

6. Impairment of financial and non-current assets

Financial assets valued at amortised cost are written down when it is probable, based on objective evidence, that the instrument's cash flows have been negatively affected by one or more events **Deferred tax** occurring after the initial recognition of the instrument. The im- Deferred tax and deferred tax assets are calculated on all differpairment loss is recognised in the statement of income.

7. Revenue recognition

Revenue is recognised to the extent that it is probable that the economic benefits will flow to the group and the revenue can be reliably measured, regardless of when the payment is being made. Revenue is measured at the fair value of the consideration received or receivable, taking into account contractually defined far as this is possible under taxation legislation and regulations. terms of payment and excluding taxes or duty.

Sale of goods

16

JOTUN GROUP - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Revenue from the sale of goods is recognised when the significant risks and rewards of ownership of the goods have passed to comprehensive income. Items in other comprehensive income the buyer, usually on delivery of the goods. Revenues are pre- are presented net of tax. sented net of value added tax and discounts.

Interest income

For all financial instruments measured at amortised cost and interest bearing financial assets classified as available for sale, interest income and expense is recorded using the effective interest rate (EIR), which is the rate that exactly discounts the estimated future cash payments or receipts through the expected costs directly linked to preparing the asset for its intended use. life of the financial instrument or a shorter period, where appropriate, to the net carrying amount of the financial asset or liability. Interest income is included in finance income in the income statement.

Dividend

Revenue is recognised when the group's right to receive the payment is established.

8. Borrowing costs

Borrowing costs are recognised in the statement of income The management has used estimates and assumptions that have when they arise. Borrowing costs are capitalised to the extent that they are directly related to the purchase, construction or production of a non-current asset that takes a substantial period of time to get ready for it's intended use. The interest costs are accrued during the construction period until the non-current asset is capitalised. Borrowing costs are allocated to respective asset and depreciated over the estimated useful life of the asset.

9. Income tax

Income tax expense comprises both current and deferred tax, including effects of changes in tax rates.

Current income tax

tively enacted, at the reporting date in the countries where the group operates and generates taxable income.

Management periodically evaluates positions taken in the tax returns with respect to situations in which applicable tax regulations are subject to interpretation and establishes provisions where appropriate.

ences between the book value and tax value of assets and liabilities. Deferred tax and deferred tax assets are recognised at their nominal value and classified as non-current assets (long-term liabilities) in the balance sheet. Deferred tax assets are recognised when it is probable that the company will have a sufficient profit for tax purposes in subsequent periods to utilise the tax asset. Deferred tax liabilities and deferred tax assets are offset as

Other comprehensive income

Taxes payable and deferred taxes are recognised in other comprehensive income to the extent that they relate to items in other

10. Tangible assets

Tangible assets are recognised at their cost less accumulated depreciation and impairment losses. When assets are sold or disposed of, the carrying amount is derecognised and any gain or loss is recognised in the statement of income. The cost of tangible non-current assets is the purchase price, including all

Depreciation is calculated using the straight-line method over the following useful life:

Buildings	25 - 33 years	I
Electrical Installations	10-14 years	I
Machinery	7-10 years	1
Office equipment and furniture	5-7 years	5
Vehicles	4-5 years	1
IT equipment	3 years	

The depreciation period and method are assessed each year. Residual value is estimated at each year-end, and changes to the estimated residual value are recognised as a change in an estimate.

Assets under construction are classified as fixed assets and recognised at cost until the assets are ready for its intended use. Assets under construction are not depreciated until the asset is ready for its intended use.

11. Intangible assets

Intangible assets are measured at cost less any amortisation and impairment losses.

Development expenditures attributable to an individual project are recognised as an intangible asset when the group can demonstrate:

- The technical feasibility of completing the intangible asset so that it will be available for use or sale
- Its intention to complete and its ability to use or sell the asset
- How the asset will generate future economic benefits
- The availability of resources to complete the asset
- The ability to measure reliably the expenditure during development

Following initial recognition of the development expenditure as The group's financial assets include cash and short-term dean asset, the asset is carried at cost less any accumulated amposits, trade and other receivables, loans and other receivables, ortisation and accumulated impairment losses. Amortisation of quoted and unquoted financial instruments and derivative finanthe asset begins when development is complete and the asset is cial instruments. available for use.

The economic life of an intangible asset is either definite or The subsequent measurement of financial assets depends on indefinite. Intangible assets with a definite economic life are their classification as follows: amortised over their economic life and tested for impairment if there are any indications of impairment. The amortisation Financial assets at fair value through profit or loss method and period are assessed at least once a year. Changes Financial assets at fair value through profit or loss include finanto the amortisation method and/or period are accounted for as a cial assets held for trading and financial assets designated upon change in estimate. Intangible assets with indefinite useful lives initial recognition at fair value through profit or loss. Financial assets are classified as held for trading if they are acquired for are not amortised, but tested for impairment annually. Amortisation is calculated using the straight-line method over the folthe purpose of selling or repurchasing in the near term. This category includes derivative financial instruments entered into lowing useful life: by the group that are not designated as hedging instruments in hedge relationships as defined by IAS 39. Financial assets at fair value through profit and loss are carried in the statement of financial position at fair value with changes in fair value recognised in finance income or finance costs in the income statement.

Patents and licences	5-10 years	t ł
Capitalised development cost	8-10 years	f
Software	3-8 years	f

12. Leases

Operating leases

Leases for which most of the risk and return associated with the Loans and receivables are non-derivative financial assets with ownership of the asset have not been transferred to the Jotun fixed or determinable payments that are not quoted in an active Group are classified as operating leases. Lease payments are market. After initial measurement, such financial assets are classified as operating costs and recognised in the statement of subsequently measured at amortised cost using the effective income in a straight line during the contract period. interest rate method (EIR), less impairment. Amortised cost is calculated by taking into account any discount or premium

17 JOTUN GROUP - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Finance leases

Leases are classified as finance leases whenever the terms of the lease transfer substantially all the risks and rewards of ownership to the Jotun Group. Assets held under finance leases are recognised as assets and depreciated over the shorter of useful life or the lease term.

13. Business combinations and goodwill

Business combinations are accounted for using the acquisition method and reported in the financial statements from the date the group has control. Assets and liabilities, included intangible assets are valued at fair value at the time of acquisition. The residual value is classified as goodwill.

14. Government grants

Grants are deducted from the cost which the grant is meant to cover. Investment grants are recognised as a deduction from the cost of the related asset.

15. Financial instruments

i) Financial assets

Initial recognition and measurement

Financial assets within the scope of IAS 39 are classified as financial assets at fair value through profit or loss, loans and receivables, or as derivatives designated as hedging instruments in an effective hedge, as appropriate.

The group determines the classification of its financial assets at initial recognition. All financial assets are recognised initially at fair value plus, in the case of assets not at fair value through profit or loss, directly attributable transaction costs.

Subsequent measurement

Loans and receivables

EIR. The EIR amortisation is included in finance income in an allowance account and the amount of the loss is recognised the income statement. The losses arising from impairment are in the income statement. recognised in the income statement in finance costs.

Derecognition

A financial asset (or, where applicable a part of a financial asset or part of a group of similar financial assets) is derecognised when:

- The rights to receive cash flows from the asset have expired
- The group has transferred its rights to receive cash flows from the asset or has assumed an obligation to pay the received cash flows in full without material delay to a third party under a 'pass-through' arrangement; and either (a) the group has transferred substantially all the risks and rewards of the asset, or (b) the group has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control derivative financial instruments. of the asset.

ii) Impairment of financial assets

The group assesses at each reporting date whether there is any objective evidence that a financial asset or a group of financial assets is impaired. A financial asset or a group of financial assets is deemed to be impaired if, and only if, there is objective evidence of impairment as a result of one or more events that has occurred after the initial recognition of the asset (an incurred 'loss event') and that loss event has an impact on the estimated future cash flows of the financial asset or the group of financial assets that can be reliably estimated. Evidence of impairment may include indications that the debtors or a group of debtors is experiencing significant financial difficulty, default or delinquency in interest or principal payments, the probability that they will enter bankruptcy or other financial reorganisation and where observable data indicate that there is a measurable decrease in the estimated future cash flows, such as changes in arrears or economic conditions that correlate with defaults.

Financial assets carried at amortised cost

assesses whether objective evidence of impairment exists individually for financial assets that are individually significant, or collectively for financial assets that are not individually significant. If the group determines that no objective evidence of whether significant or not, it includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment. Assets that are individually assessed for impairment and for which an impairment loss is, or continues to be, recognised are not included in a collective assessment of impairment.

If there is objective evidence that an impairment loss has been incurred, the amount of the loss is measured as the difference between the assets carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not yet been incurred). The present value of the estimated future cash flows is discounted at the financial asset's original effective interest rate. If a loan has a variable interest rate, the discount rate for measuring any impairment loss is the current effective interest rate.

on acquisition and fees or costs that are an integral part of the The carrying amount of the asset is reduced through the use of

iii) Financial liabilities Initial recognition and measurement

Financial liabilities within the scope of IAS 39 are classified as financial liabilities at fair value through profit or loss, loans and borrowings, or as derivatives designated as hedging instruments in an effective hedge, as appropriate. The group determines the classification of its financial liabilities at initial recognition. All financial liabilities are recognised initially at fair value and, in the case of loans and borrowings, carried at amortised cost. This includes directly attributable transaction costs. The group's financial liabilities include trade and other payables, bank overdrafts, loans and borrowings, financial guarantee contracts, and

Subsequent measurement

The measurement of financial liabilities depends on their classification as follows:

Financial liabilities at fair value through profit or loss

Financial liabilities at fair value through profit or loss include financial liabilities held for trading and financial liabilities designated upon initial recognition as at fair value through profit or loss. Financial liabilities are classified as held for trading if they are acquired for the purpose of selling in the near term. This category includes derivative financial instruments entered into by the group that are not designated as hedging instruments in hedge relationships as defined by IAS 39.

Gains or losses on liabilities held for trading are recognised in the income statement.

Loans and borrowings

After initial recognition, interest bearing loans and borrowings are subsequently measured at amortised cost using the effec-For financial assets carried at amortised cost, the group first tive interest rate method. Gains and losses are recognised in the income statement when the liabilities are derecognised as well as through the effective interest rate method (EIR) amortisation process. Amortised cost is calculated by taking into account any discount or premium on acquisition and fees or costs that are impairment exists for an individually assessed financial asset, an integral part of the EIR. The EIR amortisation is included in finance costs in the income statement.

Financial guarantee contracts

Financial guarantee contracts issued by the group are those contracts that require a payment to be made to reimburse the holder for a loss it incurs because the specified debtor fails to make a payment when due in accordance with the terms of a debt instrument. Financial guarantee contracts are recognised initially as a liability at fair value, adjusted for transaction costs that are directly attributable to the issuance of the guarantee. Subsequently, the liability is measured at the higher of the best estimate of the expenditure required to settle the present obligation at the reporting date and the amount recognised less cumulative amortisation.

Derecognition

A financial liability is derecognised when the obligation under

ing financial liability is replaced by another from the same lender designates and documents the hedge relationship to which the on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a derecognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in the income statement.

iv) Offsetting of financial instruments

Financial assets and financial liabilities are offset and the net amount reported in the consolidated statement of financial position if, and only if, there is a currently enforceable legal right to offset the recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously.

v) Fair value of financial instruments

The fair value of financial instruments that are traded in active markets at each reporting date is determined by reference to quoted market prices or dealer price quotations (bid price for long positions and ask price for short positions), without any deduction for transaction costs. For financial instruments not traded in an active market, the fair value is determined using appropriate valuation techniques. Such techniques may include using recent arm's length market transactions; reference to the current fair value of another instrument that is substantially the same; a discounted cash flow analysis or other valuation models. An analysis of fair values of financial instruments and further details as to how they are measured are provided in Note 9.

Derivative financial instruments and hedge accounting

Initial recognition and subsequent measurement

The group uses derivative financial instruments such as forward currency contracts and forward commodity contracts to hedge its foreign currency risks and commodity price risks, respectively. Such derivative financial instruments are initially recognised at fair value on the date on which a derivative contract is entered into and are subsequently remeasured at fair value. Derivatives are carried as financial assets when the fair value is positive and as financial liabilities when the fair value is negative. The fair value of commodity contracts that meet the definition of a derivative as defined by IAS 39 are recognised in the income statement in cost of sales. Any gains or losses arising from changes in the fair value of derivatives are taken directly to the income statement as financial items, except for hedges of net investments in subsidiaries, which is recognised in other comprehensive income.

For the purpose of hedge accounting, hedges are classified as:

- Fair value hedges when hedging the exposure to changes in the fair value of a recognised asset or liability or an unrecognised firm commitment (except for foreign currency risk)
- · Cash flow hedges when hedging exposure to variability in cash flows that is either attributable to a particular risk associated with a recognised asset or liability or a highly probable forecast transaction or the foreign currency risk in an unrecognised firm commitment
- Hedges of a net investment in a foreign operation

the liability is discharged or cancelled or expires. When an exist- At the inception of a hedge relationship, the group formally group wishes to apply hedge accounting and the risk management objective and strategy for undertaking the hedge. The documentation includes identification of the hedging instrument, the hedged item or transaction, the nature of the risk being hedged and how the entity will assess the effectiveness of changes in the hedging instrument's fair value in offsetting the exposure to changes in the hedged item's fair value or cash flows attributable to the hedged risk. Such hedges are expected to be highly effective in achieving offsetting changes in fair value or cash flows and are assessed on an ongoing basis to determine that they actually have been highly effective throughout the financial reporting periods for which they were designated.

> Hedges which meet the strict criteria for hedge accounting are accounted for as follows:

Fair value hedges

The change in the fair value of an interest rate hedging derivative is recognised in the income statement in finance costs. The change in the fair value of the hedged item attributable to the risk hedged is recorded as part of the carrying value of the hedged item and is also recognised in the income statement in finance costs. For fair value hedges relating to items carried at amortised cost, the adjustment to carrying value is amortised through the income statement over the remaining term to maturity. Effective interest rate amortisation may begin as soon as an adjustment exists and shall begin no later than when the hedged item ceases to be adjusted for changes in its fair value attributable to the risk being hedged. If the hedge item is derecognised, the unamortised fair value is recognised immediately in the income statement.

Cash flow hedges

The effective portion of the gain or loss on the hedging instrument is recognised directly as other comprehensive income in the cash flow hedge reserve, while any ineffective portion is recognised immediately in the income statement as a finance item (unrealised) or operating income (realised). Amounts recognised as other comprehensive income are transferred to the income statement when the hedged transaction affects profit or loss, such as when the hedged financial income or financial expense is recognised or when a forecast sale occurs. Where the hedged item is the cost of a non-financial asset or non-financial liability, the amounts recognised as other comprehensive income are transferred to the initial carrying amount of the nonfinancial asset or liability.

If the forecast transaction or firm commitment is no longer expected to occur, the cumulative gain or loss previously recognised in equity is transferred to the income statement. If the hedging instrument expires or is sold, terminated or exercised without replacement or rollover, or if its designation as a hedge is revoked, any cumulative gain or loss previously recognised in other comprehensive income remains in other comprehensive income until the forecast transaction or firm commitment affects profit or loss. The group uses forward currency contracts as hedges of its exposure to foreign currency risk in forecasted transactions and firm commitments, as well as forward commodity contracts for its exposure to volatility in the commodity prices. Refer to Note 9 and 19 for more details.

Hedges of a net investment

hedge of a monetary item that is accounted for as part of the net investment, are accounted for in a way similar to cash flow hedges. Gains or losses on the hedging instrument relating to the effective portion of the hedge are recognised as other comprehensive income while any gains or losses relating to the ineffective portion are recognised in the income statement. On disposal of the foreign operation, the cumulative value of any such gains or losses recorded in equity is transferred to the income statement. The group uses a loan as a hedge of its exposure to foreign exchange risk on its investments in foreign subsidiaries. Refer to Note 9 and 19 for more details.

16. Inventories

Inventories are recognised at the lowest of cost or net realisable value. The cost of inventories (raw materials) is determined us- amount can be measured reliably. If the effect is material, the ing the weighted average cost method as an overall principle within the group. Finished goods include cost of direct materials and labour and a proportion of manufacturing overheads based on normal operating capacity.

17. Cash and cash equivalents

Cash includes cash in hand and at bank. Cash equivalents are nounced. short-term liquid investments that immediately can be converted into a known amount of cash and have a maximum term A provision for claim is recognised when it is probable that there to maturity of three months.

18. Post employee benefits

Post-employment benefits are recognised in accordance with IAS 19 Employee Benefits. The group has both defined con- 20. Contingent liabilities and assets tribution plans and defined benefit pension plans, primarily in Norway and UK. The defined contribution plans represent the majority of the group's pension plans.

Defined contribution plans

The pension cost related to a defined contribution plan is equal to the contributions to the employee's pension savings in the accounting period. The annual contributions related to the defined contribution pension plan have been made for all employees and equal the agreed percentage of the employee's salary (in Norway the rate is 3-5 per cent). The pension premiums are charged to expenses as they are incurred. The return on the pension funds will affect the size of the employees' pension.

Defined benefit plans

In the defined benefit plans the company is responsible for paying an agreed pension to the employee based on his or her final pay. Defined benefit plans are valued at the present value of accrued future pension obligations at the end of the reporting 22. Standards issued but not yet effected period. Pension plan assets are valued at their fair value.

The capitalised net liability is the sum of the accrued pension liability minus the fair value of the associated pension fund asset.

Actuarial gains and losses are recognised in other comprehensive income. Introduction of new or changes to existing defined benefit plans that will lead to changes in pension liabilities are recognised in the statement of income as they occur. Gains or losses linked to changes or terminations of pension plans are also recognised in the statement of income when they arise.

Multi-employer plans

Hedges of a net investment in a foreign operation, including a Multi-employer plans are accounted for as defined contribution plans.

Other severance schemes

Obligations under "other severance schemes" comprise mainly obligations to employees in other countries that fall due for payment when employees leave a Jotun company. The size of the obligation depends on how many years the employees have worked in the company. Obligations related to other severance schemes are recognised as other non-current liabilities.

19. Provisions

A provision is recognised when the Jotun Group has an obligation (legal or constructive) as a result of a past event, it is probable that a financial settlement will take place and the size of the future cash flows will be discounted using a pre-tax interest rate reflecting the risks specific to the obligation.

Restructuring provisions are recognised when the Jotun Group additionally has approved a detailed, formal restructuring plan and the restructuring has either started or been publicly an-

will be a financial settlement that has been measured reliably. The provision is measured and based on evaluated information from customer, technical, legal and sales department.

Contingent liabilities (unless virtually certain) are not recognised in the annual accounts. Significant contingent liabilities are disclosed, with the exception of contingent liabilities that are unlikely to be incurred.

Contingent assets (unless virtually certain) are not recognised in the annual accounts but are disclosed if the inflow of economic benefits is probable.

21. Events after the reporting period

New information on the company's financial position at the end of the reporting period which becomes known after the reporting period is recorded in the annual accounts. Events after the reporting period that do not affect the company's financial position at the end of the reporting period but which will affect the company's financial position in the future are disclosed if significant.

Implementation of standards in later years:

• IFRS 9 Financial instruments - Classification and Measurement, effective date 1 January 2013. IFRS 9 will have an effect on the classification and measurement of the group's financial asset.

• IFRS 10 Consolidated Financial Statements, effective date 1 January 2013. IFRS 10 replaces the portion of IAS 27 Consolidated and Separate Financial Settlements that addresses the accounting for consolidated financial statements. IFRS 10 establishes a single control model that applies to all entities. The

changes introduced by IFRS 10 will require management to exercise significant judgement to determine which entities are controlled, and therefore, are required to be consolidated by a parent, compared with the requirements that were in IAS 27.

- IFRS 11 Joint Arrangements, effective date 1 January 2013. IFRS 11 removes the option to account for jointly controlled entities using proportionate consolidation. Instead jointly controlled entities that meet the definition of a joint venture must be accounted for using the equity method. The group already apply the equity method accounting for joint ventures.
- IFRS 12 Disclosures of Interest with Other Entities, effective date 1 January 2013. IFRS 12 includes all of the disclosures that were previously in IAS 27 related to consolidated financial statements, as well as all of the disclosures that were previously included in IAS 31 and IAS 28. These disclosures related to an entity's interests in subsidiaries, joint arrangements, associates and structured entities. A number of new disclosures are also required.
- IAS 27 Separate Financial Statements, effective date 1 January 2013. As a consequence of the new IFRS 10 and IFRS 12, what remains of IAS 27 is limited to accounting for subsidiaries, jointly controlled entities, and associates in separate financial statements. For the time being the group does not present separate financial statements
- IAS 28 Investments in Associates and Joint Ventures, effective date 1 January 2013. As a consequence of the new IFRS 11 and IFRS 12, IAS 18 has been renamed IAS 28 Investments in Associates and Joint Ventures, and describes the application of the equity method to investments in Joint Ventures in addition to associates.
- IAS 19 Employee Benefits (Amendment), effective date 1 January 2013. The IASB has issued numerous amendments to IAS 19. These range from fundamental changes such as removing the corridor mechanism and the concept of expected return on plan assets to simple clarifications and re-wording. The group has applied policy to recognise actuarial gains and losses in OCI in the current period. The group is currently assessing the full impact of the remaining amendments.

20

21 JOTUN GROUP - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

NOTE 1 Payroll expenses

comprise direct salaries and holiday pay, fees to group officers, bonuses, operating expenses according to the nature of expense. pension costs and public taxes/charges relating to the employment of

Payroll expenses are the total disbursements relating to remuneration of personnel. Any benefits in kind such as a company car, telephone or personnel employed by the group and of group officers. These expenses the like are reported for tax purposes as wages, but are presented as

WAGES AND OTHER SOCIAL COSTS

(NOK thousand)	2011	2010
Wages incl. bonuses	1 330 522	1 229 557
Social costs	156 446	147 121
Pension costs defined contribution plans 1)	90 095	77 666
Pension costs defined benefit plans 1)	22 221	-15 650
Other personell costs	75 538	91 641
Total salaries and personnel expense	1 674 822	1 530 335
Number of employees (FTE)	5 884	5 494

1) For detailed information about pension costs, see note 2.

Bonus systems

(operational excellence). Under this system, an "excellent performance", which is specifically defined for the various elements, can result in an

Jotun has a system of annual bonuses that rewards improvement annual bonus of maximum 20 per cent of annual basic salary. This bonus system applies to approximately 100 senior executives.

REMUNERATION TO PRESIDENT & CEO

(NOK thousand)	Ordinary salary	Bonus	Benefits in kind	Pension cost	Total
Morten Fon	3 584	1 594	184	452	5 814

The President & CEO and members of the Group Executive Board are Beyond this, Jotun has no obligation to give the President and CEO or part of a pension scheme that includes employees in the group top the Chairman of the Board special remuneration upon discontinuance management. The retirement age is 67 years, with mutual opportunity or change of the employment office. Jotun has given no loans or to discontinue employment in whole or in part up to five years earlier. guarantees to the President and CEO or the Chairman of the Board. Nor Further the Group Executive Board are also part of a profit-dependent has the group given loans or guarantees to shareholders or members of bonus system for the group management limited upward to 50 per cent Board and Corporate Assembly. of ordinary salary.

Should the empoyment of the President & CEO, he has a clause in his contract stipulating that one-year "competition quarantine" may be imposed with compensation.

REMUNERATION TO THE BOARD OF DIRECTORS, CORPORATE ASSEMBLY

(NOK thousand)	Ordinary compensation	Bonus	Benefits in kind	Pension cost	Total
Board of Directors	2 308	-	-	-	2 308
Corporate assembly	161	-	-	-	161
Total	2 469	-	-	-	2 469

Shares owned by Board of Directors and Group Management are specified in note 12

EXTERNAL AUDITOR REMUNERATION

(NOK thousand)	2011	2010
Statutory audit	6 792	6 849
Other attestation services	108	344
Tax services	2 316	1 591
Other services	980	1 900
Total	10 195	10 684

NOTE 2

Pensions and other long-term employee benefits

The group has both defined contribution and defined benefit pension plans. In the defined contribution plans, the cost is equal to the contributions to the employees' pension savings in the accounting period. The future pension will be determined by the amount of the contributions and the return on the pension savings. In the defined benefit plan, the company is responsible for paying an agreed pension to the employee based on his or her final pay. The cost for the accounting periods shows the employees' pension entitlement of the agreed futures pension in the accounting year. The majority of Jotun's pension plans are defined contribution plans.

Defined contribution plans

Defined contribution plans comprise arrangements whereby the company makes annual contributions to the employees' pension plans, and where the future pension is determined by the accounts of the contributions and the return on the pension plan assets. Contribution plans that are common to several companies and where the pension premium is determined independently of the demographic profile in the individual companies (multi-employer plans). Employees in the Jotun Group are mainly covered by pension plans that are classified as contribution plans. Costs associated with defined contribution plans are specified in note 1 Payroll expenses.

Defined benefit plans

The Jotun Group has pension plans that are classified as funded benefit plans and unfunded benefit plans, recognised in the groups balance sheet. A large part of the group's benefit plans are in Norway and UK. About 84 per cent of the total net obligation related to defined benefit plans as at 31 December 2011 are related to Norway and UK. For the pension plans with net assets all relates to Norway.

Norway

All schemes with net pension assets and the majority of the schemes with net pension obligations relate to the Norwegian companies. The schemes define a pension benefit of up to 60 per cent of final salary at retirement, limited up to 12 times the social security basic amount (G). The pension liability of the company is linked to changes in Norwegian social security benefits. Other schemes with net pension obligations include the contractual-pension scheme (AFP) and end financing of old AFP scheme (early retirement). In addition comes unfunded pension obligations related to old-age pensions, early retirement for Jotun's senior executives and book liabilities related to contribution-based plans for employees who earn more than twelve times the Norwegian National Insurance Scheme's basic amount (12G).

As a result of a contractual early retirement (AFP) scheme which was enacted into law by the Norwegian Parliament in February 2010, provisions relating to the old AFP scheme was reversed and recognised to the income statement in 2010

UK

The defined benefit schemes in UK are closed for new members. The net pension obligation represents defined benefit plans related to employees that entered this scheme prior to the close. Contribution schemes are established for new employees.

Middle East and South East Asia

In other countries like Indonesia. Thailand and Oman there are pension schemes based on the terminal-wage principle. These are included in net pension obligations.

Other serverance schemes

Obligations indicated under "Other severance schemes" (see below) comprise mainly statutory obligations to employees in its companies elswhere in the world. The obligations fall due for payment when employees leave a Jotun company. The size of the obligations depends on how many years the employees have worked in the company, among other things. Also included are Jotun's operating pension schemes in the Norwegian companies regarding a pension base exceeding 12 times the basic amount (G).

Assumptions relating to the defined benefit plans

The discount rate is fixed at the rate on high quality corporate bonds with the same lifetime as the pension liabilities. In countries where there is no deep market in such bonds (such as Norway), the market yields on government bonds are used, adjusted for actual lifetime of the pension liabilities

As a rule, parameters such as wage growth, growth in G and inflation are set in accordance with recommendations in the various countries.

The mortality estimate is based on up-to-date mortality tables for the various countries (K2005 in Norway).

Accounting of actuarial losses and gains

All actuarial losses and gains related to pensions are presented under other comprehensive income in the income statement.

Pension plan assets

Pension plan assets are mainly in bonds and shares. The estimated return will vary depending on the composition of the various class of assets. The actual return and breakdown of pension plan assets may be seen in the notes below. Contributions to pension plan assets during 2012 is expected to be 37 million.

BREAKDOWN OF PENSION PLAN ASSETS (FAIR VALUE) AS OF **31 DECEMBER**

	2011	2010
Cash and cash equivalents	1%	1%
Bonds	44%	40%
Shares	43%	47%
Property	13%	12%
Total pension plan assets	100%	100%

ACTUARIAL ASSUMPTIONS	Norway		UK	
	2011	2010	2011	2010
Discount rate in %	2.6	4.00	4.7	5.5
Expected return in %	4.1	5.4	5.4	6.4
Wage adjustment in %	3.25-3.50	3.75-4.00	3.2	3.2
Inflation / increase in social security basic amount (G), in %	3.25	3.75	2.7	3.2
Pension adjustment in %	0.5-3.50	1.20-4.00	3.1	3.2
	Indo	nesia		
	2011	2010		
Discount rate in %	7.00	10.00		
Expected return in %	7.00	10.00		
Wage adjustment in %	9.00	9.00		
Inflation / increase in social security basic amount (G), in %	4.00	10.00		
		10100		

JOTUN GROUP

(NOK thousand)

CHANGES IN PENSION OBLIGATIONS INCLUDING SOCIAL SECURITY
Pension obligation at the beginning of the period
Translation difference at the beginning of the period
Curtailment in future increase in wages
Pension earning for the year
Interest cost on pension obligations
Re-allocated obligation due to new contractual-pension scheme (AFP)
Actuarial loss/(gain)
Social security upon paying pension premiums
Pension payments
Pension obligation at the end of the period
CHANGES IN PLAN ASSETS
CHANGES IN PLAN ASSETS Plan assets at the beginning of the period
Plan assets at the beginning of the period
Plan assets at the beginning of the period Conversion difference at the beginning of the period

Pension payments

Plan assets at the end of the period

RECONCILIATION OF PENSION LIABILITIES/ASSETS RECOGNISED IN THE BALANCE SHEET

Net pension obligation - overfunded (underfunded) Other severance schemes

Total pension assets (liabilities)

The period's pension costs including social security

Pension earnings for the year

Interest cost for the pension obligations

Expected return on plan assets Curtailment and settlements (AFP)

Pension cost recognised in income statement

Actuarial loss recognised in other comprehensive income (net of taxes)

Breakdown of net pension liabilities as of 31 December in unfunded and funded schemes

Present value of funded pension obligations

Pension plan assets

Net funded pension assets

Present value of unfunded pension obligations

Capitalised net pension assets (liabilities)

20	11	20	10
Schemes with net pension funds	Schemes with net pension obligations	Schemes with net pension funds	Schemes with net pension obligations
309 421	330 657	310 447	367 653
1 175	6 187	-	-5 879
-	-8 186	-	-
-	23 332	1 496	23 069
11 170	16 452	12 526	15 835
-	-	-	-58 411
18 719	15 715	6 928	13 132
-959	-609	-976	3 718
-21 645	-27 341	-21 000	-28 460
317 881	356 207	309 421	330 657
330 965	191 311	328 156	172 517
-	5 292	-	-5 279
17 429	12 479	17 966	10 606
-7 917	-7 023	-468	11 965
5 263	13 963	6 311	13 995
-21 645	-13 154	-21 000	-12 493
324 095	202 868	330 965	191 311
6 2 1 4	-153 339	21 544	-139 346
-	-19 751	-	-21 474
6 214	-173 090	21 544	-160 820
1 175	23 332	1 496	23 069
11 170	16 452	12 526	15 835
-17 429	-12 479	-17 966	-10 606
-	-	-	-40 004
-5 084	27 305	-3 944	-11 706
19 178	16 372	3 576	17 644
-317 881	-269 040	-309 421	-241 340
324 095	202 868	330 965	191 311
6 214	-66 172	21 544	-50 029
-	-106 918	-	-110 791
6 214	-173 090	21 544	-160 820

OTHER OPERATING EXPENSES

(NOK thousand)	2011	2010
Manufacturing costs	244 139	216 962
Warehouse costs	100 269	98 395
Transport costs	270 710	259 368
Sales costs	751 057	696 526
Technical services	49 788	38 161
Warranty costs (see note 15)	16 020	-26 375
Research and development	67 200	64 690
Royalty	21 846	20 528
Restructuring cost	-	9 400
Other	304 033	315 721
Total	1 825 061	1 693 374

2011

7 920

91 535

99 455

2010

12 589

41 483

54 072

The Jotun Group present its income statement based on nature of the item of income and expense. "Other operating expenses" comprise operating expenses that are not releated to cost of goods sold, employee payrolls and capital cost in the form of depreciation. The main items of other operating expenses have been grouped in the table.

The item "Research and development" consists of cost from projects in a research phase and development costs related to cancelled projects.

The item "Other" mainly consists of general administration costs such as human resource management, procurement costs related to purchase of finished goods and non raw materials, and costs as IT, legal, finance, strategic planning, public affairs and general management.

FINANCE COSTS

(NOK thousand)	2011	2010
Faire value changes financial instru- ments	-1 760	1 671
Interst costs	-56 019	-40 406
Other financial costs	-104 401	-56 195
Total finance costs	-162 180	-94 930

NOTE 4

FINANCE INCOME

Other financial income

Total finance income

(NOK thousand)

Interest income

26

JOTUN GROUP - NOTE 3, NOTE 4

Income tax

Taxes refer to the authorities taxation of the profits of the different companies in the Group. Matters like value added tax, social security contribution etc. are not included in "taxes".

Taxes are computed on the basis of accounting profit / loss and broken down into current taxes and change in deferred tax liabiliy. Deferred tax liability is the result of timing differences between financial acconting and tax accounting.

INCOME TAX EXPENSE

(NOK thousand)	2011	2010
Tax payable	281 564	306 970
Changes in deferred tax	-33 073	29 550
Translation difference	10 159	1 295
Income tax expense	258 650	337 815
Tay payable for the year	255 202	260 184
Tax payable for the year	205 202	200 184
Prepaid taxes	-69 019	-77 408
Withholding taxes receivable	-56 187	-32 933
Tax payable on previous years	20 880	6 411
Other tax payable	16 986	23 314
Corrections of previous years	19 570	-1 766
Total tax payable	187 432	177 802

A reconciliation of the effective rate of tax and the tax rate in Jotun A/S' country of registration:

(NOK thousand)	2011	2010
Pre-tax profit	892 955	1 199 016
Expected income taxes according to income tax rate in Norway (28 per cent)	242 064	328 575
Effect of credit deduction and correc- tions previous year	22 798	-15 671
Effect of permanent differences	13 990	37 864
Effect of goodwill impairment and other eleminations	-	6 193
Tax rate outside Norway other than 28 per cent	-20 202	-19 146
Income tax expense	258 650	337 815

Cont. NOTE 4

Income tax

DEFERRED TAX AND DEFERRED TAX ASSETS

Deferred tax liability consists of the group tax liabilities that are payable in the future. The table below lists the timing differences between tax accounting and financial accounting.

DEFERRED TAXES (NOK thousand)	2011	2010	
Non-current assets	142 361	179 539	
Current assets	39 894	-82 452	
Liabilities	-560 453	-315 538	
Tax losses carried forward	-66 065	-92 179	
Other	-	-	
Net temporary differences	-444 263	-310 630	
Net recognised deferred tax liabilities	-14 106	-9 492	
Net recognised deferred tax asset	142 755	111 031	

The group has a total tax loss carried forward of NOK 330 million as at 31 December 2011, which gives a nominal deferred tax assets of NOK 107 million. The total capitalised amount is NOK 21 millions at 31 December 2011.

The deferred tax which is recognised directly in equity is related to:

(NOK thousand)

Loss on hedge of net investments

Gain from raw material hedging

Actuarial losses on defined benefit pension plans

Total

Deferred tax assets are only capitalised to the extent that it is probable that there will be sufficient future taxable profit for the tax asset to be used, either because the unit recently reported a profit or because assets with excess value have been identified.

Tax reducing timing differences related to losses carried forward with	
corresponding tax assets:	

(NOK thousand)	2011	2010
Loss carried forward	329 764	310 013
Calculated nominal value of deferred tax asset	106 511	99 336
Capitalised	21 358	19 271
Uncapitalised	85 154	80 065
Total	106 511	99 336

To the extent that there is not likely to be future profits sufficient to absorb the tax-reducing timing differences, no deferred tax asset has been recognised.

Jotun's operations in the US, Spain and Brazil have substantial tax reducing timing differences that have not been recognised due to uncertainty with regard to utilisation.

2011	2010
-6 015	-7 875
-	1 176
-13 825	-8 252
-19 840	-14 951

NOTE 5

Intangible assets

(NOK thousand)	Technology	Goodwill	Other	Development	Total
Book value 1 January 2010	2 344	24 428	47 037	-	73 809
Additions	88	-	9 721	29 585	39 394
Disposals	-	-	-54	-	-54
Write downs	-	-22 118	-	-	-22 118
Depreciation	-496	-	-7 726	-3 149	-11 371
Reclassification and corrections	-1 573	-2 409	-10 226	-	-14 208
Exchange differences	-7	98	140	-	232
Book value 31 December 2010	356	-	38 893	26 436	65 685
Book value 1 January 2011	356	-	38 893	26 436	65 685
Additions	11 140	-	24 081	36 161	71 382
Disposals	-	-	-1 886	-	-1 886
Write downs	-	-	-	-371	-371
Depreciation	-347	-	-13 256	-5 073	-18 676
Reclassification and corrections	606	-	21 582	-	22 188
Exchange differences	-4	-	-1	-	-5
Book value 31 December 2011	11 752	-	69 413	57 153	138 318
Initial cost 1 January 2011	98 705	294 796	95 321	29 585	518 407
Accumulated depreciation and write downs	-98 349	-294 796	-56 429	-3 149	-452 722
Book value 1 January 2011	356	-	38 892	26 436	65 685
Initial cost 31 December 2011	109 324	294 796	154 653	65 282	624 055
Accumulated depreciation and write downs	-97 572	-294 796	-85 241	-8 129	-485 737
Book value 31 December 2011	11 752	-	69 412	57 153	138 318

Amortisable intangible assets are amortised on a straight-line basis over the following lifetimes:

Asset category	Useful life
Product development	8 - 10 years
Technology	up to 10 years
Other intangible assets	up to 8 years

Intangible assets and goodwill are non-physical assets that have either been capitalised in connection with acquisition of businesses (goodwill) or through internal development of products (product development) or customisation of IT applications (technology and other intangible assets).

Goodwill is not amortised, but tested yearly for impairment. Goodwill has been amortised based on a straight-line basis according to Norwegian GAAP prior to IFRS implementation.

Development costs are capitalised if the costs can be measured reliably, the related product or process is technically and commercially feasible, sufficient future economic benefits will be generated and sufficient resources are available to complete the development. The expenditures capitalised include the cost of materials and direct labor. Capitalised development costs are amortised on a straight-line basis.

Product development in Jotun is carried out both in the Jotun R&D Centre in Norway, as well as in the regional R&D laboratories in Dubai, Malaysia, Thailand, Korea and China. The combination of a central and regional R&D set-up is a success factor ensuring both a solid technology platform and necessary local product adaptations. Sustainability is a main driver for new developments in all segments (Powder, Decorative, Protective and Marine). The main focus areas are:

- Reduced energy consumption and carbon footprint during the lifecycle of products and the objects they are applied on by launching highly efficient antifouling concepts (HPC), heat reducing powder and wet coating to be applied on buildings (Cool Shades and Jotashield Extreme) and low temperature curing powder coatings.
- Reducing VOC emissions by the development of high solid and water borne alternatives to traditional solvent borne paints (i.e. Lady Supreme Finish).
- Introducing more health friendly decorative paints (SENS and Majestic Ecohealth).
- Continuously substituting hazardous raw materials with less hazardous materials.

Within all segments Jotun is committed to serve the markets with high quality products. A common denominator for new developments of high quality exterior coatings is improved durability, meaning better colour/gloss retention and lower dirt pick-up and better mould/algea resistance. An important objective for using decorative products is beautification of your home; Lady Pure Color and Lady Effects are important innovations in that segment.

NOTE 6

Property, plant and equipment

(NOK thousand)	Land	Buildings	Electrical installation	Machinery, vehicles and equipment	Construction in progress	Total
Book value 1 January 2010	132 214	693 760	9 396	563 930	103 741	1 503 041
Additions	936	105 008	8 656	138 284	259 924	512 807
Disposals	-	-1 296	-	-11 964	-1 206	-14 467
Depreciation	-613	-71 191	-2 629	-153 235	35	-227 634
Reclassification and corrections	884	260	416	3 431	-7 242	-2 252
Exchange differences	5 907	18 502	317	20 502	1 482	46 710
Book value 31 December 2010	139 327	745 043	16 155	560 947	356 733	1 818 204
Book value 1 January 2011	139 327	745 043	16 155	560 947	356 733	1 818 204
Additions	41 733	84 852	2 100	217 683	449 274	795 642
Disposals	-1 663	-	-	-5 706	-	-7 369
Depreciation	-400	-60 016	-3 576	-164 534	-	-228 526
Reclassification and corrections	-6 209	104 002	2 882	-42 750	-109 231	-51 306
Exchange differences	-16	975	526	2 205	1 482	5 172
Book value 31 December 2011	172 772	874 856	18 087	567 846	698 259	2 331 819
Initial cost 1 January 2011	141 576	1 451 621	24 660	2 048 785	356 733	4 023 375
Accumulated depreciation and write downs	-2 250	-706 578	-8 505	-1 487 838	-	-2 205 171
Book value 1 January 2011	139 327	745 043	16 155	560 947	356 733	1 818 204
Initial cost 31 December 2011	174 887	1 624 971	31 459	2 136 465	698 258	4 666 040
Accumulated depreciation and write downs	-2 115	-750 115	-13 371	-1 568 619	-	-2 334 220
Book value 31 December 2011	172 772	874 856	18 088	567 846	698 258	2 331 819

Property, plant and equipment are depreciated on a straight line basis over the following lifetimes:

		estin
Asset category	Useful life	stop
Land	infinite	
Buildings	20-33 years	A m
Electrical installations	10-14 years	to fa
Machinery	7-10 years	mair
Office equipment and furniture	5-7 years	will
Vehicles	4-5 years	
PCs and other EDP equipment	3 years	

The period of depreciation is reviewed each year and if there are changes in useful life, depreciation is adjusted. Residual value is estimated and if it is higher than the carrying value, depreciation is stopped.

major part of the amount under "Construction in progress" relates factory projects in Norway, US and China (Zhangjiagang). This ainly consists of production facilities and warehouses. These projects Il be ready within summer 2012.

SHARES HELD DIRECTLY BY THE PARENT COMPANY (NOK thousand)

Company	City	Country	Currency	Share capital	No. of shares	Face value	Stake %
Jotun India Private Ltd.	Pune	India	INR	1 959 190	71 439 000	1 959 190	100.0
Jotun Powder Coatings AS	Sandefjord	Norway	NOK	87 000	87 000	87 000	100.0
Jotun (Malaysia) Sdn.Bhd.	Kuala Lumpur	Malaysia	MYR	48 000	48 000 000	44 702	93.1
Jotun Paints (Malaysia) Sdn. Bhd.	Kuala Lumpur	Malaysia	MYR	50 000	15 000 000	50 000	100.0
El-Mohandes Jotun S.A.E.	Cairo	Egypt	EGP	20 000	2 000 000	14 000	70.0
Jotun Paints (Europe) Ltd.	Flixborough	England	GBP	7 500	7 500 000	7 500	100.0
Jotun Paints (HK) Ltd.	Hong Kong	China	HKD	115 876	110 334 615	115 876	100.0
Scanox AS	Drammen	Norway	NOK	4 000	20 000	4 000	100.0
P.T. Jotun Indonesia	Jakarta	Indonesia	IDR	8 675	172 000	8 600	99.1
Jotun Iberica S.A.	Barcelona	Spain	EUR	9 103	86 845	9 103	100.0
Jotun B.V.	Spijkenisse	Netherlands	EUR	1 316	29 001	1 316	100.0
Jotun Paints Co. L.L.C.	Muscat	Oman	OMR	250	25 000	155	62.0
Jotun Australia Pty. Ltd.	Melbourne	Australia	AUD	11 550	16 050 001	11 550	100.0
Jotun Thailand Ltd.	Bangkok	Thailand	THB	84 000	84 000	80 186	95.4
Jotun Do Brasil Imp. Exp. & Industria de Tintas Lda.	Rio de Janeiro	Brazil	BRL	27 163	12 163 200	27 163	100.0
Jotun Boya San. Ve Ticaret A.S.	Istanbul	Turkey	TRY	3 000	115 000	3 000	100.0
Jotun Paints South Africa (Pty) Ltd.	Cape Town	South Africa	ZAR	37 719	110	37 719	100.0
Jotun Paints Inc.	Belle Chasse	USA	USD	42 600	100	42 600	100.0
Jotun Italia S.p.A.	Trieste	Italy	EUR	2 632	509 099	2 632	100.0
Jotun Singapore Pte. Ltd.	Singapore	Singapore	SGD	4 399	6 000 000	4 399	100.0
Jotun Libya J.S.Co.	Tripoli	Libya	LYD	7 184	65 000	5 747	80.0
Jotun Polska Sp.zo.o.	Gdynia	Poland	PLN	8 900	15 000	8 900	100.0
Jotun Paints (Vietnam) Co. Ltd.	Ho Chi Minh City	Vietnam	USD	2 309	-	2 309	100.0
Jotun (Deutschland) Gmbh	Hamburg	Germany	EUR	614	1 200	512	83.3
Jotun FZE	Dubai	U.A.E	AED	4 000	4	4 000	100.0
Jotun Pakistan (Private) Limited	Karachi	Pakistan	PKR	146 124	2 761 349	146 124	100.0
Jotun Ireland Ltd.	Cork	Ireland	EUR	640	487 409	640	100.0
Jotun Sverige AB	Gothenburg	Sweden	SEK	4 000	80 000	4 000	100.0
Jotun Paints OOO	St. Petersburg	Russia	RUB	106 555	17 000	106 555	100.0
Jotun Hellas Ltd.	Glyfada	Greece	EUR	343	11 435	334	97.4
Jotun Danmark A/S	Kolding	Denmark	DKK	3 300	6 600	3 300	100.0
Jotun Algerie S.A.R.L	Aknoun	Algerie	DZD	40 000	4 000	28 000	70.0
Jotun France S.A.	Paris	France	EUR	320	16 000	320	100.0
Jotun Philippines Inc	Manila	Phillipines	PHP	15 464	15 464	15 464	100.0
Jotun Maroc SARL AU	Casablanca	Maroc	MAD	2 000	20 000	2 000	100.0
Jotun Insurance Cell	St. Peterport	Guernsey	GBP	121	1	121	100.0
Jotun (Cambodia) LTD	Phnom Penh	Cambodia	KHR	791 045	1 000	791 045	100.0
Jotun Kazakhstan LLP	Almaty	Kazakhstan	KZT	29 350	1	29 350	100.0
Jotun Romania SRL	Constanta	Romania	RON	640	64 000	640	100.0
Lady Interiørmaling AS	Sandefjord	Norway	NOK	120	1 000	120	100.0
Jotun Optimal Utendørsmaling AS	Sandefjord	Norway	NOK	111	500	111	100.0
Drygolin Værbestandig Oljemaling AS	Sandefjord	Norway	NOK	109	500	109	100.0

The voting interest corresponds to the share interest.

Cont. NOTE 7

List of subsidiaries

SHARES HELD BY SUBSIDIARIES AND ASSOCIATED COMPANIES (NOK thousand)

Jotun Powder Coatings AS Income Income <thincom< th=""></thincom<>	(NOK (IIOUSdIIU)							
Jotun Powder Coatings (N) AS Larvik Norway NOK 12 500 12 500 12 500 10 0.0 Jotun Toz Boya San ve .Ticaret A.S. Istanbul Turkey TRY 23 600 23 600 00.0 23 600 100.0 Jotun Powder Coatings (Thailand) Ltd. Bangkok Thailand THB 9 000 9 000 9 000 100.0 Jotun Powder Coatings (C2) a.s. Usti nad Labem Czech Republic CZK 128 000 12 800 100.0 100.0 Jotun Powder Coatings (M) Sdn. Bhd. Kuala Lumpur Malaysia MYR 1950 1950 933 1572 80.6 PT Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.0 00.0<	Company	City	Country	Currency	Share capital	No. of shares	Face value	Stake %
Jotun Toz Boya San ve. Ticaret A.S. Istanbul Turkey TRY 23 600 23 600 23 600 100.00 Jotun Powder Coatings (Thailand) Ltd. Bangkok Thailand THB 9 000 9 000 9 000 10 0.0 Jotun Powder Coatings (C2) a.s. Usti nad Labem Czech Republic CZK 128 000 128 000 128 000 10 0.0 Jotun Powder Coatings (M) Sdn. Bhd. Kuala Lumpur Malaysia MYR 1 950 1 950 933 1 572 80.6 PT Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.00 Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 120 000 668 000 668 000 668 000 100.00 <t< td=""><td>Jotun Powder Coatings AS</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Jotun Powder Coatings AS							
Jotun Powder Coatings (Thailand) Ltd. Bangkok Thailand THB 9 000 9 000 9 000 10 0.0.0 Jotun Powder Coatings (CZ) a.s. Usti nad Labem Czech Republic CZK 128 000 128 000 128 000 128 000 100.00 Jotun Powder Coatings (M) Sdn. Bhd. Kuala Lumpur Malaysia MYR 1950 1950 933 1572 80.6 PT Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.0 Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.00 Jotun Powder Coatings Indonesia Jakarta India INR 68 600 6 86 000 68 600 160 00.00 100.00 <td< td=""><td>Jotun Powder Coatings (N) AS</td><td>Larvik</td><td>Norway</td><td>NOK</td><td>12 500</td><td>125 000</td><td>12 500</td><td>100.00</td></td<>	Jotun Powder Coatings (N) AS	Larvik	Norway	NOK	12 500	125 000	12 500	100.00
Jotun Powder Coatings (CZ) a.s. Usti nad Labem Czech Republic CZK 128 000 128 000 100.000 Jotun Powder Coatings (M) Sdn. Bhd. Kuala Lumpur Malaysia MYR 1 950 1 950 933 1 572 80.60 PT Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.00 Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.00 Jotun Powder Coatings Indonesia Jakarta India INR 68 600 6 86 000 68 600 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 100.00 700 700.00 700 700.00 700 700.00 700 700.00 700 700.00 700 700.00 </td <td>Jotun Toz Boya San ve .Ticaret A.S.</td> <td>Istanbul</td> <td>Turkey</td> <td>TRY</td> <td>23 600</td> <td>23 600 000</td> <td>23 600</td> <td>100.00</td>	Jotun Toz Boya San ve .Ticaret A.S.	Istanbul	Turkey	TRY	23 600	23 600 000	23 600	100.00
Jotun Powder Coatings (M) Sdn. Bhd. Kuala Lumpur Malaysia MYR 1 950 1 950 933 1 572 80.6 PT Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.00 Jotun Powder Coatings Pakistan (Pt.t) Ltd. Lahore Pakistan PKR 175 990 6 000 000 164 023 93.2 Jotun Powder Coatings Indonesia Jakarta India INR 68 600 6 86 000 68 600 100.00 <td>Jotun Powder Coatings (Thailand) Ltd.</td> <td>Bangkok</td> <td>Thailand</td> <td>THB</td> <td>9 000</td> <td>9 000</td> <td>9 000</td> <td>100.00</td>	Jotun Powder Coatings (Thailand) Ltd.	Bangkok	Thailand	THB	9 000	9 000	9 000	100.00
PT Jotun Powder Coatings Indonesia Jakarta Indonesia IDR 30 343 803 121 000 30 343 803 100.00 Jotun Powder Coatings Pakistan (Pvt.) Ltd. Lahore Pakistan PKR 175 990 6 000 000 164 023 93.2 Jotun Powder Coatings (India) Private Ltd. Mumbai India INR 68 600 686 000 68 600 100.0 Jotun Powder Coatings Ltd. Flixborough England GBP 700 1 000 000 700 100.0 Jotun Powder Coatings Bulgaria Ltd. Sofia Bulgaria EUR 3 - 3 100.0 Jotun Powder Coatings LLL. Cairo Egypt EGP 300 300 270 90.0 Other holdings Jotun Powder Coatings AS - </td <td>Jotun Powder Coatings (CZ) a.s.</td> <td>Usti nad Labem</td> <td>Czech Republic</td> <td>CZK</td> <td>128 000</td> <td>12 800</td> <td>128 000</td> <td>100.00</td>	Jotun Powder Coatings (CZ) a.s.	Usti nad Labem	Czech Republic	CZK	128 000	12 800	128 000	100.00
Jotun Powder Coatings Pakistan (Pvt.) Ltd.LahorePakistanPKR175 9906 000 000164 02393.2Jotun Powder Coatings (India) Private Ltd.MumbaiIndiaINR68 6006 860 00068 600100.00Jotun Powder Coatings Ltd.FlixboroughEnglandGBP7001 000 000700100.00Jotun Powder Coatings Bulgaria Ltd.SofiaBulgariaEUR3-3100.00Jotun Powder Coatings LL.L.CairoEgyptEGP30030027090.00Other holdings Jotun Powder Coatings ASJotun Powder Coatings (India) Powder Coatings AS217 858-217 858100.00Jotun Coatings (Zhangjiagang) Co. Ltd.ZhangjiagangChinaCNY217 858-217 858100.00Jotun Powder LLC.Belle ChasseUSAUSD1 0001 0001 000.00100.00Jotun Quetschland) GmbhHamburgGermanyEUR6141 2001 000.001 000.00Jotun Powder Coatings (N) ASDrammenNorwayNOK1005001 00.00Jotun Powder Coatings LLL.CairoEgyptEGP300300300200.00Jotun Powder Coatings LLL.CairoEgyptEGP300300300100.00Jotun Powder Coatings (N) ASDrammenNorwayNOK100100.00100.00Jotun Powder Coatings LLL.CairoEgyptEGP300300300100.00<	Jotun Powder Coatings (M) Sdn. Bhd.	Kuala Lumpur	Malaysia	MYR	1 950	1 950 933	1 572	80.60
Jotun Powder Coatings (India) Private Ltd.MumbaiIndiaINR68 60068 60068 600100.00Jotun Powder Coatings Ltd.FlixboroughEnglandGBP7001 000 000700100.00Jotun Powder Coatings Bulgaria Ltd.SofiaBulgariaEUR3-3100.00Jotun Powder Coatings L.L.CairoEgyptEGP30030027090.00Other holdings Jotun Powder Coatings L.L.CairoEgyptEGP30030027090.00Other holdings Jotun Powder Coatings L.L.CairoEgyptEGP30030027090.00Other holdings Jotun Powder Coatings L.L.ZhangjiagangChinaCNY217 858-217 858100.00Jotun Coatings (Zhangjiagang) Co. Ltd.ZhangjiagangChinaCNY217 858-217 858100.00Jotun Paints IncEPRS Delaware L.L.C.Belle ChasseUSAUSD1 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0 001 0	PT Jotun Powder Coatings Indonesia	Jakarta	Indonesia	IDR	30 343 803	121 000	30 343 803	100.00
Jotun Powder Coatings Ltd.FlixboroughEnglandGBP7001 000 000700100.00Jotun Powder Coatings Bulgaria Ltd.SofiaBulgariaEUR3-3100.00Jotun Powder Coatings LL.L.CairoEgyptEGP30030027090.00Other holdings Jotun Powder Coatings ASJotun Paints (HK) Ltd	Jotun Powder Coatings Pakistan (Pvt.) Ltd.	Lahore	Pakistan	PKR	175 990	6 000 000	164 023	93.20
Jotun Powder Coatings Bulgaria Ltd.SofiaBulgariaEUR3-3100.0Jotun Powder Coatings L.L.L.CairoEgyptEGP30030027090.0Other holdings Jotun Powder Coatings ASJotun Paints (HK) Ltd.Image: Coating Changjiagang) Co. Ltd.ZhangjiagangChinaCNY217 858217 858100.00Jotun Paints IncImage: Coating Changgiagang) Co. Ltd.ZhangjiagangChinaCNY217 858217 858100.00Jotun Paints IncImage: Coating ChanggiagangChinaCNY217 858217 858100.00Jotun Paints IncImage: Coating ChanggiagangGermanyEUR10001000100.00Jotun Dout (Deutschland) GmbhHamburgGermanyEUR614120010216.60Jotun Hellas Ltd.GlyfadaGreeceEUR34330092.60Scanox ASImage: Coating Chang ASDrammenNorwayNOK100500100.00Jotun Powder Coatings (N) ASImage: Coating Chang ASEgyptEGP30030030100.00Jotun Singapore Pte LtdImage: Coating Chang ASEgyptEGP300300300100.00	Jotun Powder Coatings (India) Private Ltd.	Mumbai	India	INR	68 600	6 860 000	68 600	100.00
Jotun Powder Coatings LLL.CairoEgyptEGP30030027090.0Other holdings Jotun Powder Coatings ASJotun Paints (HK) Ltd.Image: Control of the state	Jotun Powder Coatings Ltd.	Flixborough	England	GBP	700	1 000 000	700	100.00
Other holdings Jotun Powder Coatings AS Jotun Paints (HK) Ltd. Image: China interpretation of the state of	Jotun Powder Coatings Bulgaria Ltd.	Sofia	Bulgaria	EUR	3	-	3	100.00
Jotun Paints (HK) Ltd.Image: China index of the control	Jotun Powder Coatings L.L.L.	Cairo	Egypt	EGP	300	300	270	90.00
Jotun Coatings (Zhangjiagang) Co. Ltd.ZhangjiagangChinaCNY217 858217 858100.0Jotun Paints Inc	Other holdings Jotun Powder Coatings	AS						
Jotun Paints IncImage: Second Sec	Jotun Paints (HK) Ltd.							
PRS Delaware L.L.C.Belle ChasseUSAUSD10001000100010001000Jotun B.V.Image: Constraint of the con	Jotun Coatings (Zhangjiagang) Co. Ltd.	Zhangjiagang	China	CNY	217 858	-	217 858	100.00
Jotun B.V.Image: Second Se	Jotun Paints Inc							
Jotun (Deutschland) GmbhHamburgGermanyEUR6141 20010216.6Jotun Hellas Ltd.GlyfadaGreeceEUR34330092.6Scanox ASTTTTTTTButinox Futura Beis og Maling ASDrammenNorwayNOK100500100100.0Jotun Powder Coatings (N) ASCairoEgyptEGP3003003010.0Jotun Singapore Pte Ltd	PRS Delaware L.L.C.	Belle Chasse	USA	USD	1 000	100	1 000	100.00
Jotun Hellas Ltd.GlyfadaGreeceEUR34330092.6Scanox AS	Jotun B.V.							
Scanox ASImage: Sector of the sec	Jotun (Deutschland) Gmbh	Hamburg	Germany	EUR	614	1 200	102	16.67
Butinox Futura Beis og Maling AS Drammen Norway NOK 100 500 100 100 Jotun Powder Coatings (N) AS Cairo Egypt EGP 300 300 300 100 Jotun Singapore Pte Ltd Cairo Egypt EGP 300 Cairo Egypt	Jotun Hellas Ltd.	Glyfada	Greece	EUR	343	300	9	2.60
Jotun Powder Coatings (N) ASEgyptEGP30030030010.0Jotun Singapore Pte Ltd	Scanox AS							
Jotun Powder Coatings L.L.L. Cairo Egypt EGP 300 300 30 10.0 Jotun Singapore Pte Ltd Image: Control of the state of	Butinox Futura Beis og Maling AS	Drammen	Norway	NOK	100	500	100	100.00
Jotun Singapore Pte Ltd	Jotun Powder Coatings (N) AS							
	Jotun Powder Coatings L.L.L.	Cairo	Egypt	EGP	300	300	30	10.00
	Jotun Singapore Pte Ltd							
r. i indonesia jakarta indonesia iDK 56 283 850 - 605 555 0.9	P.T Indonesia	Jakarta	Indonesia	IDR	56 283 850	-	605 555	0.90

The voting interest corresponds to the share interest.

NOTE 8

Investments in associated companies and joint ventures

Investments in associated companies and joint ventures are recognised in the group's accounts applying the equity method.

JOTUN GROUP TOTAL OVERVIEW INVESTMENTS IN ASSOCIATED COMPANIES AND JOINT VENTURES

		2011		2010			
(NOK thousand)	Associated companies	Joint Ventures	Total	Associated companies	Joint Ventures	Total	
Carrying amount 01.01	473 084	378 811	851 893	493 488	298 016	791 504	
Net profit / (loss) 2011	197 400	67 602	265 002	223 272	100 186	323 458	
Exchange differences	32 197	20 309	52 506	-3 539	11 619	8 080	
Dividend	-199 157	-23 310	-222 467	-242 355	-31 012	-273 366	
Stock increase	-	-	-	2 217	-	2 217	
Other equity changes	-1 182	160	-1 022	-	-	-	
Carrying amount 31.12	502 342	443 572	945 912	473 084	378 811	851 893	

Jotun Group has the following investments in associated companies:

(NOK thousand)	Red Sea Paints Co. Ltd.	Jotun Saudia Co. Ltd.	Jotun Yemen Paints Ltd.	Jotun U.A.E. Ltd. (LLC)	Jotun Abu Dhabi Ltd.	Jotun Powder Coat. Saudi Arabia Co. Ltd.	Jotun Powder Coatings U.A.E. Ltd.	Total
Country	Saudi Arabia	Saudi Arabia	Yemen	U.A.E.	U.A.E.	Saudi Arabia	Saudi Arabia	
Ownership interest	40.0 %	40.0 %	34.4 %	41.5 %	51.6 %	46.6 %	47.0 %	
Carrying amount 31.12.2010	19 563	152 058	1 960	161 570	71 189	29 965	36 781	473 084
Net profit / (loss) 2011	1 220	68 304	-530	68 766	46 661	5 054	7 925	197 400
Exchange differences	726	11 273	392	10 974	5 739	1 203	1 891	32 197
Dividend	-1 282	-69 843	-	-78 244	-34 432	-4 098	-11 258	-199 157
Stock increase	-	-	-	-	-	-	-	-
Other equity changes	-	-1 164	-	-	-	-18	-	-1 182
Carrying amount 31.12.2011	20 228	160 627	1 822	163 066	89 157	32 105	35 338	502 341

A summary of the financial information on the individual associated companies, based on 100 per cent figures:

(NOK thousand)	Red Sea Paints Co. Ltd.	Jotun Saudia Co. Ltd.	Jotun Yemen Paints Ltd.	Jotun U.A.E. Ltd. (LLC)	Jotun Abu Dhabi Ltd.	Jotun Powder Coat. Saudi Arabia Co. Ltd.	Jotun Powder Coatings U.A.E. Ltd.
Assets	98 807	461 759	15 257	550 205	247 763	102 760	162 057
Liabilities	48 238	60 191	9 967	154 659	74 979	33 866	82 172
Equity	50 569	401 567	5 290	395 546	172 784	68 894	79 884
Revenues	-	816 844	12 746	906 044	427 411	169 033	247 536
Profit / (loss) for the year	3 050	170 759	(1 530)	189 777	90 429	10 845	19 893

Jotun Group has the following investments in joint ventures (all the joint ventures are limited liability companies):

(NOK thousand)	Chokwang Jotun Ltd.	Jotun COSCO Marine Coat. (Guangzhou) Ltd	Jotun COSCO Marine Coatings (Qingdao) Co	Jotun COSCO Marine Coatings (HK) Ltd.	Total
Country	South Korea	China	China	Hong Kong	
Figures bases on own- ership	50.0 %	50.0 %	50.0 %	50.0 %	
Carrying amount 31.12.2010	161 219	86 131	37 031	94 430	378 811
Net profit / (loss) 2011	22 157	16 596	16 604	12 245	67 602
Exchange differences	432	8 690	3 885	7 302	20 309
Dividend	-23 310	-	-	-	-23 310
Stock increase	-	-	-	-	-
Other equity changes	-	-	160	-	160
Carrying amount 31.12.2011	160 498	111 417	57 680	113 977	443 572

Cont. NOTE 8

Investments in associated companies and joint ventures

A summary of the financial information on the individual joint ventures, based on 100 per cent figures:

(NOK thousand)	Chokwang Jotun Ltd.	Jotun COSCO Marine Coat. (Guangzhou) Ltd	Jotun COSCO Marine Coatings (Qingdao) Co	Jotun COSCO Marine Coatings (HK) Ltd.
Assets	919 561	534 188	1 069 207	442 858
Liabilities	598 565	311 355	739 124	139 100
Equity	320 995	222 833	330 082	303 758
Revenues	1 098 223	931 865	2 021 407	419 764
Net profit / (loss) for the year	44 315	33 191	33 209	24 490

Jotun Group holds 33.4 per cent of the shares in Nor-Maali Oy. This investment is classified as other investments. The equity method is not used since the Jotun Group does not have significant influence of the company. Nor-Maali OY is not complying with Jotun Group's reporting requirements and basis for using equity method is not present.

NOTE 9

Overview of financial instruments

This note gives an overview of the carrying and fair value of the group's financial instruments and the accounting treatment of these instruments. The table is the basis for all further information regarding the group's financial risk and refers to the subsequent notes on this subject. The table also shows the level of objectivity in the measurement hierarchy of each method of measuring the fair value of the group's instruments.

			Financial instru-	The second shares	The second of			
		Measure-	ments at fair	Financial instru- ments at fair	Financial liabilities	Deposits and		Of this
2011	Note	ment level	value through statement of	value through other compre-	measured at amortised	receivables	Total	interest- bearing
(NOK thousand)			income	hensive income	cost			
Non-current assets								
Share investments		3	8 248	-	-	-	8 248	
Non-current financial receivables			-			168 890	168 890	
Total			8 248	-	-	168 890	177 138	-
Current assets								
Accounts receivable	11					2 522 454	2 522 454	
Other current receivables	11					418 084	418 084	
Current derivatives			930				930	
Cash and cash equivalents						617 923	617 923	
Total			930	-	-	3 558 461	3 559 391	-
Total financial assets			9 178	-	-	3 727 351	3 736 529	-
Non-current liabilities							-	
Non-current financial liabilities	13.19	2			4 067		4 067	4 067
Total			-	-	4 067	-	4 067	4 067
Current liabilities								
Current financial liabilities	14				1 451 219		1 451 219	1 451 219
Accounts payable	15				1 341 027		1 341 027	
Current derivatives			24 656	12 119			36 775	
Total			24 656	12 119	2 792 246	-	2 829 021	1 451 219
Total financial liabilities			24 656	12 119	2 796 313	-	2 833 088	1 455 286

Total measurement level 1 (Quoted, unadjusted prices in active markets for identical assets and liabilities) Total measurement level 2 (Other techniques for which all inputs that have significant effect on the recorded fair value are observable, directly or indirectly) Total measurement level 3 (Techniques which use inputs which have significant effect on the recorded fair value that are not based on observable market data)

2010 (NOK thousand)	Note	Measure- ment level	Financial instru- ments at fair value through statement of income	Financial instru- ments at fair value through other compre- hensive income	Financial liabilities measured at amortised cost	Deposits and receivables	Total	Of this interest- bearing
Non-current assets								
Share investments		3	15 939				15 939	
Non-current financial receivables						138 157	138 157	
Total			15 939	-	-	138 157	154 096	-
Current assets								
Accounts receivable	11					2 046 177	2 046 177	
Other current receivables	11					437 710	437 710	
Current derivatives			21 673	9 400			31 073	
Cash and cash equivalents						716 552	716 552	
Total			21 673	9 400	-	3 200 439	3 231 512	-
Total financial assets			37 612	9 400	-	3 338 596	3 385 608	
Non-current liabilities							-	
Non-current financial liabilities	13.19	2			10 783		10 783	10 783
Total			-	-	10 783	-	10 783	10 783
Current liabilities								
Current financial liabilities	14				682 248		682 248	682 248
Accounts payable	15				1 087 872		1 087 872	
Current derivatives			20 802				20 802	
Total			20 802	-	1 770 120	-	1 790 922	682 248
Total financial liabilities			20 802	-	1 780 903	-	1 801 705	693 031

Total measurement level 1 (Quoted, unadjusted prices in active markets for identical assets and liabilities) Total measurement level 2 (Other techniques for which all inputs that have significant effect on the recorded fair value are observable, directly or indirectly) Total measurement level 3 (Techniques which use inputs which have significant effect on the recorded fair value that are not based on observable market data)

Financial investments consist of 33.4 per cent of the shares in Nor-Maali OY.

NOTE 10

Inventories

Inventories consists of the group's stock of raw materials and finished goods. Inventories are valued at the lowest value of purchase price, material cost and net realisable value. Cost of inventories are assigned by using weighted average cost formula. Production cost for finished goods include direct materials and wages as well as share of indirect manufacturing costs. Deduction has been made for obsolescence.

(NOK thousand)	31.12.11	31.12.10	1.1.10
Raw materials at cost	809 051	642 611	471 492
Finished goods at cost	1 030 401	855 478	680 571
Total	1 839 452	1 498 089	1 152 062

Total allowance for obsolete inventories at year end is 56 278 (2010: 49 699).

NOTE 11

Receivables

(NOK thousand)	31.12.11	31.12.10	1.1.10
Accounts receivables	2 522 454	2 046 177	1 653 635
Bank receivables	55 971	65 373	-
Other receivables	362 113	372 337	284 761
Total receivables	2 940 538	2 483 887	1 938 396

Bank receivables consists of bank drafts received from customers for payment of accounts receivables. Allowances for credit losses have been recorded upon individual evaluation of the accounts receivable and other receivables. Realised losses for bad debt are classified as other operating expenses in the income statement.

Changes in allowances for bad debt is shown in following table:

Total allowances for bad debt per 31.12.	146 452	167 038	172 209
Realised losses for the year	-26 539	-33 449	-37 653
Allowances for bad debt made during the period	5 953	28 278	36 726
Allowances for bad debt as of 1.1.	167 038	172 209	173 136
(NOK thousand)	31.12.11	31.12.10	1.1.10

Credit risk and foreign exchange risk regarding accounts receivable is discussed in note 19.

Aging of accounts receivables as of 31.12. was as follows:

	Total	Not due	Loss than 20 days	Overd	More than 90	
(NOK thousand)	IOtal	Not due	Less than 30 days	30-60 days	60-90 days	days
2011	2 300 868	1 309 649	460 616	148 194	88 040	294 370
2010	1 970 242	1 114 624	393 285	127 309	73 740	261 284

NOTE 12

Share capital, shareholder information and dividend

The share capital in Jotun A/S as of 31 December 2011 consists of the follwing share classes:

(NOK thousand)	Quantity	Face value	Balance sheet
A-Shares	114 000	300	34 200
B-Shares	228 000	300	68 400
Total	342 000		102 600
At the general meeting, each A-share has ten and each B-share has	Dividend		

one vote. There are no changes from last year. The board of Directors proposes that an ordinary dividend of NOK 1 500 per share be paid out, totalling NOK 513 million.

OWNERSHIP STRUCTURE

The number of shareholders as of 31 December 2011 was 599. The largest s

Shareholders	A-shares	B-shares	Total	Share interest in %	Voting interest in %
Lilleborg AS	42 000	103 446	145 446	42.5	38.3
Odd Gleditsch AS	11 417	36 894	48 311	14.1	11.0
Mattisberget AS	25 050	86	25 136	7.3	18.3
Leo Invest AS	2 988	8 184	11 172	3.3	2.8
Abrafam Holding AS *	3 368	3 815	7 183	2.1	2.7
BOG Invest AS *		6 750	6 750	2.0	0.5
ACG AS *		5 548	5 548	1.6	0.4
Elanel AS	3 011	2 353	5 364	1.6	2.4
Hejo Holding AS *		5 234	5 234	1.5	0.4
Bjørn Ekdahl	1 872	3 281	5 153	1.5	1.6
Odd Gleditsch Jr.	4 681	43	4 724	1.4	3.4
Live Invest AS	4 055	547	4 602	1.3	3.0
Kofreni AS *	131	4 094	4 225	1.2	0.4
Bjørn Ole Gleditsch	26	3 679	3 705	1.1	0.3
Pina AS		3 443	3 443	1.0	0.3
Conrad Wilhelm Eger	1 172	2 155	3 327	1.0	1.0
Jill Beate Gleditsch		3 172	3 172	0.9	0.2
Anne Cecilie Gleditsch	5	3 161	3 166	0.9	0.2
Fredrikke Eger	1 000	2 084	3 084	0.9	0.9
Britt Fanny Arnesen	1 855	1 178	3 033	0.9	1.4
Total 20 largest	102 631	199 147	301 778	88.2	89.6
Total others	11 369	28 853	40 222	11.8	10.4
Total number of shares	114 000	228 000	342 000	100	100

shearholders w	ere:

SHARES OWNED BY MEMBERS OF THE BOARD OF DIRECTORS, CORPORATE ASSEMBLY, PRESIDENT & CEO AND/OR RELATED PARTIES:

Name	Office	A-shares	B-shares	Total shares
Odd Gleditsch d.y.	Chairman of the board	27	8 2 1 6	8 243
Einar Abrahamsen	Member of the board	3 368	3 817	7 185
Richard Arnesen	Member of the board	1 862	3 128	4 990
Nicolai A. Eger	Member of the board	1 110	5 184	6 294
Birger Amundsen	Member of the board	-	2	2
Olav Christensen	Chairman of the corporate assembly	3 011	2 355	5 366
Bjørn Ole Gleditsch	Member of the corporate assembly	26	10 429	10 455
Anne Cecilie Gleditsch	Member of the corporate assembly	5	8 709	8 714
Kornelia Eger	Member of the corporate assembly	100	271	371
Nils Petter Ekdahl	Member of the corporate assembly	1 872	815	2 687
Terje V. Arnesen	Member of the corporate assembly	-	1	1
Morten Fon	CEO	8	18	26
Ben Guren	CFO	-	5	5
Bård K. Tonning	Head of Jotun Dekorativ	-	3	3
Erik R. Aaberg	Head of Jotun Paints	-	15	15
Esben Hersve	Head of Jotun Coatings	-	4	4

There are no options for share acquisitions.

*The majority of the shares in following companies are owned by; Hejo Holding AS owned by Odd Gleditsch d.y. Abrafam Holding AS owned by Einar Abrahamsen Kofreni AS partly owned by Nicolai A. Eger BOG Invest AS owned by Bjørn Ole Gleditsch ACG AS owned by Anne Cecilie Gleditsch

NOTE 13

Long-term debt

LONG-TERM INTEREST-BEARING DEBT			Carrying amount		
(NOK thousand)	Effective interest rate in %	Maturity date	31.12.11	31.12.10	01.01.10
Bank debt secured	4	2012-2017	3 521	46 589	45 142
Bank debt unsecured	4	2012-2017	46 169	45 989	66 408
Total long-term interest-bearing debt			49 690	92 578	111 550
First year's repayments on long-term debt		2012	-45 623	-81 795	-276
Total long-term interst-bearing debt excluding first year's repayments			4 067	10 783	111 274

The rate of interest is a calculated weighted average.

REPAYMENT PROFILE

(NOK thousand)	Total	2012	2013	2014	2015	2016	Thereafter
Bank debt	49 690	45 623	816	541	351	299	2 060

Bank debt is partly secured by pledged group assets as land, buildings, machinery, plants, stock of goods and trade receivables. Carrying value of total assets pledged as security per 2011 is NOK 100 mill for short-term and long-term debt.

(NOK thousand)	31.12.11	31.12.10	01.01.10
Long-term non-interst-bearing debt	28 415	19 843	20 269

Long-term interest-bearing debt includes retirement and termintation pay liabilities and other liabilities related to operations.

NOTE 14

Short-term loans

SHORT TERM DEBT	Carrying amount		
(NOK thousand)	31.12.11 31.12.10 01.01.10		
Bank debt, secured	2 610	361	2 566
Certificate loans and creditline facilities, unsecured	1 402 986	600 092	410 262
Bank debt, short term	1 405 596	600 453	412 828
Short-term part of long-term debt	45 623	81 795	276
Total short-term interest bearing debt	1 451 219 682 248 413 1		413 104

Interest bearing short-term loans consist of four certificate loans of NOK 700 mill total with maturity dates within the first four months of 2012. These certifiate loans represents the increase in short-term loans from 2010 to 2011. Remaining part of short-term loans are credit line facilities with yearly renewal. Average maturity of these loans is six months. The group's short-term loans are backed by long-term credit

NOTE 15

Other current liabilities

OTHER CURRENT LIABILITIES	Carrying amount		
(NOK thousand)	31.12.11 31.12.10 01.01.10		
Trade accounts payables	1 341 027	1 087 872	807 315
Public charges and holiday pay	133 985	119 549	136 765
Tax payable	187 432	177 802	111 223
Provisions for claims	40 659	64 872	118 696
Prepaid dividend	96 170	411 467	378 558
Other accrued expenses	486 175	217 051	104 207
Total other current liabilities	2 285 448	2 078 613	1 656 764

Other accrued expenses are related to bonuses to employees, agent fees/commissions, sales, marketing and other accrued expenses.

NOTE 16

Provisions

PROVISIONS 2011								
(NOK thousand)	Restructuring provisions	Other provisions	Total provisions					
Balance sheet 1 January 2011	55 563	52 395	107 958					
Additions 2011	-	109 847	109 847					
Utilised 2011	-9 587	-52 395	-61 982					
Non-current provisions 31 December 2011	45 976	109 847	155 823					

PROVISIONS 2010

(NOK thousand)	Restructuring provisions	Other provisions	Total provisions
Balance sheet 1 January 2010	55 790	51 056	106 846
Additions 2010	26 773	17 000	43 773
Utilised 2010	-27 000	-15 661	-42 661
Non-current provisions 31 December 2010	55 563	52 395	107 958

Restructuring provisions

Long-term provisions for restructuring are related to close-down of plants in Norway and in Singapore. For all restructuring provisions detailed plans have been made and implemented. In accordance with the restructuring plans most of the costs will incur in the period 2013-2014. Only minor activities related to the restructuring will take place in 2012.

Other provisions

The major part of other provisions covers constructive obligations for environmental clean-up. Pre-studies and analysis of relevant areas have been undertaken to reliably estimate the provisions that have been recognised. The clean-up activities will intentionally start in 2013-2015 and continue until 2018.

NOTE 17 Contingent liabilities

Disputes and claims

Jotun is involved in disputes and claims cases in connection with the company's operational activities. Provisions have been made to cover the expected outcome of disputes insofar as negative outcomes are probable and reliable estimates can be made. In evaluating the size of the provisions expected insurance cover is taken into account separately. Jotun acknowledges the uncertainty of the disputes, but believes that these cases will be resolved without significant impact on the group's financial position. There are no significant disputes or claims with the uncertainty of probability or reliable estimate accounted for in the balance sheet.

Environmental matters

A number of factories have been inspected regarding environmental conditions in the ground. Actions have either been taken on own initiative or implemented on the order of local authorities. Inspections and measurements are made by independent specialist in the field. For clean-up projects where implementation is considered to be probable and for which reliable estimates have been done provisions are made accordingly.

NOTE 18

38

OTUN GROUP - NOTE 17, NOTE 18, NOTE 19

Contractual obligations and guarantees

Purchase obligations

The group's contractual purchase obligations are mainly related to investments in new plants and buildings. The new plants in Norway and China, the warehouse in USA will be completed in 2012. For expansion projects in Brazil, Pakistan and Libya contractually committed capex is insignificant per 31 December 2011. The actual commitment related to purchase contracts for ongoing investment projects is estimated to be NOK 256 mill per 31 December 2011. For purchase of raw materials there are no actual commitments for the group. In general these contracts can be terminated without penalties.

Sales obligations

The Jotun Group has several sales contracts that are material for each entity. These contracts are mainly related to the Coatings division and protective or marine business. The products are often considered to be commodities and alternative suppliers and products are available. Contracts can easily be transferred to other suppliers without

NOTE 19

Financial risk management

ORGANISATION OF FINANCIAL RISK MANAGEMENT

Jotun operates internationally and is exposed to financial risks like currency risk, interest rate risk, commodity price risk, liquidity risk and credit risk. The Jotun Group uses financial instruments to reduce risks in accordance with the group's Treasury policy.

The responsibility for managing financial risk within the group is divided between the individual operational entities and group level, which manages risk related to centralised activities like funding and currency risk management.

Centralised risk management

Jotun has a central Group Treasury. Its most important tasks is to ensure the group's financial flexibility in the short and long term, and to monitor and manage financial risk in cooperation with individual operational entities. The guidelines for the group Treasury are stated in the group's Treasury policy which is approved by the Board of Directors. The Group Treasury acts as the internal bank for the group and is responsible for, and executes, all major external funding and hedging transactions relating to currency rate hedging. Debt and treasury positions are managed in a non-speculative manner, such that all transactions in financial instruments are matched to an underlying business requirement.

inconvenience to the customer and therefore there is no actual commitment involved

Some contracts include breach penalty clauses. Should the group be forced to cancel any agreement with penalty clause that situation could involve compensation of 10 per cent of contract value. The actual commitment related to these contracts is approx NOK 35 mill. For most contracts within the group there are no penalty clauses involved. In some situations breach could cause obligation to compensate the customer for change of supplier, including price variations. This type of commitment is considered to be insignificant for the group.

Other obligations

On behalf of subsidiaries and joint ventures, Jotun A/S issued Letters of Comfort amounting to NOK 1 206 mill in 2011. Guarantees covering tax withholding and other guarantees for subsidiaries amounts to approx NOK 85 mill.

Financial risks within each operating entity

Each company in Jotun shall handle its own currency risk and risk related to raw material price movements. Hedging of these exposures shall be based on a local Finance policy approved by the local Board of Directors and also approved by Jotun A/S, and be in accordance with the Treasury Policy. All local hedging activity is monitored by Group Treasury, and a majority of the hedging instruments are executed by Group Treasury on behalf of the local entities.

CATEGORIES OF FINANCIAL RISKS AND RISK POLICIES FOR THE GROUP

Currency risk on net investments

As NOK is the functional currency for Jotun A/S and the presentation currency for the group is exposed to currency translation risk for net investments in foreign operations.

Jotun's policy is to hedge a portion of the net investment reflecting the most liquid part of it, an amount equal to the expected inflow of dividend and royalty for the next 16 months. The policy is to hedge 80-100 per cent of the expected inflow the next 8 month and 0-40 per cent of the expected inflow the following 8 months.

Currency risk on operational cash flows

Each operating unit has a net inflow or outflow of foreign currency related to product sales and raw material purchases. The currency risk arises when the movements in currency rates can not immediately be passed on to the product prices. This creates an impact on the operational result. Jotun has a policy to hedge against this effect, in companies where the effect is significant. The policy is to hedge 80-100 per cent of the risk in currency cash flows the next 8 month and 0-40 per cent of the cash flow risk the following 8 months.

Interest rate risk

Jotun Group has low net interest bearing debt with seasonal peaks within one billion NOK. The interest rate risk is not regarded as a critical factor

Based on the present net debt situation. Jotun's policy is not to hedge interest rate risk. If the net debt should increase and become permanently substantially higher than the present level, the policy will be reviewed.

Liquidity risk

The most important goal of Jotun's Treasury policy is to ensure that the group has sufficient financial flexibility in the short and long term to achieve its strategic and operational objectives. Jotun's policy is to have sufficient unutilised, long-term, committed credit facilities to cover expected financing need, including loans that fall due, over the next 12 months, as well as a strategic reserve. The strategic reserve shall be 5 per cent of the consolidated sales. This means that Jotun's credit facilities are normally refinanced one year before maturity. Commercial papers are used as a source of liquidity when conditions in these markets are competitive compared to drawing on committed long-term credit facilities.

Cash flow from operations has seasonal cycles, especially for Dekorativ Scandinavia. Through the winter and spring there is a substantial build up of working capital as a preparation for the summer sales season. This is an expected cyclical movement and is taken in to account when planning the financing. Other drivers for the liquidity development are the investments in new factories and changes in the tied up working capital in the individual companies other than Dekorativ Scandinavia. Investments are financed mostly from Jotun A/S and the cash flows are predictable as the financing for each project is planned well in beforehand. Working capital movements are a mix of companies in a lot of different countries and levels out over time. In average Jotun companies has a working capital at about 32 per cent of sales. In order to further reduce refinancing risk, Jotun has a policy to distribute maturities of loans and credit facilities evenly.

Credit risk

The management of credit risk related to accounts receivable and other operating receivables is handled as part of the business risk and is continuously monitored by the operating entities.

There is no significant concentration of credit risk in respect of single counterparts. Some groups of counterparts can be viewed as significant: Shipyards, ship owners, real estate developers and some larger retail chains in Scandinavia. In combination with a geographical distribution and few large single accounts, the credit risk in Jotun is viewed to be well diversified

The losses on accounts receivables have been insignificant through Jotun's history.

Jotun has no general policy for credit risk insurance. Individual companies can insure their risk based on local circumstances. Jotun A/S has International Swap Dealers Association (ISDA) agreements with its counterparts for derivative transactions, and

Each operating unit has a net inflow or outflow of foreign currency related to product sales and raw material purchases. The major currency involved is USD. Most purchases of raw material are made in USD and in some of the market segments like the marine industry the sales are made in USD. Summing up the net USD exposures in all individual companies the net USD exposure is relatively small. The amount of USD raw material purchase is close to the amount of USD sales in total. Movements in USD against all the local currencies have only a small impact on the net results of Jotun.

Still, when all local sales and profit figures are converted to NOK in the monthly reporting there is a translation effect in the NOK numbers. This reflects the currency movement between NOK and all the relevant Jotun currencies.

transactions are made only with Jotun's core relationship banks with satisfactory ratings.

Price risk on input factors

The group is exposed to a significant price risk in respect of a number of raw materials. Raw material purchases accounts for almost 60 per cent of total sales revenue. The volatile raw material prices the last years have had a significant impact. Large short term increases in the raw material prices can not be compensated immediately in the product prices, and in the period until product prices can be increased, the profit will suffer. It is important to notice though, that in the last two years when raw material prices have increased substantially, Jotun has still managed to maintain a healthy profit.

Most of the raw materials do not have a financial derivative price market, and therefore most of the raw material prices are not accessible for hedging.

Only two raw material prices are hedged, namely Copper and Zinc price. Copper and Zinc accounts for around 10 per cent of the total raw material purchase in the group. There exists a liquid market for price derivatives, with London Metal Exchange as the leading market place for pricing. The policy is to hedge a certain percentage of expected purchases of metals.

SENSITIVITY ANALYSIS

Currency risk on net investments

Net investments in foreign currencies is calculated to NOK 5 374 mill. For the purpose of calculating the underlying risk, we have summed up the equity and internal loans for all foreign entities and adjusted for Jotuns ownership share in each of the companies. A majority of the equity stems from companies in the Middle East (USD pegged currencies) and the rest of Asia, where China and Korea are significant. CNY is partly pegged to the USD. In the overall picture the equity of Jotun has historically had a strong correlation to USD.

A 10 per cent strengthening of the NOK against all currencies would result in a reduction of equity of NOK 537 mill.

A 10 per cent currency effect would decrease the equity, but also decrease the value of the total assets. The effect on the equity ratio would be negligible.

Currency risk on operational cash flows

Looking at Sales and Operating profit, we have the following distribution between NOK and currency:

(NOK mill)	Total	Of which in currency	Translation effect of 10% currency change
Sales 2011	10 659	7 928	793
Operating profit 2011	956	795	79

Translating local currency figures into NOK, a 10 per cent currency change gives an impact on the sales figures and the Operating profit figures on NOK 793 mill and NOK 79 mill respectively. The profit margin impact is only marginal, since the change occurs both in the Operating profit and in the sales figure.

Liquidity risk

Jotun had long term credit lines amounting to NOK 1400 mill covering expected and planned financing needs including a contingency financing of 5 per cent of consolidated turnover (NOK 500 mill).

The credit lines has the following maturity:

(NOKmill)	2012	2013	2014	2015	2016	Total
Maturity	-	-	600	400	400	1 400

NOK 25 mill in bank overdraft facility. Additional NOK 600 mill with maturity in 2015 have been added to the total credit facility based on

In addition to the NOK 1 400 mill in unused credit lines, Jotun A/S has an agreement of 5 January. Total unused credit facility is therefore NOK 2 000 mill as of 5 January 2012. Jotun has the following covenants in its credit line agreements:

	Required level (Covenant)	Status year end 2011
Equity ration	Minimum 25%	52.2%
Net debt/ EBITDA*	Maximum 4.0	0.47

*)EBITDA = Operating Profit before amortisation and depreciation

Based on this the liquidity risk is regarded as small.

Credit risk

Receivables from customers amounted to NOK 2 522 mill at year end 2011 in the consolidated accounts. A 10 per cent loss would imply NOK 252 mill. Jotuns has had a loss of 1.6 per cent of outstanding accounts in average per year over the last 5 years.

Interest rate risk

Based on the year end net debt situation, with a year end net debt of NOK 837 mill a 2 per cent interest will give an increase in yearly

Interest cost of NOK 16,7 mill. Based on the 2011 average net debt
level, with an average net debt of NOK 516 mill a 2 per cent interest
will give an increase in yearly interest cost of NOK 10,3 mill.

at east of NOK 1C 7 will Deced on the 2011 wave as not dobt

Price risk on input factors

The group is exposed to a significant price risk in respect of a number of raw materials. Raw material purchases accounts for almost 60 per cent of total sales revenue.

(NOK mill)	2011 figures	Effect of 10% change in raw material prices		
Cost of goods sold	6 221	622		

The effect takes into account only the cost side. Over time Jotun will be able to adjust sales prices to compensate for a change in raw material prices. The net effect will be less than in the sensitivity analysis.

HEDGING EFFECTS 2011

Hedging of net investments in foreign operations

Net investments is defined as invested share capital in partially or wholly owned companies and long term internal loans from Jotun A/S.

2011	Hedged	Hedged Unrealised Maturity		Realised	
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011
Net investment hedging					
USD fwd/options	199.4	-11.3	-10.9	-0.4	18.2
Other currencies fwd	22.0	-0.8	-0.8	-	0.5
Total	221.3	-12.1	-11.7	-0.4	18.7

2010	Hedged	Unrealised Matur		urity	Realised
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2010
Net investment hedging					
USD fwd/options	258.5	8.7	6.1	2.6	6.9
Other currencies fwd	73.5	0.7	0.9	-0.2	-0.8
Total	332.0	9.4	7.0	2.4	6.1

Hedges at a total of NOK 221,3 million have been made by the end of 2011 (calculated at original rates). Unrealised gain/loss on the financial instruments is based on a market evaluation at period end compared to original rates.

Total net investments in foreign currency were NOK 5 374 mill at year end, and the hedging amounted to 4.1 per cent of net investments. For the purpose of calculating the underlying risk, we have summed up the equity and internal loans for all foreign entities and adjusted for Jotuns ownership share in each of the companies.

2011	Hedged	Unrealised	Mate	urity	Realised
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011
Hedging of income					
USD fwd and options	114.2	-6.4	-6.2	-0.2	21.9
Other curr. fwd and opt	74.8	-1.1	-0.8	-0.2	2.5
Total	189.0	-7.4	-7.0	-0.4	24.4
Hedging of costs					
EUR fwd and options	398.1	-2.9	-2.5	-0.4	-15.2
Other curr. fwd and opt	21.8	0.9	0.9	-	-6.7
Total	419.9	-2.1	-1.6	-0.4	-21.9
Total Cash Flow hedging	608.9	-9.5	-8.7	-0.8	2.6

2010	Hedged	Unrealised	Mati	urity	Realised
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2010
Hedging of income					
USD fwd and options	54.5	4.9	4.3	0.6	4.4
Other curr. fwd and opt	69.9	0.2	-0.4	0.6	-1.1
Total	124.5	5.1	3.9	1.2	3.3
Hedging of costs					
EUR fwd and options	438.8	-16.4	-12.2	-4.1	-13.3
Other curr. fwd and opt	96.2	-4.3	-2.8	-1.5	-5.2
Total	535.0	-20.7	-15.1	-5.6	-18.4
Total Cash Flow hedging	659.5	-15.6	-11.2	-4.4	-15.1

The table shows joint hedging of the group's cash flows. This hedging is operated by the Group Treasury. In addition some companies operates their own hedging programmes. The only significant programme in 2011 was Chokwang Jotun, a joint venture not consolidated in the group accounts.

2011	Hedged	Hedged Unrealised		Maturity		
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011	
EUR fwd	5.1	0.1	0.1	-	-6.3	

Hedging of short term loans to subsidiaries

As part of the cash flow hedging Jotun also performs hedging of short term internal loans and repayment of long term loans within the next 12 months. In 2011 hedges was made for short term loan to Thailand

2011	Hedged	Unrealised	Matu	Realised		
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011	
Loan hedging	21.9	-0.5	-0.5	-	5.3	
2010	Hedged	Hedged U	Unrealised	Maturity		Realised
	volume	gain/loss (-)	Mat 0-6m	Mat C 12	effects 2010	
(NOK mill)	volunic	guii //035 (-/	IVIAL 0-011	Mat 6-12	effects 2010	

Hedging operational cash flows

The group has operational foreign exchange income and costs (product sale and purchases) which are hedged according to the group's policy.

The group operates in a joint hedging programme in Jotun A/S (companies in Norway, Sweden, Denmark and the UK), as well as by individual companies hedging locally.

Hedging of investment cost of new factory at Vindal in Sandefjord, Norway

In addition to hedging of operational cash flows, hedging have also been made for investment cost at the new Vindal factory.

and first instalment for long term loan from Chokwang Jotun (Korea). At year end only hedging of the instalment from Chokwang Jotun (Korea) is active.

Realised and unrealised loss/gain of the hedges is brought to the group's financial result. Realised and unrealised currency loss/gain on short term loans is equally brought to the financial result.

Hedges on raw material prices

The group has made financial price hedges for zinc and copper prices based on estimated demand relating to signed contracts for the sale of paint products. The table below shows hedging in The group's based on agreed raw material prices and USD exchange rate at 31 December 2011.

2011	Hedged		Matu	Realised	
(NOK mill)	volume		Mat 0-6m	Mat 6-12	effects 2011
Metals					
Hedging of copper	74.4	-8.4	-6.3	-2.1	8.6
Hedging of zinc	38.5	-5.4	-3.5	-1.8	-0.3
	112.9	-13.7	-9.8	-3.9	8.3

2010	Hedged	Unrealised	Maturity		Realised
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2010
Metals					
Hedging of copper	67.6	13.1	10.4	2.7	4.4
Hedging of zinc	29.4	3.5	1.8	1.7	2.3
	97.0	16.6	12.2	4.4	6.6

The table shows joint hedging of the group's metal price exposure. This hedging is operated by the Group Treasury. In addition two companies operate their own hedging programmes, Jotun COSCO Marine Coatings (HK) and Chokwang Jotun. These are joint ventures not consolidated in the group's accounts.

Market value:

Market value information is gathered from:

*Reuters 31 December 2011 and estimates generated by Jotun's financial system CRM.

*Hedging of raw materials in Jotun A/S: Information from London Metal Exchange, official fixing.

*The valuation are based on inputs that are derived from observable prices and are hence categorized as a "Level 2" input in the fair value hierarchy.

ACCOUNTING OF HEDGING INSTRUMENTS

Hedging of net investments in foreign operations

The group apply hedge accounting for net investment hedging. The realised effects from Dividend hedging are booked as a part of the Financial result, while realised effect from Royalty is booked as a part of the Operational result. The unrealised effect recognised in other comprehensive income.

Hedging operational cash flows

The group does not apply hedge accounting for operational cash flow hedging. The realised effects are recognised in cost of sales. The unrealised effects are booked as part of financial items.

Hedging of investment cost at Vindal

The group does not apply hedge accounting for project investment hedging. The EUR cost related to the building of the Vindal factory is hedged. The unrealised effect is booked as a part of net finance, while the realised effects are capitalised as a part of the project investment.

Hedging against price risk on raw materials

The group does not apply hedge accounting for raw material hedging. The realised effect is booked as part of the Operational result. The unrealised effects are recognised in financial items.

NOTE 20

Leases		
(NOK thousand)	2011	2010
Operating lease expenses		
Machinery, vehicles and equipment	31 697	15 885
Factory, premises and buildings	17 485	24 887
Land	117	199
Cost current year	49 299	40 971
Overview of future minimum lease payments related to operating leases:		
Cost next year	42 433	40 971
Cost next 2-5 years	71 438	68 977
Cost after 5 years	21 183	20 453
Future minimum lease payments	135 054	130 401

Leasing commitments show the Jotun Group's current and noncurrent commitments arising from leasing contracts for property, plant and equipment. All leasing contracts included in this disclosure note and equipment. All leasing contracts included in this disclosure note

NOTE 21

Related parties

Parties are related if one party can influence the decisions of the For raw materials normal process for producing entities is to call other. If one party either controls, is controlled by or is under common off volumes on frame agreements entered into at corporate level. control with the entity the two parties are related. During 2011 we Regularly raw materials are sold within the group (from large to small purchased and sold goods and services to various related parties entities), but the majority of raw material supplies comes directly from in which we hold a 50 per cent or less equity interest. Investments external suppliers. Sales transactions between the group and joint in associated and joint venture companies are presented in note 8, ventures and associates are mainly related to sales of finished goods subsidiaries are presented in note 7 and share capital, shareholder from producing units to non-producing units. Other situations can be information and dividend is presented in note 12. The transactions levelling of stock between entities and coordination of deliveries to between related parties are purchases and sales of finished goods, customers around the world. Prices are based on fixed intercompany raw materials and technical service. Joint expenses are distributed price lists. The consolidated group has also lendings to joint venture in accorance with agreed cost contribution arrangement. Internal companies mainly in China and in Korea. Volume of these transactions trading within the group is carried out in accordance with arms length are shown in table below. principles.

Related parties (NOK thousand)	Sales to	Purchase from	Loan to	Interests on loans to	Amounts due to	Amounts receivables from
Joint ventures	1 146 075	267 630	143 252	5 459	57 916	324 374
Associates	78 413	188 279	10 377	-	62 545	42 201
Total	1 224 488	455 909	153 629	5 459	120 461	366 575

Beside the transactions with joint ventures and associates described in table above there have been very few transactions between the Jotun Group and other related parties during 2011. The value of transactions with other related parties are of lesser amounts and considered to be insignificant for the group's consolidated financial statement. Details on remuneration and shares held for the Board and Group Management is described in note 1 and 12. Besides remuneration and

NOTE 22

Events after the balance sheet date

Significant events after the balance sheet date that occur before the Board of Directors has approved the financial statements may make it necessary to change the annual financial statements or to disclose the matter in the notes to the financial statements. If new informations emerges regarding a matter that exists on the balance sheet date, and the matter is significant, the financial statements must be changed. If events concern matters that arose after the balance sheet date, the matters may have to be disclosed in a note.

No events have taken place after the balance sheet date that would have affected the financial statements or any assessments carried out.

NOTE 23 First time adoption of IFRS

These financial statements, for the year ended 31 December 2011, are the first the group has prepared in accordance with IFRS. For periods up to and including the year ended 31 December 2010, the group prepared its financial statements in accordance with Norwegian generally accepted accounting practice (NGAAP).

Accordingly, the group has prepared financial statements which comply with IFRS applicable for periods ending on or after 31 December 2011, together with the comparative period data as at and for the year ended 31 December 2010, as described in the accounting policies. In preparing these financial statements, the group's opening statement of financial position was prepared as at 1 January 2010, the group's date of transition to IFRS. This note explains the principal policy made by the group in restating its local GAAP statement of financial position as at 1 January 2010 and its previously published local GAAP financial statements as at and for the year ended 31 December 2010.

IFRS 1 First-Time Adoption of International Financial Reporting Standards allows first-time adopters certain exemptions from the retrospective application of certain IFRS.

The group has applied the following exemptions:

IFRS 3 Business Combinations has not been applied to acquisitions
of subsidiaries, which are considered businesses for IFRS, or of
interests in associates and joint ventures that occurred before 1
January 2010. Use of this exemption means that the local GAAP
carrying amounts of assets and liabilities, which are required to
be recognised under IFRS, is their deemed cost at the date of the
acquisition. After the date of the acquisition, measurement is in

accordance with IFRS. Assets and liabilities that do not qualify for recognition under IFRS are excluded from the opening IFRS statement of financial position. The group did not recognise or exclude any previously recognised amounts as a result of IFRS recognition requirements. IFRS 1 also requires that the local GAAP carrying amount of goodwill must be used in the opening IFRS statement of financial position (apart from adjustments for goodwill impairment and recognition or derecognition of intangible assets). In accordance with IFRS 1, the group has tested goodwill for impairment at the date of transition to IFRS. No goodwill impairment was deemed necessary at 1 January 2010.

- Land and buildings, other than investment property, were carried in the statement of financial position prepared in accordance with local GAAP on the basis of book values as of 1 January 2010. The group has elected to regard those values as deemed cost as it is broadly comparable to depreciated cost in accordance with IFRS.
- Cumulative currency translation differences for all foreign operations are deemed to be zero as at 1 January 2010.
- The group has designated unquoted equity instruments held at 1 January 2010 as available-for-sale.
- The group has designated derivative financial instruments that do not qualify for hedge accounting at fair value through profit or loss

Under previous GAAP the group did not capitalise or measure development expenditures as assumed by the group accounting policy and IAS 38, and consequently no reliable estimate for development cost to be capitalised existed at 1 January 2010. Based on this development costs are only recognised as an intangible asset subsequent to the transition to IFRS.

RECONCILIATION OF TRANSITIONAL EFFECTS	Note		01.01.10	
(NOK thousand)		NGAAP	Effect of transition to IFRS	IFRS
ASSETS				
Non - current assets				
Deferred tax assets	5	143 062	9 885	152 947
Other intangible assets	5	74 336	-527	73 809
Fixed assets	5	1 785 698	-282 657	1 503 041
Investments in associated companies and join ventures	5	-	791 505	791 505
Other investments	5	15 813	-	15 813
Pension assets	4.5	73 757	-56 048	17 709
Other long-term recevables	5	113 353	41 654	155 007
Total non - current assets		2 206 019	503 812	2 709 831
Inventories	5	1 436 959	-284 897	1 152 062
Accounts receivable	5	2 628 729	-690 333	1 938 396
Derivative financial instruments	3	-	36 200	36 200
Cash and cash equivalents	5	1 019 958	-338 393	681 565
Total current assets		5 085 646	-1 277 423	3 808 223
Total assets		7 291 665	-773 612	6 518 053

RECONCILIATION OF TRANSITIONAL EFFECTS

(NOK thousand)	Note
EQUITY AND LIABILITIES	
Share capital	
Other equity	2,3,4,5
Minority interests	5
Total equity	
Non current liabilities	
Pension liability	4
Deferred tax	3,4,5
Provisions	5
Interest-bearing debt to credit institutions	1.5
Interest-free long term debt.	5
Current Liabilities	
Interest-bearing debt	1.5
Trade and other payables	1.5
Income tax payable	5
Allocated dividend	2
Derivative financial instruments	3
Proisions for other liabilities and charges	1,3,5
Total liabilities	

Total equity and liabilities

RECONCILIATION OF TRANSITIONAL EFFECTS	Note
(NOK thousand)	
ASSETS	
Non - current assets	
Deferred tax assets	5
Other intangible assets	5
Fixed assets	5
Investments in associated companies and join ventures	5
Other investments	5
Pension assets	5
Derivative financial insruments	5
Receivables, associaed and Join Ventures	5
Other long-term recevables	3.5
Total non - current assets	
Inventories	5
Accounts receivable	5
Cash and cash equivalents	5
Total current assets	
Tetal sector	

Total assets

JOTUN GROUP - NOTE 23 **P**

	01.01.10	
NGAAP	Effect of transition to IFRS	IFRS
102 600	-	102 600
3 597 913	192 312	3 790 225
340 472	-261 585	78 887
4 040 985	-69 273	3 971 712
174 519	36 212	210 731
20 772	6 580	27 352
55 790	51 056	106 846
237 079	-125 805	111 274
23 408	-3 139	20 269
421 013	-7 909	413 104
998 326	262 981	1 261 308
187 630	-76 407	111 223
226 552	-226 552	-
-	12 700	12 700
905 589	-634 056	271 533
3 250 680	-704 341	2 546 340
7 291 665	-773 613	6 518 053

31	1	12	1	0
2	•	12	• •	U

NGAAP	Effect of transition to IFRS	IFRS
117 595	-6 564	111 031
43 581	22 104	65 685
2 134 093	-315 889	1 818 204
-	851 893	851 893
15 939	-	15 939
72 625	-51 081	21 544
-	14 601	14 601
-	118 597	118 597
102 248	-82 688	19 560
2 486 081	550 974	3 037 055
1 888 790	-390 701	1 498 089
3 316 904	-833 017	2 483 887
966 612	-250 060	716 552
6 172 306	-1 473 778	4 698 528
8 658 387	-922 804	7 735 582

RECONCILIATION OF TRANSITIONAL EFFECTS		31.12.10			
(NOK thousand)	Note	NGAAP	Effect of transition to IFRS	IFRS	
EQUITY AND LIABILITIES					
Share capital		102 600	-	102 600	
Other equity	2,3,4,5	4 253 870	223 853	4 477 723	
Minority interests	5	376 166	-290 665	85 501	
Total equity		4 732 636	-66 812	4 665 824	
Non current liabilities					
Pension liability	4.5	148 983	11 837	160 820	
Deferred tax	3,4,5	24 639	-15 147	9 492	
Provisions	5	55 563	52 395	107 958	
Interest-bearing debt to credit institutions	1.5	191 923	-99 345	92 578	
Interest-free long term debt.	5	21 886	-2 043	19 843	
Current Liabilities					
Interest-bearing debt to credit institutions	1,2,5	681 621	-81 168	600 453	
Accounts payable	1,2,5	1 281 990	398 801	1 680 791	
Income tax payable	2.5	205 940	-28 138	177 802	
Allocated dividend	3.5	237 824	-237 824	-	
Derivative financial instruments	4	-	15 025	15 025	
Other current liabilities	1,2,4,5	1 075 380	-870 385	204 995	
Total liabilities		3 925 751	-855 992	3 069 758	
Total equity and liabilities		8 658 387	-922 805	7 735 582	

RECONCILIATION OF RESULTS FOR 2010

(NOK thousand)	Note	2009 NGAAP	2010 NGAAP	Effect of transition to IFRS	2010 IFRS
Operating revenues		11 218 703	12 002 743	-2 235 453	9 767 290
Share of (loss)/profit of associatesd and joint ventures	5			323 458	323 458
Total operating revenue		11 218 703	12 002 743	-1 911 995	10 090 748
Raw materials and consumeables used	5	5 926 849	6 474 389	-1 108 347	5 366 042
Emloyee benefit expense	4.5	1 754 280	1 806 707	-242 555	1 564 152
Depreciation, amortisation and impairment changes	5	261 916	297 584	-36 461	261 123
Other operating cost	5	2 118 192	2 081 224	-421 666	1 659 558
Operating profit (loss)		1 157 466	1 342 840	-102 967	1 239 873
Financial income	3.5	77 478	76 258	-22 187	54 072
Financial expenses	3.5	-138 861	-115 333	20 403	-94 930
Profit (loss) before tax		1 096 084	1 303 766	-104 752	1 199 015
Tax	3,4,5	-310 448	-382 250	44 435	-337 815
Net profit (loss)		785 636	921 517	-60 317	861 201
Profit (loss) for the year		785 636	921 517	-60 317	861 201
Of which:					
Majority interests		93.60 %	765 563	42 380	807 943
Minority interests		6.40 %	155 954	-102 697	53 258
Profit for the year			921 517	-60 317	861 201

1. Reclassification

Specific liabilities have been reclassified from 'Provision for other liabilities and charges' to 'Trade and other payables'. After reclassification, the line "Provision for other liabilities and charges" consists of estimated provisions. Interest-bearing debt to credit institutions are reclassified from long term to short term due to first year's repayments on long-term debt.

(NOK thousand)

Accounts payable

Other current liabilities

Interest-bearing debt to credit institutions (long-term)

Interest-bearing debt (short-term)

2. Dividend

Jotun A/S has prior to transition to IFRS made provisions for proposed dividends. This is not allowed under IFRS, and as such, the proposed dividend as of 31 December 2009 has been reversed in the IFRS opening balance. (NOK 225.7 mill).

3. Financial instruments

Derivative financial instruments were accounted for as off balance sheet items, deferring any net unrealised gain or losses, but disclosed in a separate note. Unrealised gains and losses on hedging instruments that do not qualify for hedge accounting, will under IFRS be recognised at fair value over profit and loss.

The deferred tax effect of the transition effect is calculated base on the applicable tax rate (28 per cent) for the relevant group companies. Recognition under 'Derivative financial instruments' (current assets) is a result of:

01.01.10
25 80
10 40
36 20

Recognition under 'Derivative financial instruments' (current liabilities) is a result of:

(NOK thousand)	01.01.10
Unrealised loss (currency purchased)	12 70
Deferred tax effect (28 per cent)	6 58
Net equity effect (excl 28 per cent tax)	16 92

4. Pension obligation and assets

At the date of transition to IFRS, all cumulative non-expensed actuarial changes in estimates for defined benefit pension liabilities have been booked to equity in accordance with IFRS 1. The deferred tax effect of the transition effect is calculated base on the applicable tax rate (28 per cent) for the relevant group companies.

(NOK thousand)

Cumulative non-expensed actuarial changes in estimates as of transition da Deferred tax effect as of transition date (28 per cent): Equity effect as of transition date (72 per cent):

5. Investments in joint ventures and associated companies

Prior to transition to IFRS, joint ventures where proportionate consolidated in the group financial statement. According to IAS 31, investments in joint ventures can either be accunted for using the equity or the proportionate consolidation method. The group has desided to use the equity method accounting for joint ventures and associated companies. The remaining IFRS adjustments are related to this change.

31.12.10	01.01.10
592 919	453 993
-592 919	-453 993
-81 795	-276
81 795	276

- 800 400 200
- 700 580 920

	31.12.10	01.01.10
ate:	87 431	110 002
	29 449	30 801
	57 982	79 201



Jotun A/S

Statement of comprehensive income

1 JANUARY - 31 DECEMBER (NOK thousand)

Operating revenue

Cost of goods sold Payroll expenses Other operating expenses Depreciation, amortizations and write downs **Operating profit**

Dividend/group contribution from subsidiaries Dividend from joint ventures and associated companies Finance income Finance costs

Profit before tax

Income tax expense

Profit for the year Proposed dividend

Other comprehensive income

Actuarial losses on defined benefit pension plans Other comprehensive income for the year, net of tax

Total comprehensive income for the year

Note	2011	2010
1	2 648 495	2 545 758
	-1 273 653	-1 168 005
2	-662 327	-592 841
4	-487 795	-444 624
6, 7	-84 163	-74 231
	140 557	266 058
	248 226	445 182
	190 783	204 577
4	104 840	76 359
4	-136 572	-26 024
	547 834	966 152
5	-125 924	-184 515
	421 910	781 637
	513 000	256 500
3	-18 042	-1 173
	-18 042	-1 173
	403 868	780 465

Statement of financial position

TOTAL EQUITY AND LIABILITIES		5 840 049	4 957 520
TOTAL LIABILITIES		2 034 568	1 299 406
Other current liabilities 13 Total current liabilities	3,15,16	657 026 1 813 437	711 213 1 093 846
Income tax payable	5	104 604	113 225
	13,15 E	351 807	269 408
Certificate loans Accounts payable	15 12 15	700 000	260 400
Current liabilities	15	700.000	
Total non-current liabilities		221 131	205 560
Provisions	16	105 976	91 770
Pension liability	3	115 155	113 790
Non-current liabilities	2	445 455	442 700
TOTAL EQUITY		3 805 481	3 658 114
Other equity		3 702 881	3 555 514
Share capital	14	102 600	102 600
Equity			
EQUITY AND LIABILITIES			
TOTAL ASSETS		5 840 049	4 957 520
Total current assets		1 182 892	1 295 186
Cash and cash equivalents		141 565	456 199
Trade and other receivables	12,13	653 997	506 768
Inventories	11	387 329	332 219
Current assets			
Total non-current assets		4 657 157	3 662 334
Other long-term receivables	13	1 885 763	1 273 764
Pension funds	3	922	13 655
Other investments	10	8 248	15 812
Investments in associated companies and joint ventures	9	254 242	256 043
Investments in subsidiaries	8	1 595 037	1 531 215
Fixed assets	7	755 321	455 405
Other intangible assets	6	80 243	63 349
Deferred tax assets	5	77 381	53 091
Non-current assets			
ASSETS			
(NOK thousand)	Vote	31.12.11	31.12.10

Statement of cash flows

Cash flow from operating activities Profit before tax Tax payments Gains/losses on sale of fixed assets Depreciation Write down shares Loss on liquidation of shares in joint venture Gain on liquidation of shares
Tax payments Gains/losses on sale of fixed assets Depreciation Write down shares Loss on liquidation of shares in joint venture Gain on liquidation of shares
Gains/losses on sale of fixed assets Depreciation Write down shares Loss on liquidation of shares in joint venture Gain on liquidation of shares
Depreciation Write down shares Loss on liquidation of shares in joint venture Gain on liquidation of shares
Write down shares Loss on liquidation of shares in joint venture Gain on liquidation of shares
Loss on liquidation of shares in joint venture Gain on liquidation of shares
Gain on liquidation of shares
•
Changes in investories, trade and other respirables and trade and items
Change in inventories, trade and other receivables and trade creditors
Change in accruals and other provisions
Net cash flow from operating activities
Cash flows from investing activities
Proceeds from sale of property, plant and equipment
Proceeds from sale of shares
Purchase of property, plant and equipment
Purchase of intangible assets
Investments in subsidiaries, joint ventures and associated companies
Net cash flow used in investing activities
Cash flows from financing activities
Repayment(-)/proceeds in group account system
Cash payments for new lending
Proceeds from borrowings
Dividend paid

Net cash flow from financing activities

Net increase/(decrease) in cash and cash equivalents Cash and cash equivalents at beginning of period

Cash and cash equivalents at end of period

The company had unused credit facilities of MNOK 1.425 MNOK at 31 December 2011 (2010: MNOK 1.435). New loan agreements on additional 600 MNOK is commited from 2012. There are no restrictions on the use of these funds.

Note	2011	2010
	547 834	966 152
5	-85 033	-16 590
7	-2 129	-1 292
6, 7	84 163	74 231
	91 800	-
	-	3 845
	-268	-
	-119 940	-53 500
	-131 089	-74 763
	385 338	898 083
7	3 692	3 235
	7 833	-
7	-363 831	-162 679
6	-38 673	-27 450
	-153 821	-120 780
	-544 800	-307 674
	13 327	-119 111
	-611 999	-221 267
	700 000	-
	-256 500	-225 720
	-155 172	-566 098
	-314 634	24 311
	456 199	431 888
	141 565	456 199

Statement of changes in equity

Note		Share capital	Other equity	Total
	Equity as at 31.12.2009	102 600	2 833 008	2 935 608
21	Effect of implementing IFRS		167 761	167 761
	Equity adjusted as at 01.01 2010	102 600	3 000 769	3 103 369
	Dividends		-225 720	-225 720
	Total comprehensive income		780 465	780 465
	Equity as at 31.12 2010	102 600	3 555 514	3 658 114
	Dividends		-256 500	-256 500
	Total comprehensive income		403 868	403 868
	Equity as at 31.12 2011	102 600	3 702 881	3 805 481

Accounting policies

The financial statements for Jotun A/S have been prepared in accordance with simplified IFRS pursuant to section 3-9 of the Norwegian Accounting Act. This mainly implies that the financial statements are presented in accordance with IFRS and the notes are presented in accordance with the requirements of the Norwegian Accounting Act. The accounting policies for the group therefore also apply to Jotun A/S. Shares in subsidiaries, jointly controlled entities and associated companies are incorporated using the cost method of accounting.

NOTE 1

0	p	er	a	tII	n	q	re۱	/er	าน	es

(NOK thousand)	2011	2010				
Sales revenues	1 410 879	1 374 883				
Sales revenues from subsidiaries	754 969	763 591				
Other revenues	135 539	122 806				
Other revenues from subsidiaries	347 108	284 478				
Total	2 648 495	2 545 758				
Other revenues include rental income, licence revenues, compensations and profit on sale of fixed assets.						

NOTE 2

Payroll expenses

WAGES AND OTHER SOCIAL COSTS		
(NOK thousand)	2011	2010
Wages incl bonuses	529 338	502 311
Social costs	78 655	75 759
Pension costs defined benefit plans	10 920	-22 093
Pension costs defined contribution plans	35 871	26 687
Other personell costs	7 543	10 177
Total salaries and personell expense	662 327	592 841
Average number of employees	851	874
For detailed information about pension costs, see note 3.		

REMUNERATION TO PRESIDENT & CEO

(NOK thousand)	Ordinary compensation	Bonus	Benefits in kind	Pension cost	Total
Morten Fon	3 584	1 594	184	452	5 814

The President & CEO is part of a pension scheme that includes employees Beyond this, Jotun has no obligation to give the President & CEO or the in the company's top management. The retirement age is 67 years, with Chairman of the Board special remuneration upon discontinuance or mutual opportunity to discontinue employment in whole or in part up change of the employment or office. to five years earlier (see note 3).

system for the group management limited upward to 50 per cent of to shareholders or members of the Board and Corporate Assembly. agreed annual wage. Should his employment discontinue, the President & CEO has a clause in his contract stipulating that one-year "competition quarantine" may be imposed with compensation.

REMUNERATION TO THE BOARD OF DIRECTORS AND CORPORATE AS

(NOK thousand)	Ordinary salary	Bonus	Benefits in kind	Pension cost	Total
Board of Directors	2 308	-	-	-	2 308
Corporate assembly	161	-	-	-	161
Total	2 469	-	-	-	2 469

Shares owened by board of directors and group management are specified in note 14

EXTERNAL AUDITOR REMUNERATION

(NOK thousand)	2011	2010
Statutory audit	1 560	1 325
Tax services	979	77
Other services	374	510
Total	2 913	1 912

Jotun has given no loans or guarantees to the President & CEO or the Further the President & CEO is also part of a profit-dependent bonus Chairman of the Board. Nor has the company given loans or guarantees

S	F	Ν	Л	R	D	v
-	-	11	4	-	-	

NOTE 3 Pensions and other long-term employee benefits

The company has both defined contribution and defined benefit pension plans. In the defined contribution plans, the cost is equal to the contributions to the employees' pension savings in the accounting period. The future pension will be determined by the amount of the contributions and the return on the pension savings. In the defined benefit plan, the company is responsible for paying an agreed pension As a result of a contractual early retirement (AFP) scheme which was to the employee based on his or her final pay. The cost for the accounting periods shows the employees' pension entitlement of the agreed future pensions in the accounting year.

The company is required to have a mandatory company pension, pursuant to the Act relating to occupational insurance. The company's pension schemes satisfy the requirements of that Act.

Defined contribution plans

Defined contribution plans comprise arrangements whereby the company makes annual contributions to the employees' pension plans, and where the future pension is determined by the accounts of the contributions and the return on the pension plan assets.

Employees in Jotun A/S are mainly covered by pension plans that are classified as contribution plans.

Costs associated with defined contribution plans are specified in note 2 Payroll expenses.

Defined benefit plans

The Company has pension plans that are classified as funded benefit plans and unfunded benefit plans.

The schemes define a pension benefit of up to 60 per cent of final salary at retirement, limited up to 12 times the social security basic amount (G). The pension liability of the company is linked to changes in Norwegian social security benefits. Other schemes with net pension obligations include the contractual-pension scheme (AFP) and end financing of old AFP scheme(early retirement). In addition comes unfunded pension obligations related to old-age pensions, early

retirement for Jotun's senior executives and book liabilities related to contribution-based plans for employees who earn more than twelve times the Norwegian National Insurance Schemes's basic amount (12G)

enacted into law by the Norwegian Parliament in February 2010, provisions relating to the old AFP scheme was reversed and recognised to the income statement in 2010.

Other severance schemes

Included in this scheme are Jotun's operating pension schemes in the Norwegian companies regarding a pension base exceeding 12 times the basic amount (G).

Assumptions relating to the defined benefit plans

For the company, the market yields on government bonds are used, adjusted for actual lifetime of the pension liabilities.

The mortality estimate is based on an up-to-date mortality table (K2005).

Accounting of actuarial losses and gains

All actuarial losses and gains related to pensions are presented under other comprehensive income in the income statement.

Pension plan assets

Pension plan assets are mainly in bonds and shares. The estimated return will vary depending on the composition of the various class of assets. The actual return and breakdown of pension plan assets may be seen in the notes below. Contributions to pension plan assets during 2012 is expected to be approximately NOK 11 million.

The number of active and pensioners in the various schemes is shown in the table below:

(NOK thousand)	2011	2010
Schemes with net pension funds		
Defined benefit scheme - active	61	88
Defined benefit scheme - pensioners	604	598
Schemes with net pension obligations		
Old-age pensioners in unfunded schemes	12	10
Early-retirement-pension agreements - agreed and implemented	42	51
Senior-executive schemes - active	7	7
Senior-executive schemes - pensioners	4	5
Contractual pension (AFP) - active	-	-
Contractual pension (AFP) - pensioners	51	75
Benefit scheme financed over operations	6	7

Cont. NOTE 3

Pensions and other long-term employee benefits

(NOK thousand)

CHANGES IN PENSION OBLIGATIONS INCLUDING SOCIAL SECURITY

Pension obligation at the beginning of the period Pension earning for the year Interest cost on pension obligations Re-allocated obligation due to new contractual-pension scheme (AFP) Actuarial loss/(gain) Social security upon paying pension funds

Pension payments

Pension obligation at the end of the period *

CHANGES IN PLAN ASSETS

Plan assets at the beginning of the period Expected return on plan assets Actuarial (loss) / gain Payments in / (out) Pension payments Plan assets at the end of the period

Total pension assets (liabilities)

THE PERIOD'S PENSION COSTS INCLUDING SOCIAL SECURITY

Pension earnings for the year

Interest cost for the pension obligations

Expected return on plan assets

Curtailments and settlements(AFP)

Pension cost recognised in the profit and loss account

Actuarial loss/(gain) recognised in other comprehensive income (net of taxes)

* - including unsecured schemes

THE ACTUARIAL ASSUMPTIONS FOR THE MAJOR CALCULATIONS ARE AS FOLLOWS:

(NOK thousand)	2011	2010
Discount rate in %	2.60	4.00
Expected return in %	4.10	5.40
Wage adjustment in %	3.25-3.50	3.75-4.00
Inflation / increase in social security basic amount (G), in %	3.25	3.75
Pension adjustment in %	0.50-3.50	1.20-4.00

PENSION OBLIGATIONS IN THE BALANCE SHEET

(NOK thousand)

Benefit schemes and other unsecured schemes

Other severance schemes

Plan assets (liabilities) recognised in the balance sheet

20	11	20	10
Schemes with net pension funds	Schemes with net pension obligations	Schemes with net pension funds	Schemes with net pension obligations
279 787	101 130	280 194	144 702
1 024	11 538	1 390	13 124
10 143	3 777	11 352	3 590
-	-	-	-53 420
17 728	403	6 605	12 279
-940	-609	-954	-606
-19 300	-16 973	-18 800	-18 539
288 442	99 266	279 787	101 130
293 442	1 238	290 081	998
15 505	57	15 908	55
-6 947	20	-515	-65
6 665	4 673	6 768	4 636
-19 300	-4 749	-18 800	-4 386
289 365	1 239	293 442	1 238
923	-98 028	13 655	-99 892
1 024	11 538	1 390	13 124
10 143	3 777	11 352	3 590
-15 505	-57	-15 908	-55
-	-	-	-35 586
-4 338	15 258	-3 166	-18 927
17 766	276	5 126	-3 954

20	11	2010				
Schemes with net pension funds	Schemes with net pension obligations	Schemes with net pension funds	Schemes with net pension obligations			
923	-98 028	13 655	-99 892			
-	-17 128	-	-13 898			
923	-115 156	13 655	-113 790			

OTHER OPERATING EXPENSES

(NOK thousand)	2011	2010
Manufacturing costs	74 723	76 321
Warehouse costs	18 986	17 776
Transport costs	50 591	54 031
Sales costs	131 090	100 506
Technical services	14 612	10 690
Warranty costs	14 568	-37 579
Research and development	75 164	91 974
Royalty	28 494	27 361
Restructuring cost	-	9 400
Other	79 567	94 143
Total	487 795	444 623

Jotun A/S presents its income statement based on nature of the item of income and expense. "Other operating expenses" comprise all operating expenses that are not related to cost of goods sold, employee payrolls and capital cost in the form of depreciation. The main items of other operating expenses have been grouped in the table above.

The item "Research and development" consists of cost from projects in a research phase and development costs related to cancelled projects.

The item "Other" mainly consists of general administration costs such as human resource management, procurement costs related to purchase of finished goods and non raw materials, and costs as IT, legal, finance, strategic planning, public affairs and general management.

FINANCE COSTS

Total finance costs	-136 572	-26 024
Other financial costs	-32 630	-22 500
Write down of financial fixed assets	-91 800	-
Interest costs	-12 142	-3 524
(NOK thousand)	2011	2010

NOTE 5

Income tax

FINANCE INCOME (NOK thousand)

Other financial income

Total finance income

Interest income

INCOME TAX EXPENSE		
(NOK thousand)	2011	2010
Tax payable	143 197	156 464
Changes in deferred tax	-17 273	28 051
Income tax expense	125 924	184 515
Tax payable for the year	132 265	141 772
Due tax previous years	22 647	21 949
Withholding taxes receivable	-50 308	-50 496
Total tax payable	104 604	113 225

A reconciliation of the effective rate of tax and the tax rate in Jotun AS' country of registration

As country of registration.		
(NOK thousand)	2011	2010
Profit before tax	547 834	966 152
Expected income taxes according to income tax rate in Norway (28 per cent)	153 394	270 523
Taxes on dividends	-90 012	-133 433
Effect of permanent differences	45 613	29 690
Tax rate outside Norway other than 28 per cent	16 929	17 735
Income tax expense	125 924	184 515

DEFERRED TAX AND DEFERRED TAX ASSETS:

Deferred tax liability consists of tax liabilities that are payable in the future.

The table below lists the timing differences between tax accounting and financial accounting.

2011

59 708

45 132

104 840

2010

43 717

32 642

76 359

TEMPORARY DIFFERENCES (NOK thousand)	2011	2010
Non-current assets	-42 686	-19 408
Current assets	17 751	24 566
Liabilities	-253 767	-191 727
Other	2 343	-3 041
Net temporary differences	-276 359	-189 610
Net recognised deferred tax asset	77 381	53 091
THE DEFERRED TAX WHICH IS RECOGNISED TO OTHER COMPREHENSIVE INCOME:		
Pension liabilites	7 016	17 303
Total	7 016	17 303

NOTE 6

Intangible assets

(NOK thousand)	Technology	Goodwill	Other	Development	Total
Book value 1 January 2010	-	4	40 227	-	40 231
Additions	-	-	9 721	27 450	37 171
Depreciation	-	-4	-11 113	-2 936	-14 053
Book value 31 December 2010	-	-	38 835	24 514	63 349
Book value 1 January 2011	-	-	38 835	24 514	63 349
Additions	-	-	10 296	28 377	38 673
Write-downs	-	-	-5 889	-371	-6 260
Depreciation	-	-	-11 049	-4 470	-15 519
Book value 31 December 2011	-	-	32 193	48 050	80 243
Initial cost 1 January 2011	96 495	7 175	92 872	27 450	223 992
Accumulated depreciation and write downs	-96 495	-7 175	-54 037	-2 936	-160 643
Book value 1 January 2011	-	-	38 835	24 514	63 349
Initial cost 31 December 2011	96 495	7 175	97 186	55 363	256 219
Accumulated depreciation and write downs	-96 495	-7 175	-64 993	-7 313	-175 976
Book value 31 December 2011	-	-	32 193	48 050	80 243

See group's note 5 for further information.

NOTE 7

Property, plant and equipment

(NOK thousand)	Land	Buildings	Electrical installation	Machinery, vehicles and equipment	Construction in progress	Total
Book value 1 January 2010	14 469	151 222	-	119 406	79 471	364 568
Additions	-	17 122	-	34 601	101 239	152 962
Disposals	-	-	-	-8 658	-	-8 658
Depreciation	-	-18 186	-	-35 280	-	-53 466
Book value 31 December 2010	14 469	150 158	-	110 069	180 710	455 405
Book value 1 January 2011	14 469	150 158	-	110 069	180 710	455 405
Additions	-	832	-	39 124	323 907	363 863
Disposals	-	-	-	-1 563	-	-1 563
Depreciation	-	-14 049	-	-48 335	-	-62 384
Reclassification and corrections	-	-2 839	2 839	-	-	-
Booke value 31 December 2011	14 469	134 102	2 839	99 295	504 617	755 321
Initial cost 1 January 2011	14 469	473 470	-	616 619	180 710	1 285 267
Accumulated depreciation and write downs	-	-323 312	-	-506 550	-	-829 862
Booke value 1 January 2011	14 469	150 158	-	110 069	180 710	455 405
Initial cost 31 December 2011	14 469	471 340	2 962	644 611	504 617	1 637 998
Accumulated depreciation and write downs	-	-337 238	-123	-545 316	-	-882 677
Book value 31 December 2011	14 469	134 102	2 839	99 295	504 617	755 321

A major part of the amount under "Construction in progress" relates to the factory project at Vindal, Sandefjord, Norway. See group's note 6 for further information.

57

58 NOTE 8

SHARES HELD DIRECTLY BY THE PARENT COMPANY (NOK thousand)

CompanyCityCurrenycapitalNo. of sharesFace valueNOKState ofJotun India Private Ltd.PuneIndiaINR1959 19071 439 0001959 190251 954100.00Jotun Powder Coatingi ASSandefjordNorwayNOK870008700087000109.320100.00Jotun Malvasia Sdn.Bhd.Kuala LumpurMalaysiaMYR48.00048.00000044.00092.863100.00El-Mohandes Jotun SA.E.CairoEyptEGP20.00015.000.000750086.468100.00Jotun Paints (kurope) Ltd.HoborughEnglandGBP75007500750086.468100.00Jotun Paints (kurope) Ltd.HoborughEnglandGBP7500110.334 615110.33686.319100.00Jotun Paints (kurope) Ltd.Hong KongChinaHKD1158761172.00040.0086.000100.00Jotun Beira SA.DarammenNorwayNDK40.0020.00040.0086.000100.00Jotun Beira SA.BarcelonaSpainEUR910386.845910350.000100.00Jotun Beira SA.BarcelonaSpainEUR910386.845910350.000100.00Jotun Beira SC.LLC.MustanMatralAutralAutral11550115.000115.00101.00Jotun Beira SC.LLC.MustanMatralState of30.000110.0030.00030.0030.00<	(NOK thousand)								
Jatun Povder Coatings AS Sandeljord Norway NOK 87 000 87 000 87 000 109 320 100.0 Jatun Magaiaj Shr.Bhd. Kuala Lumpur Malayia M/R 48 000 00 48 000 90 000 92 000 100 000 90 000 92 000 91 000 91 943 700 Linhon Paints (Mulagia) Shr.Bhd. Cairo Egypt EGP 20 000 7 500 00 7 500 00 92 000 86 408 100.0 John Paints (Mulagia) Shr.Bhd. Englowed China HRD<	Company	City	Country	Currency	Share capital	No. of shares	Face value	Book value NOK	Stake %
both Malaysia M.M.R 48 000 44 702 101 023 93.1 Joth Panne Kuala Lumpur Malaysia M.YR 50 000 15 000 000 6000 92.863 100.0 Joth Panne Cario Expyt ECF 2000 20000 7000 86.000 110.03.4 100.00 10	Jotun India Private Ltd.	Pune	India	INR	1 959 190	71 439 000	1 959 190	251 954	100.00
bitun Paints (Malayala) Sdn. Bhd. Kuala Lumpur Malaysia M/R 50 000 15 000 000 50 000 92 863 100.0 El McMandes Jotun S.A.E. Cairo Eygyt ECP 200 000 2 000 000 11 000 91 915 700 Jotun Paints (Kuppe) Ltd. Fisborough England GBP 7500 75 000 86 048 1000 Scanox AS Drammen Norway NOK 4000 20 000 4000 80 280 1000 Scanox AS Drammen Norway NOK 4000 86 05 9103 50 000 1000	Jotun Powder Coatings AS	Sandefjord	Norway	NOK	87 000	87 000	87 000	109 320	100.00
El-Mohandes Journ S.A.E. Cato Egypt EGP 20 000 2 000 000 14 000 91 945 70.0 John Pains (funcpe) Int. Fixocough England GBP 7 500 R6 408 100.0 John Pains (funcpe) Int. Fixocough England HRD 115 376 110 33 415 115 376 86 408 100.0 Scinox AS Drammen Norway NOK 4 000 20 000 4 000 80 208 100.0 Scinox AS Drammen Norway NOK 4 000 86 645 9 103 6 86 459 9 103 6 86 459 9 103 6 80 05 5 8 851 91.0 100.0<	Jotun (Malaysia) Sdn.Bhd.	Kuala Lumpur	Malaysia	MYR	48 000	48 000 000	44 702	101 023	93.13
International Standard Finderough England GBP 7 500 7 500 7 500 86 408 100.0 Jotun Paints (HK) Ltd. Hong Kong China HKD 115 876 115 376 115 376 85 319 100.0 Scanox AS Drammen Norway NOK 4000 20 000 4000 80 280 100.0 Scanox AS Barcelona Spain EUR 9 103 86 455 9 103 50 885 199.1 Jotun Baints CLLC. Muscat Oman OMR 25 500 1316 49 175 100.0 Jotun Baints CLLC. Muscat Oman OMR 25 500 1316 49 175 100.0 Jotun Anints CLLC. Muscat Oman OMR 3116 29 001 11 550 16 050 001 11 550 45 050 100.0 Jotun Taints CLLC. Muscat Brazil Brazil Brazil BR 27 163 85 081 100.0 Jotun Taints Chr. Balencin Stant Airica ZAR <td< td=""><td>Jotun Paints (Malaysia) Sdn. Bhd.</td><td>Kuala Lumpur</td><td>Malaysia</td><td>MYR</td><td>50 000</td><td>15 000 000</td><td>50 000</td><td>92 863</td><td>100.00</td></td<>	Jotun Paints (Malaysia) Sdn. Bhd.	Kuala Lumpur	Malaysia	MYR	50 000	15 000 000	50 000	92 863	100.00
Jotun Paints (HQ Ltd. Hong Kong China HKD 115 876 110 334 615 115 876 85 319 100.0 Scanox XS Drammen Norway NOK 4 000 20 000 4 000 86 280 100.0 PT Jotun Indonesia Jakarta Indonesia IDR 8 675 172 000 8 660 58 851 99.1 Jotun Berks Spilenisse Netherlands EUR 1 316 29 001 1 316 49 175 100.0 Jotun Thailand Ltd. Melbourne Australia AUD 115 50 155 00 155 145 52.0 100.0 Jotun Thailand Ltd. Bangkok Thailand TH8 84 000 80 08 186 44 285 95.4 Jotun Thailand Ltd. Bangkok Thailand TH8 84 000 115 00 3 000 22 556 100.0 Jotun Thailand Turkey TRY 3 000 115 00 48 919 100.0 22 052 100.0 100.0 42 800 100.0 100.0 100.0 100.0	El-Mohandes Jotun S.A.E.	Cairo	Egypt	EGP	20 000	2 000 000	14 000	91 945	70.00
Schoox AS Drammen Norway NOK 4 000 2 0000 4 000 80 280 100.0 PT. Journ Indonesia Jakata Indonesia IDR 8 675 172 000 8 600 58 881 99.103 Johun Berica S.A. Barcelona Spikenicas Netherlands EUR 9 103 86 845 9 103 50 0000 100.00	Jotun Paints (Europe) Ltd.	Flixborough	England	GBP	7 500	7 500 000	7 500	86 408	100.00
PT. Jotun Indonesia Jakarta Indonesia IDR 8 675 172 000 8 600 58 851 99 11 Jotun Beirca S.A. Barcelona Spain EUR 9 103 86 845 9 103 50 000 1000 Jotun Beirs Spikenisse Netherlands EUR 1316 29 000 1316 49 175 1000 Jotun Australia Phy Ltd. Melbourne Australia AUD 11 550 16 050 001 11 1550 45 14 50 27 1000 Jotun Australia Phy Ltd. Melbourne Australia THB 84 000 84 000 88 016 44 285 95 45 Jotun Dors Stall Imp. Stra. Indixitria de Rio de Janeiro Brazil BRL 27 163 12 16 3 200 130 0 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 1000 300 32 556 100.0 300 32 556 100.0 300 32 56 100.0 300 120 10 20 20 20	Jotun Paints (HK) Ltd.	Hong Kong	China	HKD	115 876	110 334 615	115 876	85 319	100.00
Jotun Iberica S A. Barcelona Spain EUR 9 103 86 845 9 103 50 000 100.0 Jotun Bv. Spikenisse Netherlands EUR 1 316 29 001 1 316 49 175 100.0 Jotun Paints Co. LL.C. Muscat Oman OMR 250 25 000 155 45 145 62.0 Jotun Datsial Pty Ltd. Melbourne Austal AUD 11 550 16 050 001 115 50 45 027.0 100.0 Jotun Dastal Imp. Exp. & Industria del Jotun Baya San. Ve Ticaret A.S. Istanbul Turkey TRY 3 000 115 000 3 000 32 55 100.0 Jotun Bais South Africa (Pty) Ltd. Gele Chasse USA USD 42 600 100 44 263 100.0 Jotun Isingspore Pte. Ltd. Singapore SGD 43 99 6 000 000 43 99 28 040 100.0 Jotun Paints (Wetham) Co. Ltd. Ho Ch Minh City Vietnam USD 2 309 15 51 100.0 Jotun Paints (Wetham) Co. Ltd. Ho Ch Minh City	Scanox AS	Drammen	Norway	NOK	4 000	20 000	4 000	80 280	100.00
Jotun B.V. Spijkenisse Netherlands EUR 1 316 2 9 001 1 316 4 91 75 1 00.0 Jotun Pialints Co. LLC. Micsat Ornan OMR 2 50 25 000 1155 45 145 66.2 1000 Jotun Alastralia Py, Ltd. Melbourne Australia AUD 11550 16 05 000 88 166 44 26 27 100.0 Jotun Do Brasil Imp. Exp. & Industria Bangkok Tinal and THR 48 000 88 000 88 000 88 000 3000 22 556 100.0 Jotun Paints South Africa (Pty) Ltd. Cape Town South Africa ZAR 37 719 110 37 719 30 19 100.0 Jotun Faints Inc. Bele Chasse USA USD 24 260 1000 46 813 100.0 Jotun Toliago Per Te. Ltd. Singapore Singapore Singapore Singapore 500 4 399 6 0000 4 500 1750 100.0 Jotun Diaty J.S.Co. Tipoli Ubya U/D 7 184 65 000 <td< td=""><td>P.T. Jotun Indonesia</td><td>Jakarta</td><td>Indonesia</td><td>IDR</td><td>8 675</td><td>172 000</td><td>8 600</td><td>58 851</td><td>99.14</td></td<>	P.T. Jotun Indonesia	Jakarta	Indonesia	IDR	8 675	172 000	8 600	58 851	99.14
Johun Paints Co. LLC. Muscat Oman OMR 250 25 000 155 45 145 62.0 Johun Austalia Pty Ltd. Melbourne Australia AUD 11 1500 11 550 45 1027 100.0 Johun Dassill Imp. Exp. & Industria Rio de Janeiro Brazil BRL 27 163 12 163 200 27 163 85 081 100.0 Johun Paints Lda. Kio de Janeiro Brazil BRL 27 163 3000 13 000 32 000 32 556 100.0 Johun Paints Lot. Bele Chasse USA USD 42 600 100 42 600 46 813 100.0 Johun Paints Inc. Bele Chasse USA USD 44 260 40 90 46 800 43 99 28 040 100.0 42 600 100.0 42 600 100.0 17 91 100.0 30 00 17 91 100.0 30 00 17 91 100.0 30 00 17 91 100.0 30 00 17 91 100.0 30 00 17 91 100.0 30 00 17 91	Jotun Iberica S.A.	Barcelona	Spain	EUR	9 103	86 845	9 103	50 000	100.00
Jotun Australia Pty, Ltd. Melbourne Australia AUD 11 550 16 050 001 11 550 45 027 100.0 Jotun Thailand Ltd. Bangkok Thailand THB 84 000 84 000 80 186 44 285 95.4 Jotun Do Brail Imp. Exp. 8 Industria de Janeiro Rio de Janeiro Brazil BRL 27 163 12 163 200 27 163 85 081 100.0 Jotun Boya San. Ve Ticaret A.S. Istanbul Turkey TRY 3 000 115 000 3 000 32 556 100.0 Jotun Paints South Africa (Pty) Ltd. Cape Town South Africa ZAR 37 719 110 37 719 30 19 9 100.0 Jotun Paints South Africa (Pty) Ltd. Cape Town South Africa ZAR 37 719 110 37 719 30 19 9 100.0 Jotun Paints South Africa (Pty) Ltd. Singapore Singapor	Jotun B.V.	Spijkenisse	Netherlands	EUR	1 316	29 001	1 316	49 175	100.00
Jotun Thailand Lid. Bangkok Thailand THB 84 000 84 000 80 186 44 285 95.4 Jotun Do Brasil Imp. Exp. & Industria de Tintas Lida. Rio de Janeiro Brazil BRL 27 163 12 163 200 27 163 85 081 100.0 Jotun Dayas San. Ve Ticaret A.S. Istanbul Turkey TRY 3 000 115 000 3 000 32 555 100.0 Jotun Paints South Africa (Pty) Ltd. Cape Town South Africa ZAR 37 719 110 37 719 30 199 100.0 Jotun Paints Inc. Belle Chasse USA USD 42 600 100 42 600 46 813 100.0 Jotun Italia S.p.A. Tireste Italy EUR 2 632 590 999 2 632 29 925 100.0 Jotun Paints Inc. Italya LtD 7 184 65 000 4 990 100.00 3 909 17 591 100.0 Jotun Paints Victnam) Co. Ltd. Ho Chi Minh City Vienam USD 2 309 5 747 27 854 80.0 <td>Jotun Paints Co. L.L.C.</td> <td>Muscat</td> <td>Oman</td> <td>OMR</td> <td>250</td> <td>25 000</td> <td>155</td> <td>45 145</td> <td>62.00</td>	Jotun Paints Co. L.L.C.	Muscat	Oman	OMR	250	25 000	155	45 145	62.00
Johun Do Brasil Imp. Exp. & Industria de Tintas Lad. Rio de Janeiro Brazil BRL 27 163 12 163 200 27 163 85 081 100.0 Johun Boya San, Ve Ticaret A.S. Istanbul Turkey TRY 3 000 115 000 33 000 32 556 100.0 Johun Boya San, Ve Ticaret A.S. Istanbul Cape Town South Africa 2AR 37 719 110 37 719 30 19 90 190 00 Johun Paints South Africa Rey Litt Cape Town South Africa 2AR 37 719 110 37 719 30 19 90 100.00 Johun Paints Kort Belle Chasse USA USD 42 600 100 42 600 100.0 42 600 100.0 100.0 Johun Singapore Pre. Ltd. Singapore Singapore SGD 4 399 6 50000 5 747 27 854 80.00 Johun Paints (Vietnam) Co. Ltd. Ho Chi Minh City Vietnam USD 2 309 - 2 309 15 563 100.00 Johun Paints (Vietnam) Co. Ltd. Ho Chi Minh City Vietnam	Jotun Australia Pty. Ltd.	Melbourne	Australia	AUD	11 550	16 050 001	11 550	45 027	100.00
Tintas Lda. No de Jahlendo Brazil BrkL 2.7 103 12 103 200 2.7 103 083 081 10000. Jotun Boyas San. Ve Ticaret A.S. Istanbul Turkey TRY 3 000 115 000 3 000 3 25 56 1000. Jotun Paints South Africa Cape Town South Africa ZAR 3 77 19 110 37 719 100 3 000 4 26 00 4 26 00 4 26 00 4 26 00 4 399 2 8 040 1000.0 Jotun Ibing Spore Singapore <	Jotun Thailand Ltd.	Bangkok	Thailand	THB	84 000	84 000	80 186	44 285	95.46
Jotun Paints South Africa Cape Town South Africa ZAR 37 719 110 37 719 30 199 100.00 Jotun Paints Inc. Belle Chasse USA USD 42 600 100 42 600 46 813 100.00 Jotun Italia S.p.A. Trieste Italy EUR 2 632 509 099 2 632 2 9 925 100.00 Jotun Italia S.p.A. Trieste Italy EUR 2 632 509 099 2 632 2 9 925 100.00 Jotun Libya J.S.Co. Tripoli Libya LYD 7 184 65 000 5 747 7 27 854 800.00 Jotun Risk Stor (Vietnam) Co. Ltd. Ho Chi Minh City Vietnam USD 2 309 -< 2 309		Rio de Janeiro	Brazil	BRL	27 163	12 163 200	27 163	85 081	100.00
Jotun Paints Inc. Belle Chasse USA USD 42 600 100 42 600 46 813 100.0 Jotun Italia S.p.A. Trieste Italy EUR 2 632 509 099 2 632 29 925 100.0 Jotun Singapore Pte. Ltd. Singapore Singapore Singapore Singapore Singapore Singapore Singapore Singapore Singapore A 399 6 000 000 4 399 28 440 100.0 Jotun Paints Inc. Tripoli Libya L'D 7 184 6 500 5 747 27 854 80.0 Jotun Paints Vietnam) Co. Ltd. Ho Chi Minh City Vietnam USD 2 309 - 2 309 15 63 100.0 Jotun Ristan (Private) Limited Karachi Pakistan PKR 146 124 2 761 349 146 124 11 104 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	Jotun Boya San. Ve Ticaret A.S.	Istanbul	Turkey	TRY	3 000	115 000	3 000	32 556	100.00
Jotun Italia S.p.A. Trieste Italy EUR 2 632 509 099 2 632 29 925 100.00 Jotun Singapore Pte. Ltd. Singapore Singapore SGD 4 399 6 000 000 4 399 28 040 100.00 Jotun Libya J.S.Co. Tripoli Libya LYD 7 184 65 000 5 747 27 854 80.00 Jotun Polska Sp.zo. Gdynia Poland PLN 8 900 15 000 8 900 17 551 100.00 Jotun Paints (Vietnam) Co. Ltd. Ho Chi Minh City Vietnam USD 2 309 - 2 309 15 563 100.00 Jotun Deutschland) Gmbh Hamburg Germany EUR 641 1200 643 100.00 44000 640 500 100.00	Jotun Paints South Africa (Pty) Ltd.	Cape Town	South Africa	ZAR	37 719	110	37 719	30 199	100.00
And Algebre Singapore	Jotun Paints Inc.	Belle Chasse	USA	USD	42 600	100	42 600	46 813	100.00
Datur Libya J.S.Co. Tripol Libya LYD 7 184 65 000 5 747 27 854 80.0 Jotun Polska Sp.zo.o. Gdynia Poland PLN 8 900 15 000 8 900 17 591 100.0 Jotun Polska Sp.zo.o. Gdynia Poland PLN 8 900 15 000 8 900 17 591 100.0 Jotun Datist (Vietnam) Co. Ltd. Ho Chi Minh City Vietnam USD 2 309 - 2 309 15 563 100.0 Jotun (Deutschland) Gmbh Hamburg Germany EUR 614 1 200 512 12 090 83.3 Jotun FZE Dubai U.A.E AED 4 000 4 4 000 6 637 100.0 Jotun Pakistan (Private) Limited Karachi Pakistan PKR 146 124 2 761 349 146 124 11 144 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	Jotun Italia S.p.A.	Trieste	Italy	EUR	2 632	509 099	2 632	29 925	100.00
Jotun Polska Sp.zo.o. Gdynia Poland PLN 8 900 15 000 8 900 17 591 100.0 Jotun Paints (Vietnam) Co. Ltd. Ho Chi Minh City Vietnam USD 2 309 - 2 309 15 563 100.0 Jotun (Deutschland) Gmbh Hamburg Germany EUR 614 1 200 512 12 090 83.3 Jotun Pakistan (Private) Limited Karachi Pakistan PKR 146 124 2 761 349 146 124 111 104 100.0 Jotun FZE Dubai Cork Ireland EUR 640 487 409 640 5 500 100.0 Jotun Faints OOO St. Petersburg Russia RUB 106 555 17 000 106 555 21 063 100.0 Jotun Paints OOO St. Petersburg Russia RUB 106 555 17 000 106 555 21 063 100.0 Jotun Paints OOO St. Petersburg Denmark DKK 3 300 6 600 3 300 2 6 98 100.0 Jotun Paint	Jotun Singapore Pte. Ltd.	Singapore	Singapore	SGD	4 399	6 000 000	4 399	28 040	100.00
Jotun Paints (Vietnam) Co. Ltd.Ho Chi Minh CityVietnamUSD2 3092 3091 5 563100.00Jotun (Deutschland) GmbhHamburgGermanyEUR6141 2005121 2 0 9083.3Jotun FZEDubaiU.A.EAED4 00044 0006 6 37100.00Jotun Pakistan (Private) LimitedKarachiPakistanPKR146 1242 761 349146 124111 104100.00Jotun Ireland Ltd.CorkIrelandEUR640487 4096405 500100.00Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.00Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.00Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.00Jotun Paints A/SKoldingDenmarkDKK3 3006 6003 3002 6 98100.00Jotun Algerie S.A.R.LAknounAlgerieDZD40 0004 00028 0002 100.00Jotun Philippines IncManilaPhilipinesPHP15 46415 4642 0 97100.00Jotun Stareac CellSt. PeterportGuernseyGBP12 11 10007 91 45100.00Jotun Algerie S.A.R.LAlmatyKazakhstanKZT2 9 3501 2 9 3501 1 2 9 3501 0 00.00Jotun Chabodia) LTDPhom P	Jotun Libya J.S.Co.	Tripoli	Libya	LYD	7 184	65 000	5 747	27 854	80.00
Jotun (Deutschland) Gmbh Hamburg Germany EUR 614 1 200 512 1 2 000 83.3 Jotun FZE Dubai U.A.E AED 4 000 6 637 100.00 Jotun Pakistan (Private) Limited Karachi Pakistan PKR 146 124 2 761 349 146 124 11 104 100.00 Jotun Ireland Ltd. Cork Ireland EUR 640 487 409 640 5 500 100.00 Jotun Naits OOO St. Petersburg Sweden SEK 4 000 4 000 4 550 10 0.00 Jotun Algerie S.A.R.L Glyfada Greece EUR 343 11 435 344 2 937 97.4 Jotun Algerie S.A.R.L Aknoun Algerie DZD 40 000 4 000 2 8000 2 100 000.00 Jotun Philippines Inc Manila Philippines PHP 15 464 15 464 2 097 100.00 Jotun Insurance Cell St. Peterport Guernsey GBP 121 1 11	Jotun Polska Sp.zo.o.	Gdynia	Poland	PLN	8 900	15 000	8 900	17 591	100.00
Jotun FZE Dubai U.A.E AED 4 000 4 4 000 6 637 100.0 Jotun Pakistan (Private) Limited Karachi Pakistan PKR 146 124 2 761 349 146 124 11 104 100.0 Jotun Ireland Ltd. Cork Ireland EUR 640 487 409 640 5 500 100.0 Jotun Sverige AB Gothenburg Sweden SEK 4 000 80 000 4 000 4 550 100.0 Jotun Paints OOO St. Petersburg Russia RUB 106 555 17 000 106 555 21 063 100.0 Jotun Algerie S.A.R.L Glyfada Greece EUR 343 11 435 334 2 937 97.4 Jotun Paints OOO St. Petersburg Denmark DKK 3 300 6 600 3 300 2 6 98 100.0 Jotun Algerie S.A.R.L Aknoun Algerie DZD 40 000 4 000 2 000 2 000 2 108 10 00.0 Jotun Paines C.A. Paris	Jotun Paints (Vietnam) Co. Ltd.	Ho Chi Minh City	Vietnam	USD	2 309	-	2 309	15 563	100.00
Jotun Pakistan (Private) LimitedKarachiPakistanPKR146 1242 761 349146 12411 104100.0Jotun Ireland Ltd.CorkIrelandEUR640487 4096405 500100.0Jotun Sverige ABGothenburgSwedenSEK4 00080 0004 0004 550100.0Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 1063100.0Jotun Paints OOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.0Jotun Paints OOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.0Jotun Paints OOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.0Jotun Algerie S.A.R.LGiyfadaGreeceEUR3 3006 6003 3002 698100.0Jotun Paines S.A.ParisFranceEUR3 2016 0003 2002 108100.0Jotun Philippines IncManilaPhilipinesPHP15 46415 4642 697100.0Jotun Insurance CellSt. PeterportGuernseyGBP12111211 350100.0Jotun Kazakhstan LLPAlmatyKazakhstanKZT2 9 35012 9 3501 084100.0Jotun Kazakhstan LLPConstantaRomaniaRON64064 00064010.0100.0Jotun Qurinal Utendorsmali	Jotun (Deutschland) Gmbh	Hamburg	Germany	EUR	614	1 200	512	12 090	83.33
Jotun Ireland Ltd.CorkIrelandEUR640487 4096405 500100.00Jotun Sverige ABGothenburgSwedenSEK4 00080 0004 0004 500100.00Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.00Jotun Paints OOOSt. PetersburgRussiaGreeceEUR34311 4353342 93797.4Jotun Danmark A/SKoldingDenmarkDenmarkDKK3 0006 6003 0002 6 98100.00Jotun Algerie S.A.R.LAknounAlgerieDZD40 0004 00028 0002 1 9170.00Jotun Philippines IncManilaPhilippinesFranceEUR32016 6003 202 1 98100.00Jotun Insurance CellSt. PeterportGuernseyGBP1211 1 111 3 50100.00100.00Jotun Kazakhstan LLPAlmatyKazakhstanKZT2 9 3501 1 0007 91 0451 0 00.001 0 00.00Jotun Portimal Utendørsmaling ASSandefjordNorwayNOK1 105 0001 0 00.001 0 00.001 0 00.00Jotun Portinal Utendørsmaling ASSandefjordNorwayNOK1 105 0001 0 00.001 0 00.00Jotun Marcias Standerigo SandefjordNorwayNOK1 001 0 00.001 0 00.001 0 00.00Jotun Kazakhstan LLPSandefjordNorwayNOK1 0 001 0 00.00<	Jotun FZE	Dubai	U.A.E	AED	4 000	4	4 000	6 637	100.00
Jotun Sverige ABGothenburgSwedenSEK4 00080 0004 0004 550100.00Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.00Jotun Paints OOOGlyfadaGreeceEUR34311 4353342 93797.4Jotun Danmark A/SKoldingDenmarkDKK3 3006 6003 3002 698100.00Jotun Algerie S.A.R.LAknounAlgerieDZD40 0004 00028 0002 108100.00Jotun Prance S.A.ParisFranceEUR32016 0003202 108100.00Jotun Maroc SARL AUCasablancaMarocMAD2 0002 00002 00014 62100.00Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350112113 50100.00Jotun Romania SRLConstantaRomaniaRON64064 00064010.04100.00Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK11150111111100.00Other holdingsSandefjordNorwayNOK11150101101.00101.00Other holdingsSandefjordNorwayNOK11150100101.00101.00Other holdingsSandefjordNorwayNOK11150101.00101.00101.00Jotun Romania SRLConstantaNorwayNOK111	Jotun Pakistan (Private) Limited	Karachi	Pakistan	PKR	146 124	2 761 349	146 124	11 104	100.00
Jotun Sverige ABGothenburgSwedenSEK4 00080 0004 0004 550100.00Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.00Jotun Paints OOOGlyfadaGreeceEUR34311 4353342 93797.4Jotun Danmark A/SKoldingDenmarkDKK3 3006 6003 3002 698100.00Jotun Algerie S.A.R.LAknounAlgerieDZD40 0004 00028 0002 108100.00Jotun Prance S.A.ParisFranceEUR32016 0003202 108100.00Jotun Maroc SARL AUCasablancaMarocMAD2 0002 00002 00014 62100.00Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350112113 50100.00Jotun Romania SRLConstantaRomaniaRON64064 00064010.04100.00Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK11150111111100.00Other holdingsSandefjordNorwayNOK11150101101.00101.00Other holdingsSandefjordNorwayNOK11150100101.00101.00Other holdingsSandefjordNorwayNOK11150101.00101.00101.00Jotun Romania SRLConstantaNorwayNOK111	. ,	Cork	Ireland		640	487 409	640	5 500	100.00
Jotun Paints OOOSt. PetersburgRussiaRUB106 55517 000106 55521 063100.00Jotun Paints OOOGlyfadaGreeceEUR34311 4353342 93797.4Jotun Danmark A/SKoldingDenmarkDKK3 3006 6003 3002 698100.00Jotun Danmark A/SKoldingDenmarkDEK3 3006 6003 3002 698100.00Jotun Algerie S.A.R.LAknounAlgerieDZD40 0004 00028 0002 10170.00Jotun Prance S.A.ParisFranceEUR32016 00032002 108100.00Jotun Marco SARL AUCasablancaMarocMAD2 00020 0002 00014 62100.00Jotun Insurance CellSt. PeterportGuernseyGBP12111211 350100.00Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350129 3501 084100.00Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK1115001111111100.00Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK109500109109100.00Other holdings	Jotun Sverige AB	Gothenburg	Sweden	SEK	4 000	80 000	4 000	4 550	100.00
Jotun Hellas Ltd. Glyfada Greece EUR 343 11 435 334 2 937 97.4 Jotun Danmark A/S Kolding Denmark DKK 3 300 6 600 3 300 2 698 100.0 Jotun Algerie S.A.R.L Aknoun Algerie DZD 40 000 4 000 28 000 2 191 70.0 Jotun Prance S.A. Paris France EUR 320 16 000 320 2 108 100.0 Jotun Philippines Inc Manila Philippines PHP 15 464 15 464 15 464 2 097 100.0 Jotun Insurance Cell St. Peterport Guernsey GBP 121 1 121 1350 100.0 Jotun Kazakhstan LLP Almaty Kazakhstan KZT 29 350 1 29 350 108 108.0 100.0 Jotun Romania SRL Constanta Romania RON 640 64 000 640 108.0 100.0 Jotun Optimal Utendørsmaling AS Sandefjord <td< td=""><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>100.00</td></td<>	5								100.00
Jotun Danmark A/S Kolding Denmark DKK 3 300 6 600 3 300 2 698 100.0 Jotun Algerie S.A.R.L Aknoun Algerie DZD 40 000 4 000 28 000 2 191 70.0 Jotun Algerie S.A.R.L Paris France EUR 320 16 000 3200 2 108 100.0 Jotun Philippines Inc Manila Philipines PHP 15 464 15 464 15 464 2 097 100.0 Jotun Naroc SARL AU Casablanca Maroc MAD 2 000 2 0000 2 000 1 462 100.0 Jotun Insurance Cell St. Peterport Guernsey GBP 121 1 121 1 350 100.0 Jotun Kazakhstan LLP Almaty Kazakhstan KZT 29 350 1 29 350 1 080 1 080 100.0 Jotun Kazakhstan LLP Almaty Kazakhstan KZT 29 350 1 080 1 080 1 00.0 Jotun Optimal Utendørsmaling AS Sandefjord <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>97.40</td></t<>									97.40
Jotun Algerie S.A.R.L Aknoun Algerie DZD 40 000 4 000 28 000 2 191 70.0 Jotun France S.A. Paris France EUR 320 16 000 320 2 108 100.0 Jotun Philippines Inc Manila Philipines PHP 15 464 15 464 2 097 100.0 Jotun Maroc SARL AU Casablanca Maroc MAD 2 000 20 000 2 000 1 462 100.0 Jotun Insurance Cell St. Peterport Guernsey GBP 121 1 121 1 350 100.0 Jotun Kazakhstan LLP Almaty Kazakhstan KZT 29 350 1 29 350 1 084 100.0 Jotun Optimal Utendørsmaling AS Sandefjord Norway NOK 110 500 111 111 100.0 Jotun Kazakhstan GUP Sandefjord Norway NOK 109 500 109 100.0 Jotun Kazakhstan LLP Sandefjord Norway NOK 110		-							100.00
Jotun France S.A.ParisFranceEUR32016 0003202 108100.0Jotun Philippines IncManilaPhilippinesPHP15 46415 46415 4642 097100.0Jotun Maroc SARL AUCasablancaMarocMAD2 00020 0002 0001 462100.0Jotun Insurance CellSt. PeterportGuernseyGBP12111 211 350100.0Jotun Cambodia) LTDPhnom PenhCambodiaKHR791 0451 000791 0451 166100.0Jotun Romania SRLConstantaRomaniaRON64064 0006401 084100.0Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK111500111111100.0Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK109500109109.0100.0Other holdings		5							
Jotun Philippines IncManilaPhilipinesPHP15 46415 46415 46415 4642 097100.0Jotun Maroc SARL AUCasablancaMarocMAD2 00020 0002 0001 462100.0Jotun Insurance CellSt. PeterportGuernseyGBP12111 211 350100.0Jotun (Cambodia) LTDPhnom PenhCambodiaKHR791 0451 000791 0451 166100.0Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350129 3501 088100.0Jotun Romania SRLConstantaRomaniaRON64064 0006401 084100.0Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK111500111111100.0Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK109500109109.0Other holdingsForForForForForForForFor	-		-						
Jotun Maroc SARL AUCasablancaMarocMAD2 00020 0002 0001 462100.0Jotun Insurance CellSt. PeterportGuernseyGBP12111211 350100.0Jotun (Cambodia) LTDPhnom PenhCambodiaKHR791 0451 000791 0451 166100.0Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350129 3501 098100.0Jotun Romania SRLConstantaRomaniaRON64064 0006401084100.0Lady Interiørmaling ASSandefjordNorwayNOK111500111111100.0Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK109500109109.0Other holdingsFersoEE10.34410.0									
Jotun Insurance CellSt. PeterportGuernseyGBP12111211350100.0Jotun (Cambodia) LTDPhnom PenhCambodiaKHR791 0451 000791 0451 166100.0Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350129 3501 098100.0Jotun Romania SRLConstantaRomaniaRON64064 0006401 084100.0Lady Interiørmaling ASSandefjordNorwayNOK1115001111111100.0Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK109500109100.0Other holdingsFordFordFordFordFordFordFord									
Jotun (Cambodia) LTDPhnom PenhCambodiaKHR791 0451 000791 0451 1661 000Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350129 3501 0981 000Jotun Romania SRLConstantaRomaniaRON64064 0006401 0841 000Lady Interiørmaling ASSandefjordNorwayNOK11010001 1011 000Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK1 115001 111 1111 000Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK1 095001 091 0001 000Other holdings									
Jotun Kazakhstan LLPAlmatyKazakhstanKZT29 350129 3501 098100.0Jotun Romania SRLConstantaRomaniaRON64064 0006401 084100.0Lady Interiørmaling ASSandefjordNorwayNOK1201 0001201 201 00.0Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK11150011111111 00.0Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK1095001091091 00.0Other holdingsFor the lot of the lot o			-						
Jotun Romania SRLConstantaRomaniaRON64064 0006401084100.0Lady Interiørmaling ASSandefjordNorwayNOK1201000120120100.0Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK111500111111100.0Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK109500109109100.0Other holdingsEEEE10344100.0									
Lady Interiørmaling ASSandefjordNorwayNOK12010001201201000Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK1115001111111000Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK1095001091091000Other holdings		-							
Jotun Optimal Utendørsmaling ASSandefjordNorwayNOK111500111111100.00Drygolin Værbestandig Oljemaling ASSandefjordNorwayNOK109500109109100.00Other holdingsTTTTTTTT100.00									
Drygolin Værbestandig Oljemaling AS Sandefjord Norway NOK 109 500 109 100 100.00 Other holdings Image: Constraint of the second			-						
Other holdings 10 344		-							
		Sanueijord	Norway	NUK	109	500	109		100.00
1 595 037	-								
	IOTAI							1 595 037	

The voting interest corresponds to the share interest.

Cont. NOTE 8

List of subsidiaries

SHARES HELD BY	SUBSIDIARIES	AND	ASSOCIATED	COMPANIES
(NOK thousand)				

City	Country	Currency	Share capital	No. of shares	Face value	Stake %
Larvik	Norway	NOK	12 500	125 000	12 500	100.00
Istanbul	Turkey	TRY	23 600	23 600 000	23 600	100.00
Bangkok	Thailand	THB	9 000	9 000	9 000	100.00
Usti nad Labem	Czech Republic	CZK	128 000	12 800	128 000	100.00
Kuala Lumpur	Malaysia	MYR	1 950	1 950 933	1 572	80.60
Jakarta	Indonesia	IDR	30 343 803	121 000	30 343 803	100.00
Lahore	Pakistan	PKR	175 990	6 000 000	164 023	93.20
Mumbai	India	INR	68 600	6 860 000	68 600	100.00
Flixborough	England	GBP	700	1 000 000	700	100.00
Sofia	Bulgaria	EUR	3	-	3	100.00
Cairo	Egypt	EGP	300	300	270	90.00
Zhangjiagang	China	CNY	217 858	-	217 858	100.00
Belle Chasse	USA	USD	1 000	100	1 000	100.00
Hamburg	Germany	EUR	614	1 200	102	16.67
Glyfada	Greece	EUR	343	300	9	2.60
Drammen	Norway	NOK	100	500	100	100.00
Cairo	Egypt	EGP	300	300	30	10.00
Jakarta	Indonesia	IDR	56 283 850	-	605 555	0.90
	Larvik Istanbul Bangkok Usti nad Labem Kuala Lumpur Jakarta Lahore Mumbai Flixborough Sofia Cairo Zhangjiagang Zhangjiagang Belle Chasse Hamburg Glyfada Drammen Cairo	LarvikNorwayIstanbulTurkeyBangkokThailandUsti nad LabemCzech RepublicKuala LumpurMalaysiaJakartaIndonesiaLahorePakistanMumbaiIndiaFlixboroughEnglandSofiaBulgariaCairoEgyptZhangjiagangChinaHamburgGermanyGlyfadaGreeceDrammenNorwayCairoEgypt	LarvikNorwayNOKIstanbulTurkeyTRYBangkokThailandTHBUsti nad LabemCzech RepublicCZKKuala LumpurMalaysiaMYRJakartaIndonesiaIDRLahorePakistanPKRMumbaiIndiaINRFlixboroughEnglandGBPSofiaBulgariaEURCairoEgyptEGPZhangjiagangChinaCNYHamburgGermanyEURGlyfadaGreeceEURDrammenNorwayNOKCairoEgyptEGP	LarvikNorwayNOK12 500IstanbulTurkeyTRY23 600BangkokThailandTHB9 000Usti nad LabemCzech RepublicCZK128 000Kuala LumpurMalaysiaMYR1 950JakartaIndonesiaIDR30 343 803LahorePakistanPKR175 990MumbaiIndiaINR68 600FlixboroughEnglandGBP700SofiaBulgariaEUR3CairoEgyptEGP300ZhangjiagangChinaCNY217 858HamburgGermanyEUR614GlyfadaGreeceEUR343DrammenNorwayNOK1000CairoEgyptEGP300ColorEgyptEUR614GlyfadaGreeceEUR343CairoEgyptEGP300CairoEgyptEUR614GlyfadaGreeceEUR343CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgyptEGP300CairoEgypt	Larvik Norway NOK 12 500 125 000 Istanbul Turkey TRY 23 600 23 600 000 Bangkok Thailand THB 9 000 9 000 Usti nad Labem Czech Republic CZK 128 000 12 800 Kuala Lumpur Malaysia MYR 1 950 1 950 933 Jakarta Indonesia IDR 30 343 803 121 000 Lahore Pakistan PKR 175 990 6 000 000 Mumbai India INR 68 600 6 860 000 Flixborough England GBP 700 1 000 000 Sofia Bulgaria EUR 3 - Cairo Egypt EGP 300 300 Glifada Greece EUR 614 1 200 Glyfada Greece EUR 343 300 Mamburg Germany EUR 614 1 200 Glyfada Greece EUR 343 <	Image: section of the sectio

The voting interest corresponds to the share interest. Spain and Yemen is written down with respectively NOK 90 and NOK 1,8 mill.

NOTE 9

Shares in joint ventures and associated companies

SHARES HELD DIRECTLY BY THE PARENT COMPANY (NOK thousand)

(NOK (IIOUSaliu)								
Company	City	Country	Currency	Share capital	No. of shares	Face value	Book value NOK	Stake %
Jotun U.A.E. Ltd. (L.L.C.)	Dubai	U.A.E.	AED	4 000	2 000	1 660	108 929	41.50
Jotun COSCO Marine Coatings (HK) Ltd.	Hong Kong	China	HKD	279 150	2 000	139 575	34 231	50.00
Chokwang Jotun Ltd.	Kyungnam	South Korea	KRW	11 140 000	557 000	5 570 000	31 953	50.00
Jotun Abu Dhabi Ltd.	Abu Dhabi	U.A.E	AED	4 000	4 000	1 400	28 061	35.00
Red Sea Paints Co. Ltd.	Jeddah	Saudi Arabia	SAR	9 500	9 500	3 800	21 995	40.00
Jotun Saudia Co. Ltd.	Dammam	Saudi Arabia	SAR	9 000	9 000	3 600	17 278	40.00
Jotun Powder Coatings Saudi Arabia Co. Ltd.	Dammam	Saudi Arabia	SAR	7 320	73 200	2 196	11 385	30.00
Jotun Abu Dhabi Ltd.	Abu Dhabi	U.A.E	AED	4 000	4 000	1 400	28 061	35.00
Jotun Yemen Paints Ltd.	Aden	Yemen	YER	562 207	20 000	78 709	710	14.00
Shares held by Jotun A/S for third parties							-301	
Sum							254 242	

Cont. NOTE 9

List of subsidiaries

SHARES HELD BY SUBSIDIARIES AND ASSOCIATED COMPANIES

Company	City	Country	Currency	Share capital	No. of shares	Face value	Stake %
Jotun COSCO Marine Coatings (HK) Ltd.							
Jotun COSCO Marine Coatings (Guangzhou) Co. Ltd.	Guangzhou	China	CNY	72 957	-	72 957	100.00
Jotun COSCO Marine Coatings (Quingdao) Co. Ltd.	Qingdao	China	CNY	250 973	-	250 973	100.00
Jotun Powder Coatings AS							
Jotun Powder Coatings U.A.E. Ltd. (L.L.C.)	Dubai	U.A.E	AED	3 000	3 000	1 410	47.00
Jotun Powder Coatings U.A.E. Ltd. (L.L.C.)							
Jotun Powder Coatings Saudi Arabia Co. Ltd	Dammam	Saudi Arabia	SAR	7 320	73 200	2 928	40.00
Jotun UAE Ltd (L.L.C.)							
Jotun Abu Dhabi Ltd.	Abu Dhabi	U.A.E	AED	4 000	4 000	1 600	40.00
Jotun Paints Co. L.L.C.							
Jotun Yemen Paints Ltd.	Aden	Yemen	YER	282 500	20 000	52 828	22.00
Jotun Saudia Co. Ltd.							
Jotun Yemen Paints Ltd.	Aden	Yemen	YER	282 500	20 000	48 025	17.00

The voting interest corresponds to the share interest. For extended information regarding joint ventures and associated companies see group's note 8.

NOTE 10

Financial investments

(NOK thousand)								
Company	City	Country	Currency	Share capital	No. of shares	Face value	Book value NOK	Stake %
Nor-Maali OY	Lahti	Finland	EUR	8	10 000	3	8 180	33.40
Other companies							68	
Sum							8 247	

NOTE 11

Inventories

(NOK thousand)	31.12.11	31.12.10
Raw materials at cost	109 518	117 877
Finished goods at cost	277 811	214 342
Total	387 329	332 219

Inventories are valued at the lowest value of purchase price, material cost and net realiasable value. Cost of inventories are assigned by using weighted average cost formula. Total write-down for obsolescence is MNOK 8,5 as of 31.12.11 (MNOK 6,6 as of 31.12.10). Obsolete goods valued at fair value total MNOK 3,9.

NOTE 12

Receivables

(NOK thousand)	31.12.11	31.12.10
Accounts receivable external	69 031	54 648
Accounts receivable group companies	321 064	216 404
Other receivables external	82 742	88 004
Other receivables group companies	181 160	147 712
Total receivables	653 997	506 768

From 2011 accruals for customer rebates have been reclassified from accounts receivables to other current liabilities. Comparable figures for 2010 have been changed accordingly.

Allowances for credit losses have been evaluated upon individual basis on the accounts receivables and other receivables.

Cont. NOTE 12 Receivables

Credit risk and foreign exchange risk regarding accounts receivable is discussed in note 19.

Aging of accounts receivable external as of 31.12.2011 was as follows:

	Total	Not due		Ove	rdue	
(NOK thousand)	IOtal	Not due	Less than 30 days	30-60 days	60-90 days	More than 90 days
2011	69 031	51 504	13 286	856	2 478	907
2010	54 648	44 444	8 363	1 353	488	-

NOTE 13

Inter-company balances with subsidiaries, joint ventures and associated companies

	Culture	Rester	to be to see the second second second	- state of a survey surface
(NOK thousand)	Subsidiaries		Joint ventures / ass	ociated companies
	31.12.2011	31.12.2010	31.12.2011	31.12.2010
Other long-term receivables				
Other long-term receivables	1 766 577	1 152 752	116 722	118 547
Total financial assets	1 766 577	1 152 752	116 722	118 547
Receivables				
Receivables				
Trade receivables	263 077	196 771	57 987	19 921
Other current receivables	180 591	122 408	569	25 304
Total financial assets and receivables	2 210 245	1 471 931	175 278	163 772
Current liabilities				
Trade creditors	63 982	49 362	28 727	19 192
Other short term liabilities	352 946	339 502	98 261	152 704
Total liabilities	416 928	388 864	126 988	171 896

The evaluation has not identified any need for allowances for bad debt.

Changes in allowances for bad debt is shown in following table:

Realized losses for the year	-37	-1 761
Allowances for bad debt made during the period	37	-35
Allowances for bad debt as of January 1st	-	1 796
(NOK thousand)	31.12.11	31.12.10

NOTE 14

Share capital and shareholder information

The share capital in Jotun A/S as of 31 December 2011 consist of the following share classes:

(NOK thousand)	Quantity	Face value	Balance sheet
A-Shares	114 000	300	34 200
B-Shares	228 000	300	68 400
Total	342 000	300	102 600

At the general meeting, each A-share has ten and each B-share has one vote. There are no changes from last year.

OWNERSHIP STRUCTURE

The number of shareholders as of 31 December 2011 was 599. The largest shareholders were:

		ss. The largest sh	arenolaers wei	с.	
Shareholders	A-shares	B-shares	Total	Ownershare in %	Voting interest in %
Lilleborg AS	42 000	103 446	145 446	42.5	38.3
Odd Gleditsch AS	11 417	36 894	48 311	14.1	11.0
Mattisberget AS	25 050	86	25 136	7.3	18.3
Leo Invest AS	2 988	8 184	11 172	3.3	2.8
Abrafam Holding AS *	3 368	3 815	7 183	2.1	2.7
BOG Invest AS *		6 750	6 750	2.0	0.5
ACG AS *		5 548	5 548	1.6	0.4
Elanel AS	3 011	2 353	5 364	1.6	2.4
Hejo Holding AS *		5 234	5 234	1.5	0.4
Bjørn Ekdahl	1 872	3 281	5 153	1.5	1.6
Odd Gleditsch Jr.	4 681	43	4 724	1.4	3.4
Live Invest AS	4 055	547	4 602	1.3	3.0
Kofreni AS *	131	4 094	4 225	1.2	0.4
Bjørn Ole Gleditsch	26	3 679	3 705	1.1	0.3
Pina AS		3 443	3 443	1.0	0.3
Conrad Wilhelm Eger	1 172	2 155	3 327	1.0	1.0
Jill Beate Gleditsch		3 172	3 172	0.9	0.2
Anne Cecilie Gleditsch	5	3 161	3 166	0.9	0.2
Fredrikke Eger	1 000	2 084	3 084	0.9	0.9
Britt Fanny Arnesen	1 855	1 178	3 033	0.9	1.4
Total 20 largest	102 631	199 147	301 778	88.2	89.6
Total others	11 369	28 853	40 222	11.8	10.4
Total number of shares	114 000	228 000	342 000	100.0	100.0

* The majority of the shares in following companies are owned by; Hejo Holding AS owned by Odd Gleditsch d.y. Abrafam Holding AS owned by Einar Abrahamsen Kofreni AS partly owned by Nicolai A. Eger BOG Invest AS owned by Bjørn Ole Gleditsch ACG AS owned by Anne Cecilie Gleditsch

SHARES OWNED BY MEMBERS OF THE BOARD OF DIRECTORS, CORPORATE ASSEMBLY, PRESIDENT & CEO AND/OR RELATED PARTIES:

RELATED FARTIES.				
Name	Office	A-shares	B-shares	Total shares
Odd Gleditsch d.y.	Chairman of the board	27	8 216	8 243
Einar Abrahamsen	Member of the board	3 368	3 817	7 185
Richard Arnesen	Member of the board	1 862	3 128	4 990
Nicolai A. Eger	Member of the board	1 110	5 184	6 294
Birger Amundsen	Member of the board	-	2	2
Olav Christensen	Chairman of the corporate assembly	3 011	2 355	5 366
Bjørn Ole Gleditsch	Member of the corporate assembly	26	10 429	10 455
Anne Cecilie Gleditsch	Member of the corporate assembly	5	8 709	8 714
Kornelia Eger	Member of the corporate assembly	100	271	371
Nils Petter Ekdahl	Member of the corporate assembly	1 872	815	2 687
Terje V. Arnesen	Member of the corporate assembly	-	1	1
Morten Fon	CEO	8	18	26
Ben Guren	CFO	-	5	5
Bård K. Tonning	Head of Jotun Dekorativ	-	3	3
Erik R. Aaberg	Head of Jotun Paints	-	15	15
Esben Hersve	Head of Jotun Coatings	-	4	4

There are no options for share acquisitions.

NOTE 15

Current liabilities

CURRENT LIABILITIES	Carryi	ng amount
(NOK thousand)	31.12.11	31.12.10
Certificate loans	700 00	- 0
Accounts payable external	259 09	200 854
Liabilities to subsidiaries, joint ventures and associated companies	543 91	560 759
Public charges and holiday pay	103 89	5 99 770
Tax payable	104 60	4 113 225
Accrued expenses	101 92	3 119 238
Total current liabilities	1 813 43	7 1 093 846

Current liabilities consists of account payables, unpaid public taxes/charges, liabilities to associated companies and accrued expences. Liabilities to subsidiaries, joint ventures and associated companies consists of accounts payable, prepaid dividends and other current liabilities. Accrued expenses are mainly related to rebates, claims and other accruals.

Certificate loans consist of four short-term interest bearing loans with maturity dates within first four months of 2012.

NOTE 16

Provisions

PROVISIONS 2011

(NOK thousand)	Restructuring provisions	Other provisions	Total provisions
Balance sheet 1 January 2011	49 769	42 000	91 770
Additions 2011	-	30 298	30 298
Provisions reversed 2011	-	-	-
Amounts utilised 2011	-3 794	-12 298	-16 092
Balance sheet 31 December 2011	45 975	60 000	105 976

PROVISIONS 2010

(NOK thousand)	Restructuring provisions	Other provisions	Total provisions
Balance sheet 1 January 2010	48 488	20 000	68 488
Additions 2010	11 036	22 000	33 036
Provisions reversed 2010	-	-	-
Amounts utilised 2010	-9 755	-	-9 755
Balance sheet 31 December 2010	49 770	42 000	91 770

Restructuring

Long term provisions for restructuring are related to close-down of plants at Manger, Fredrikstad and Gimle in Norway. Detailed plans have been made and implemented for the projects. In accordance with the plans

most of the costs will incur in the period 2013-2014. Only minor activities will take place in 2012.

Other provisions

Other provisions covers constructive obligations for environmental

NOTE 17

Contingent liabilities

Disputes and claims

Jotun is involved in disputes and claims cases in connection with the company's operational activities. Provisions have been made to cover the expected outcome of disputes insofar as negative outcomes are probable and reliable estimates can be made. In evaluating the size of the provisions expected insurance cover is taken into account separately. Jotun acknowledges the uncertainty of the disputes, but believes that these cases will be resolved without significant impact on the company's financial position. There are no significant disputes or claims with the uncertainty of probability or reliable estimate accounted for in the balance sheet.

NOTE 18

Contractual obligations and guarantees

Jotun A/S has the following contractual obligations for the purchases:

CONTRACTUAL PURCHASE OBLIGATIONS - INVESTMENTS PER 2011

(NOK thousand)	Future payments
New plant at Vindal, Sandefjord	59 000
Total	59 000

The new plant will be completed in 2012.

Environmental matters

and continue until 2018.

Reclassification

A number of factories have been inspected regarding environmental conditions in the ground. Actions have either been taken on own initiative or implemented on the order of local authorities. Inspections and measurements are made by independent specialist in the field. For clean-up projects where implementation is considered to be probable and for which reliable estimates have been done provisions are made accordingly.

clean-up. Pre-studies and analysis of relevant areas have been

undertaken to reliably estimate the provisions that have been

From 2011 provisions for environmental clean-up have been

figures for 2010 have been changed accordingly.

reclassified from other current liabilities to provisions. Comparable

recognised. The clean-up activites will intentionally start in 2013-2015

OTHER OBLIGATIONS NOT ACCOUNTED FOR

NOK thousand)	Guarantees
Guarantees for tax withholding	36 000
Letter of Comfort(on behalf of subsidiaries)	1 206 052
Guarantees for subsidiaries	40 076
Sureties for customers etc. and guarantees for lotun A/S	9 100
Total	1 291 228

NOTE 19

Financial instruments and risk management

ORGANISATION OF FINANCIAL RISK MANAGEMENT

Jotun operates internationally and is exposed to financial risks like currency risk, interest rate risk, commodity price risk, liquidity risk and credit risk. Jotun A/S uses financial instruments to reduce these risks in accordance with the group's Treasury policy.

CATEGORIES OF FINANCIAL RISKS AND RISK POLICIES FOR JOTUN A/S

Currency risk on net investments

As NOK is the presentation currency for Jotun A/S, we are exposed to currency translation risk for net investments in foreign operations. Jotun's policy is to hedge a portion of the net investment reflecting the most liquid part of it, an amount equal to the expected inflow of dividend and royalty for the next 16 months. The policy is to hedge 80-100 per cent of the expected inflow the next 8 months and 0-40 per cent of the expected inflow the following 8 months.

Currency risk on operational cash flows

Jotun A/S has inflows and outflows of foreign currency related to product sales and raw material purchases. The currency risk arises when the movements in currency rates can not immediately be passed on to the product prices. This creates an impact on the operational result. Jotun has a policy to hedge against this effect, in companies where the effect is significant. The policy is to hedge 80-100 per cent of the risk in currency cash flows the next 8 months and 0-40 per cent of the cash flow risk the following 8 months.

Interest rate risk

Jotun A/S has low net interest bearing debt with the seasonal peaks within one billion NOK. The interest rate risk is not regarded as a critical factor.

Based on the present net debt situation, Jotun's policy is not to hedge interest rate risk. If the net debt should increase and become permanently substantially higher than the present level, the policy will be reviewed.

Liquidity risk

The most important goal of Jotun's Treasury policy is to ensure that the company has sufficient financial flexibility in the short and long term to achieve its strategic and operational objectives. Jotun's policy is to have sufficient unutilised, long-term, committed credit facilities to cover expected financing need, including loans that fall due, over the next 12 months, as well as a strategic reserve. The strategic reserve shall be 5 per cent of the consolidated sales. This means that Jotun's credit facilities are normally refinanced one year before maturity. Commercial papers are used as a source of liquidity when conditions in these markets are competitive compared to drawing on committed long-term credit facilities.

Cash flow from Jotuns operations has seasonal cycles. Through the winter and spring there is a substantial build up of working capital as a preparation for the summer sales season. This is an expected cyclical movement and is taken in to account when planning the financing. Other drivers for the liquidity development are the investments in new factory. Investments within the Jotun Group are financed mostly from Jotun A/S and the cash flows are predictable as the financing for each project is planned well in beforehand. Working capital movements are a mix of companies in a lot of different countries and levels out over time.

In order to further reduce refinancing risk, Jotun has a policy to distribute maturities of loans and credit facilities evenly.

Credit risk

The management of credit risk related to accounts receivable and other operating receivables is handled as part of the business risk and is continuously monitored.

There is a slight concentration of credit risk in respect of single counterparts, but the risk is moderate.

The losses on accounts receivables have been insignificant through Jotun's history.

Jotun A/S has International Swap Dealers Association (ISDA) agreements with its counterparts for derivative transactions, and transactions are made only with Jotun's core relationship banks with satisfactory ratings.

Price risk on input factors

Jotun A/S is exposed to a significant price risk in respect of a number of raw materials. Raw material purchases accounts for almost 60 per cent of total sales revenue. The volatile raw material prices the last years have had a significant impact. Large short term increases in the raw material prices can not be compensated immediately in the product prices, and in the period until product prices can be increased, the profit will suffer. It is important to notice though, that in the last two years when raw material prices have increased substantially, Jotun has still managed to maintain a healthy profit.

Most of the raw material does not have a financial derivative price market, and therefore most of the raw material prices are not accessible for hedging.

Only two raw material prices are hedged, namely Copper and Zinc price. Copper and Zinc accounts for around 10 per cent of the total raw material purchase in the group. There exists a liquid market for price derivatives, with London Metal Exchange as the leading market place for pricing. The policy is to hedge a certain percentage of expected consumption.

HEDGING EFFECTS 2011

Hedging net investments

Net investments is defined as invested share capital in partially or wholly owned companies and long term internal loans from Jotun A/S.

2011	Hedged	Unrealised	Matu	Realised	
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011
Net investment hedging					
USD fwd/options	199.4	-11.3	-10.9	-0.4	18.2
Other currencies fwd	22.0	-0.8	-0.8	-	0.5
Total	221.3	-12.1	-11.7	-0.4	18.7
2010	Hedged	Unrealised	Matu	urity	Realised
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2010
Net investment hedging					
USD fwd/options	258.5	8.7	6.1	2.6	6.9
Other currencies fwd	73.5	0.7	0.9	-0.2	-0.8
Total	332.0	9.4	7.0	2.4	6.1

Hedges at a total of NOK 221,3 million have been made by the end of 2011 (calculated at original rates). Unrealised gain/loss on the financial instruments is based on a market evaluation at period end compared to original rates.

Total net investments in foreign currency were NOK 5 374 mill at year end, and the hedging amounted to 4.1 per cent of net investment. For the purpose of calculating the underlying risk, we have The table below shows the status per 31 December:

summed up the equity and internal loans for all foreign entities and adjusted for Jotuns ownership share in each of the companies.

Hedging operational cash flows

Jotun A/S has operational foreign exchange income and costs (product sale and purchases) which are hedged according to the group's policy.

2011	Hedged	Unrealised	Mat	Realised	
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011
Hedging of operational income	54.5	-1.5	-1.5	-	13.8
Hedging of operational costs	397.5	-1.5	-1.3	-0.2	-15.9
Total	452.0	-3.0	-2.8	-0.2	-2.1

2010	Hedged	Unrealised	Matu	urity	Realised
(NOK mill)	volume	volume gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011
Hedging of operational income	31.4	0.6	0.6	-	13.5
Hedging of operational costs	398.9	-10.1	-6.8	-3.3	-21.8
Total	430.2	-9.6	-6.2	-3.3	-8.3

Hedging of investment cost of new factory at Vindal in Sandefjord

In addition to hedging of operational cash flows, hedging have also been made for investment cost at the new Vindal factory.

2011	Hedged	Unrealised	Mat	Realised	
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011
EUR fwd	5.1	0.1	0.1	-	-6.3

Hedging of short term loans to subsidiaries

term internal loans and repayment of long term loans within the next 12 months. In 2011 hedges was made for short term loan to Thailand

and first instalment for long term loan from Chokwang Jotun (Korea). As part of the cash flow hedging Jotun also performs hedging of short At year end only hedging of the instalment from Chokwang Jotun (Korea) is active.

2011	Hedged	Unrealised	Maturity		Realised
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011
Loan hedging	21.9	-0.5	-0.5	-	5.3
2010	Hedged	Unrealised	Matu	urity	Realised
2010 (NOK mill)	Hedged volume	Unrealised gain/loss (-)	Matu Mat 0-6m	urity Mat 6-12	Realised effects 2010

Realised and unrealised loss/gain of the hedges is brought to Jotun A/S' financial result. Realised and unrealised currency loss/gain on short term loans is equally brought to the financial result.

2011	Hedged	Hedged Unrealised		Maturity		
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011	
Metals						
Hedging of copper	74.4	-8.4	-6.3	-2.1	8.6	
Hedging of zinc	38.5	-5.4	-3.5	-1.8	-0.3	
	112.9	-13.7	-9.8	-3.9	8.3	
2010	Hedged	Unrealised	ealised Maturity		Realised	
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2010	
Metals						
Hedging of copper	67.6	13.1	10.4	2.7	4.4	
Hedging of zinc	29.4	3.5	1.8	1.7	2.3	
	97.0	16.6	12.2	4.4	6.6	

2011	Hedged			Maturity		
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2011	
Metals						
Hedging of copper	74.4	-8.4	-6.3	-2.1	8.6	
Hedging of zinc	38.5	-5.4	-3.5	-1.8	-0.3	
	112.9	-13.7	-9.8	-3.9	8.3	
2010	Hedged	Unrealised	Mate	Maturity		
(NOK mill)	volume	gain/loss (-)	Mat 0-6m	Mat 6-12	effects 2010	
Metals						
Hedging of copper	67.6	13.1	10.4	2.7	4.4	
Hedging of zinc	29.4	3.5	1.8	1.7	2.3	
	97.0	16.6	12.2	4.4	6.6	

Market value:

Market value information is gathered from:

*Reuters 31 December 2011 and estimates generated by Jotun's financial system CRM

*Hedging of raw materials in Jotun A/S: Information from London Metal Exchange, official fixing.

*The valuation are based on inputs that are derived from observable prices and are hence categorized as a "Level 2" input in the fair value hierarchy.

ACCOUNTING OF HEDGING INSTRUMENTS

Hedging net investments

Jotun A/S does not apply hedge accounting for net investment hedging. The realised effects from Dividend hedging are booked as a part of the Financial result, while realised effect from Royalty is booked as a part of the Operational result. The unrealised effect is booked as part of net finance.

NOTE 20

Leases

Leasing commitment shows current and non-current commitments arising from leasing contracts for vehicles. All leasing contracts included in this note are regarded as operating leases and lease

(NOK thousand)	2011	2010
Operating lease expenses		
Vehicles	11 220	10 800
Cost current year	11 220	10 800
Overview of future minimum lease payments related to operating leases:		
Cost next year	11 220	10 800
Cost next 2-5 years	22 440	21 600
Future minimum lease payments	33 660	32 400

Hedges on raw material prices

Jotun has made financial price hedges for copper and zink prices based on estimated demand relating to signed contracts for the sale of paint products. The table below shows hedging in Jotun A/S with an unrealised loss of NOK 13,7 million, based on agreed raw material prices and USD exchange rate at 31 December 2011.

Hedging operational cash flows

Jotun A/S does not apply hedge accounting for operational cash flow hedging. The realised effects are recognised in cost of sales. The unrealised effects is booked as part of net finance.

Hedging of investment cost at Vindal

Jotun A/S does not apply hedge accounting for project investment hedging. The EUR cost related to the building of the Vindal factory is hedged with fwd contracts. The unrealised effect is booked as a part of net finance, while the realised effects are capitalised as a part of the project investment.

Hedging against price risk on raw materials

Jotun A/S does not apply hedge accounting for raw material hedging. The realised effect is booked as part of the Operational result. The unrealised effect is recognised in financial items.

amounts are presented as operating expenses in the income statement.

NOTE 21 First time adoption of IFRS

This is the first financial statements prepared in accordance with IFRS IFRS opening balance as of 1 January 2010 which is the transitional principles.

The accounting principles described in note 1 have been used to prepare the accounts for 2011, corresponding figures for 2010 and the this note.

date for converting from NGAAP to IFRS.

The effects of the change in principles is explained in greater detail in

RECONCILIATION OF TRANSITIONAL EFFECTS Not	2	01.01.10	
(NOK thousand)	NGAAP	Effect of transition to IFRS	IFRS
ASSETS			
Non - current assets			
Deferred tax assets	2 58 147	22 539	80 686
Other intangible assets	40 231	-	40 231
Fixed assets	364 568	-	364 568
Investments in subsidiaries	1 451 491	-62 293	1 389 198
Investments in associated companies and joint ventures	205 583	62 293	267 876
Other investments	15 813	-	15 813
Pension funds	2 60 636	-50 749	9 887
Other long-term receivables	1 052 497	-	1 052 497
Total non - current assets	3 248 966	-28 210	3 220 756
Current assets			
Inventories	293 063	-	293 063
Receivables	400 222	-	400 222
Cash and cash equivalents	431 888	-	431 888
Total current assets	1 125 173	-	1 125 173
Total assets	4 374 139	-28 210	4 345 929
EQUITY AND LIABILITIES			
Share capital	102 600	-	102 600
Other equity 1	2 2 833 008	167 761	3 000 769
Total equity	2 935 608	167 761	3 103 369
Non current liabilities			
Pension liability	2 122 308	29 749	152 057
Provisions	48 488	-	48 488
Total non current liabilities	170 796	29 749	200 545
Current liabilities			
Accounts payable	229 892	-	229 892
Income tax payable	53 480	-	53 480
Allocated dividend	1 225 720	-225 720	-
Other current liabilities	758 643	-	758 643
Total liabilities	1 267 735	-225 720	1 042 015
Total equity and liabilities	4 374 139	-28 210	4 345 929

Cont. NOTE 21

First time adoption of IFRS

RECONCILIATION OF TRANSITIONAL EFFECTS	Note		31.12.10	
(NOK thousand)		NGAAP	Effect of transition to IFRS	IFRS
ASSETS				
Non - current assets				
Deferred tax assets	2	42 652	10 439	53 091
Other intangible assets		38 835	24 514	63 349
Fixed assets		455 405	-	455 405
Investments in subsidiaries		1 593 508	-62 293	1 531 215
Investments in associated companies and joint ventures		193 750	62 293	256 043
Other investments		15 812	-	15 812
Pension funds		60 653	-46 998	13 655
Other long-term receivables		1 273 764	-	1 273 764
Total non - current assets		3 674 379	-12 045	3 662 334
Current assets				
Inventories		332 219	-	332 219
Receivables		464 508	-	464 508
Cash and cash equivalents		456 199	-	456 199
Total current assets		1 252 926	-	1 252 926
Total assets		4 927 305	-12 045	4 915 260
EQUITY AND LIABILITIES				
Share capital		102 600	-	102 600
Other equity	1, 2	3 325 856	229 658	3 555 514
Total equity		3 428 456	229 658	3 658 114
Non current liabilities				
Pension liability	2	98 993	14 797	113 790
Provisions		49 770	-	49 770
Total non current liabilities		148 763	14 797	163 560
Current liabilities				
Accounts payable		269 408	-	269 408
Income tax payable		113 225	-	113 225
Allocated dividend	1	256 500	-256 500	-
Other current liabilities		710 953	-	710 953
Total liabilities		1 350 086	-256 500	1 093 586
Total equity and liabilities		4 927 305	-12 045	4 915 260

Cont. NOTE 21 First time adoption of IFRS

RECONCILIATION OF RESULTS FOR 2010

(NOK thousand)	ote	2009 NGAAP	2010 NGAAP	Effect of transition to IFRS	2010 IFRS
Operating revenues		2 399 150	2 545 758	-	2 545 758
Total operating revenue		2 399 150	2 545 758	-	2 545 758
Raw materials and consumeables used		-1 195 009	-1 168 005	-	-1 168 005
Employee benefit expense	2	-634 800	-636 110	43 269	-592 841
Depreciation, amortisation and impairment changes		-57 929	-71 295	-2 936	-74 231
Other operating cost		-601 699	-449 137	4 513	-444 624
Operating profit		-90 287	221 212	44 846	266 058
Dividend/group contribution from subsidiaries		251 924	445 182	-	445 182
Dividend from joint ventures and associated companies		120 091	204 577	-	204 577
Financial income		173 668	76 359	-	76 359
Financial expenses		-18 730	-26 024	-	-26 024
Profit before tax		436 666	921 306	44 846	966 152
Tax	2	-109 359	-171 958	-12 557	-184 515
Net profit		327 307	749 348	32 289	781 637
Profit for the year		327 307	749 348	32 289	781 637

The transition from NGAAP to IFRS has not led to significant changes to the cash flow statement.

1. Dividend

Jotun A/S has prior to transition to IFRS made provisions for proposed dividends. This is not allowed under IFRS, and as such, the proposed dividend as of December 31, 2009 has been reversed in the IFRS opening balance.

2. Pension obligation and funds

At the date of transition to IFRS, all cumulative non-expensed actuarial changes in estimates for defined benefit pension liabilities have been booked to equity in accordance with IFRS 1. The deferred tax effect of the transition effect is calculated.

(NOK thousand)	01.01.10	31.12.10
Cumulative non-expensed actuarial changes in estimates:	80 498	61 795
Deferred tax effect (28 per cent):	22 539	17 303
Equity effect (72 per cent):	57 959	44 491

Sandefjord, Norway, 16 February 2012 Board of Directors lotun A/S

Thordboy

Mudition

Odd Gleditsch d.y.

/altimalium

Einar Abrahamsen

Rill Aruss

Richard Arnesen Birger Amundaen Birger Amundaen



Ingrideliteth

Ingrid Luberth

Torkild Nordberg

Wilder leger Nicolai A. Eger





To the Annual Shareholders' Meeting of Jotun A/S

AUDITOR'S REPORT

Report on the financial statements

We have audited the accompanying financial statements of Jotun A/S, comprising the financial statements for the Parent Company and the Group. The financial statements of the Parent Company and the Group comprise the statement of financial position as at 31 December 2011, the statements of comprehensive income, cash flows and changes in equity for the year then ended as well as a summary of significant accounting policies and other explanatory information.

The Board of Directors' and Managing Director's responsibility for the financial statements

The Board of Directors and Managing Director are responsible for the preparation and fair presentation of these financial statements in accordance with the Norwegian Accounting Act and accounting standards and practices generally accepted in Norway for the financial statements of the Parent Company and the International Financial Reporting Standards as adopted by the EU for the Group, and for such internal control as the Board of Directors and Managing Director determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's responsibility

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

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements 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 entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion on the financial statements for the Parent Company and the Group.



State Authorised Public Accountants Ernst & Young AS

Dronning Eufemias gate 6, NO-0191 Oslo Oslo Atrium, P.O.Box 20, NO-0051 Oslo Business Register: NO 976 389 387 MVA Tel: +47 24 00 24 00 Fax: +47 24 00 24 01 www.ey no

Member of the Norwegian Institute of Public Accountants

71

U ERNST & YOUNG

Opinion on the financial statements of the Parent Company

In our opinion, the financial statements of Jotun A/S have been prepared in accordance with laws and regulations and present fairly, in all material respects, the financial position of the Company as of 31 December 2011 and its financial performance and cash flows for the year then ended in accordance with the Norwegian Accounting Act and accounting standards and practices generally accepted in Norway.

Opinion on the financial statements of the Group

In our opinion, the financial statements of the Group have been prepared in accordance with laws and regulations and present fairly, in all material respects, the financial position of the Group as of 31 December 2011 and its financial performance and cash flows for the year then ended in accordance with the International Financial Reporting Standards on Accounting as adopted by the EU.

Report on other legal and regulatory requirements

Opinion on the Board of Directors' report

Based on our audit of the financial statements as described above, it is our opinion that the information presented in the Directors' report concerning the financial statements and the going concern assumption is consistent with the financial statements and complies with the law and regulations.

Opinion on registration and documentation

Based on our audit of the financial statements as described above, and control procedures we have considered necessary in accordance with the international standard on assurance engagements (ISAE) 3000, «Assurance Engagements Other than Audits or Reviews of Historical Financial Information», it is our opinion that the Board of Directors and Managing Director have fulfilled their duty to ensure that the Company's accounting information is properly recorded and documented as required by law and generally accepted bookkeeping practice in Norway.

Oslo, 16 February 2012 ERNST & YOUNG AS

Eirik Tandrevold State Authorised Public Accountant (Norway)



COUNTRY		COMPANY	SHARE HOLDING %
Algeria	œ	Jotun Algerie SARL, Algiers	70
Australia	*	Jotun Australia Pty. Ltd., Victoria	100 P
Brazil		Jotun Brasil Imp. Exp. & Industria de Tintas Ltda., Rio de Jane	iro 100
Bulgaria		Jotun Bulgaria EOOD, Sofia	100
Cambodia		Jotun (Cambodia) Ltd., Phnom Penh	100
China	*)	Jotun Coatings (Zhangjiagang) Co. Ltd., Zhangjiagang	100 P
		Jotun COSCO Marine Coatings (GZ) Co. Ltd., Guangzhou	50 P
		Jotun COSCO Marine Coatings (HK) Co. Ltd., Hong Kong	50
		Jotun COSCO Marine Coatings (Qingdao) Co. Ltd., Qingdao	50
		Jotun Paints (H.K.) Ltd., Hong Kong	100
Cyprus	~	Jotun Cyprus Ltd, Limassol	100
Czech Republic		Jotun Powder Coatings (CZ) a.s., Usti nad Labem	100 P
Denmark		Jotun Danmark A/S, Kolding	100
Egypt	奥	El-Mohandes Jotun S.A.E., Cairo	70 <mark>P</mark>
Finland	H-I	Nor-Maali OY, Lahti	33 P
France		Jotun France S.A.S., Paris	100
Germany		Jotun (Deutschland) GmbH, Hamburg	100
Greece		Jotun Hellas Ltd. Piraeus	100
India	۲	Jotun India Pvt. Ltd., Pune	100 P P
Indonesia		P.T. Jotun Indonesia, Jakarta	99 P
		P.T. Jotun Powder Coatings Indonesia, Jakarta	100 P
Ireland		Jotun (Ireland) Ltd., Cork	100
Italy		Jotun Italia S.p.A., Trieste	100
Kazakhstan	٩	Jotun Kazakhstan L.L.P. Almaty	100
Libya		Jotun Libya J.S.Co., Tripoli	80
Malaysia	(*	Jotun (Malaysia) Sdn. Bhd., Shah Alam	93 P
		Jotun Powder Coatings (M) Sdn. Bhd., Shah Alam	81 P
		Jotun Paints Sdn.Bhd., Nilai	100 P
Morocco	*	Jotun Maroc SARL/AU, Casablanca	100
Netherlands		Jotun B.V., Spijkenisse	100
Norway		Jotun A/S, Sandefjord	100 P P
		Jotun Powder Coatings (N) AS, Larvik	100 P
		Scanox AS, Drammen	100 P



In addition to the companies listed above, the Jotun Group also owns a number of holding and inactive companies.

In addition to legal companies Jotun has branch offices, agents, distributors and licesees in Argentina, Azerbaijan, Bahrain, Belgium, Canada, Chile, Croatia, Domenican Republic, Ecuador, Estonia, Ghana, Haiti, Hungary, Iceland, Iran, Japan, Jordan, Kenya, Kuwait, Latvia, Lebanon, Lithuania, Malta, Mauritius, Mexico Monaco, Montenegro, Namibia, Netherland Antilles, New Zealand, Nigeria, Panama, Peru, Portugal, Puerto Rico, Qatar, Slovak Republic, Slovenia, Sri Lanka, Sudan, Suriname, Switzerland, Syria, Taiwan, Trinidad, Tunisia, Ukraine and Uruguay.

Sales Office

SHARE HOLDING %

cat		62	
rachi		100	
tan (Pvt.) Lda., Lahore		93	Ρ
la		100	
a		100	
ni		100	
burg		100	
i Arabia Co. Ltd., Dammam		49	Р
h		40	
ingapore		100	
) Ltd., Cape Town		100	Ρ
gnam		50	Ρ
		100	Ρ
rg		100	
land) Ltd., ChonBuri		100	Ρ
akarn		95	
Istanbul		100	Ρ
.S., Istanbul		100	Ρ
), Abu Dhabi		52	
E. Ltd. (L.L.C.), Dubai		47	Ρ
bai		42	
ne		100	
ixborough		100	Р
Flixborough		100	
e, LA		100	Ρ
td., Ho Chi Minh City	100		
en		26	

The Jotun Group



BOARD OF DIRECTORS Odd Gleditsch d.y., Chairman Birger Amundsen Einar Abrahamsen Ingrid Luberth Nicolai A. Eger Paul Jordahl **Richard Arnesen** Torkild Nordberg

CORPORATE ASSEMBLY

Olav Christensen, Chairma
Anne Cecilie Gleditsch
Bjørn Mellem
Bjørn Ole Gleditsch
Hilde Myrberg
Kjell Sundsli
Kornelia Eger
Leif Mo
Nils Petter Ekdahl
Terje Andersen
Terje V. Arnesen
Thore Kristiansen

Copywriting: Blue-C Design: SAY PR & Communications AS All pictures by Morten Rakke Photography, except: Front cover: Getty images, p.73 Svein Brimi Printed by: BK Gruppen The paper used to print this report has the Nordic Eco-labeling – the Swan – and is also approved by the PEFC Council (Programme for the Endorsement of Forest Certifications schemes).



P.O. Box 2021 3202 Sandefjord Norway www.jotun.com

