Finance Report 2011

Excerpt from the 49th Annual Report 2011/2012



Contents

EMS Group	Share Performance	2
	Key Figures 2007 - 2011	3
	Consolidated Income Statement	4
	Consolidated Balance Sheet	5
	Consolidated Statement of Changes in Equity	6
	Consolidated Statement of Cash Flows	7
	Notes to the Consolidated Financial Statements	8 - 42
	Report of the Statutory Auditor on the Consolidated Financial Statements	43

EMS-CHEMIE HOLDING AG

data for the Financial	Year May 1, 2011 - April 30, 2012	
	Income Statement	45
	Balance Sheet	46
	Notes to the Financial Statements	47 - 51
	Proposal of the Board of Directors for the appropriate of available earnings	52
	Report of the Statutory Auditor on the Financial Statements	53

EMS Group Annual Report 2011/2012

	2011	2010	2009	2008	2007
Number of registered shares	23 389 028	23 389 028	23 389 028	23 389 028 ¹⁾	25 052 870
Number of					
Shares entitled to dividend	23 389 028	23 386 528	22 373 911	22 373 911	24 025 654
Treasury shares	0	2 500	1015117	1015117	1 027 216
Information per share (in CHF):					
Dividend per share	7.00 2)	12.50	10.00	5.00	7.25
Of which ordinary dividend	7.00	6.50	5.00	5.00	6.00
Of which special dividend	-	_	5.00	-	1.25
Of which anniversary dividend	-	6.00	-	-	-
Earnings per share	10.14	9.71	9.66	9.25	12.14
Cash flow per share ³⁾	12.64	12.50	12.47	11.95	15.22
Equity per share 4)	45.17	47.74	45.67	42.61	54.7
Stock prices ⁵⁾					
High	175.91	166.00	125.00	165.22	170.0
Low	137.07	117.25	80.00	82.25	144.0
At December 31	159.10	165.80	123.80	88.50	166.6
Market capitalisation on December 31 (CHF millions)	3721.2	3 877.9	2 895.6	2069.9	4 173.8

Registered shares are listed on the SIX Swiss Exchange.

EMS-CHEMIE

Security number 1.644.035

CH0016440353

Investdata/Reuters EMSN

As part of a share buyback, 1 663 842 registered shares were canceled on November 3, 2008.
 Proposal of the Board of Directors.
 Cash flow = net income plus write-downs on intangible assets, property, plant and equipment plus value adjustments to securities.

ISIN

⁴⁾ Inclusive non-controlling interests. ⁵⁾ Source: Bloomberg.

CHF millions	2011	2010	2009	2008	2007
Net sales revenue	1 657.7	1 595.6	1 197.7	1 503.9	1 552.4
Change in % against previous year	+3.9 %	+33.2 %	-20.4 %	-3.1%	+11.2%
Change in local currencies	+15.5%	+39.6 %	-17.6 %	+0.8 %	+9.2 %
Of which in Switzerland	5.3 %	4.7 %	4.7 %	5.1%	5.0%
Net operating income (EBIT)	294.0	281.6	221.8	219.6	270.2
Change in % against previous year	+4.4%	+27.0%	+1.0%	-18.7%	+9.5%
In % of net sales revenue	17.7 %	17.6 %	18.5%	14.6%	17.4%
Net financial income	0.9	-1.5	27.9	37.5	63.7
Income taxes	52.7	48.0	28.5	41.9	40.1
Net income	242.1	232.1	221.2	215.2	293.8
Change in % against previous year	+4.3 %	+4.9%	+2.8 %	-26.7 %	-4.5%
In % of net sales revenue	14.6 %	14.5%	18.5 %	14.3%	18.9%
Cash flow 1)	295.5	290.8	279.0	273.4	355.3
Change in % against previous year	+1.6 %	+4.2%	+2.1%	-23.0 %	-1.0%
In % of net sales revenue	17.8 %	18.2%	23.3 %	18.2 %	22.9%
Investments	75.9	49.0	37.6	63.7	71.9
In % of cash flow	25.7 %	16.9%	13.5 %	23.3%	20.2 %
Balance sheet total	1 634.3	1 668.9	1711.3	1679.4	2 277.1
Assets					
Current assets	1 042.3	1110.3	1 1 4 1.9	1 083.6	1671.8
Non-current assets	592.0	558.6	569.4	595.9	605.3
Equity and liabilities					
Current liabilities	363.0	391.3	417.0	221.2	614.2
Non-current liabilities	214.8	167. 3	272.5	482.9	386.2
Equity ²⁾	1 056.5	1110.4	1 021.7	975.3	1 276.7
Balance sheet equity ratio	64.6 %	66.5%	59.7 %	58.1%	56.1%
Return on equity	22.9 %	20.9 %	21.7 %	22.1%	23.0 %
Number of employees on December 31 3)	2 2 4 2	2 256	2 106	2165	2 2 3 1

¹⁾ Cash flow = net income plus write-downs on intangible assets, property, plant and equipment plus value adjustments to securities.
 ²⁾ Inclusive non-controlling interests.
 ³⁾ Excluding apprentices (2011: 134; 2010: 138; 2009: 137; 2008: 129; 2007: 109).

Consolidated Income Statement

	Notes	2011 (CHF '000)	2010 (CHF '000)
Net sales revenue from goods and services	10163	1 657 676	1 595 603
Inventory changes, semi-finished and finished goods		5 402	26 4 46
Capitalised costs and other operating income	1	60 059	41 572
Operating income		1 7 2 3 1 3 7	1 663 621
Material expenses		1 053 139	997 751
Personnel expenses	2	203 478	206 690
Depreciation and amortisation	8, 23	52 004	53 463
Other operating expenses	3	120 528	124 102
Operating expenses		1 429 149	1 382 006
NET OPERATING INCOME (EBIT)		293 988	281 615
Income from equity-valuation of associated companies		5 527	5 069
Financial income	5	4 7 8 5	22 336
Financial expenses	6	9 415	28 888
NET FINANCIAL INCOME		897	(1483)
NET INCOME BEFORE TAXES		294 885	280 132
Income taxes	7	52 739	48 036
NET INCOME		242 146	232 096
Of which attributable to:			
Shareholders of EMS-CHEMIE HOLDING AG		237 131	225 879
Non-controlling interests	17	5 015	6217
Earnings per share in CHF:			
Basic	26	10.14	9.71
Diluted	26	10.14	9.71

Consolidated Statement of Comprehensive Income

Net income recognised in income statement		242146	232 096
Net changes in fair value, after taxes: Available-for-sale securities	16	(9037)	(720)
Net changes from cash flow hedges, after taxes	13	15 622	(7 999)
Currency translation differences		(6 484)	(15 527)
Other comprehensive income, after taxes		101	(24 246)
TOTAL COMPREHENSIVE INCOME		242 247	207 850
Of which attributable to:			
Shareholders of EMS-CHEMIE HOLDING AG		236 465	201 204
Non-controlling interests	17	5 782	6 6 4 6

Reference numbers indicate corresponding Notes to the Consolidated Financial Statements.

Consolidated Balance Sheet

EMS Group Consolidated Financial Statements Annual Report 2011/2012

	Notes	31.12.2011 (CHF '000)	31.12.2010 (CHF '000)
NON-CURRENT ASSETS		592 022	558 583
Intangible assets	8	23 375	23 06 1
Property, plant and equipment	8	506 989	488 128
Investments	8	22 286	18 985
Investments in associated companies	8	22 103	18 802
Other investments	8	183	183
Other non-current assets	9	19 249	19659
Derivative financial instruments	13	12110	1 985
Deferred income tax assets	7	8 0 1 3	6765
CURRENT ASSETS		1 042 296	1 110 338
Inventories	10	297 588	255 000
Receivables			
Trade receivables	11	231 649	211657
Income tax assets		1 563	2 1 7 8
Other receivables	12	62 1 98	56 454
Securities		15 1 17	146 941
Derivative financial instruments	13	16 186	1 860
Cash and cash equivalents	14	417 995	436 248
TOTAL ASSETS		1 634 318	1 668 921
EQUITY		1 056 502	1 1 1 0 3 6 4
Equity, attributable to shareholders of EMS-CHEMIE HOLDING AG		1 041 394	1 096 834
Share capital	15	234	234
Retained earnings and reserves		804 029	870721
Net income		237 131	225 879
Equity, attributable to non-controlling interests	17	15108	13 530
LIABILITIES		577 816	558 557
Non-current liabilities		214770	167 302
Derivative financial instruments	13	502	32
Bank loans	18	100 061	50 058
Other non-current liabilities	19	19635	19 478
Deferred income tax liabilities	7	88 682	81 693
Provisions	20	5 890	16 041
Current liabilities		363 046	391 255
Derivative financial instruments	13	19661	3 659
Bank loans	18	62705	111 961
Trade payables		112 458	114 581
Income tax liabilities		45 986	37 157
Provisions	20	759	1 026
Other current liabilities	21	121 477	122 871
TOTAL EQUITY AND LIABILITIES		1 634 318	1 668 921

Reference numbers indicate corresponding Notes to the Consolidated Financial Statements.

Consolidated Statement of Changes in Equity

(CHF '000)	Share capital	Capital reserves (share premium)	Retained earnings	Treasury shares	Gains/ (losses) from securities arising from IAS 39	Hedging reserves from IAS 39	Trans- lation differences	Equity, attributable to share- holders of EMS-CHEMIE HOLDING AG	Equity, attributable to non- controlling interests	Equity
At 31.12.2008	234	22 595	1 023 556	(130 403)	37 986	35 539	(29 413)	960 094	15 208	975 302
Other comprehensive income, after taxes					(28 229)	(27 730)	(3552)	(59511)	(588)	(60 099)
Net income recognised in income statement			216138					216 138	5 083	221 221
Total comprehensive income	0	0	216138	0	(28229)	(27730)	(3552)	156 627	4 495	161 122
Dividends paid			(111 870)					(111 870)	(2 830)	(114 700)
At 31.12.2009	234	22 595	1 127 824	(130 403)	9757	7 809	(32965)	1 004 851	16 873	1 021 724
Other comprehensive income, after taxes					(720)	(7 999)	(15956)	(24 675)	429	(24 246)
Net income recognised in income statement			225 879					225 879	6217	232 096
Total comprehensive income	0	0	225 879	0	(720)	(7999)	(15956)	201 204	6 6 4 6	207 850
Transactions with non-controllin (see note 17)	ng interests	5	(4776)				492	(4284)	(6525)	(10809)
Transactions with treasury sha (see note 15)	res	(1134)		130 047				128913		128 913
Dividends paid			(233 850)					(233 850)	(3464)	(237 314)
At 31.12.2010	234	21 461	1 1 1 5 0 7 7	(356)	9 037	(190)	(48 429)	1 096 834	13 530	1 1 1 0 3 6 4
Other comprehensive income, after taxes					(9037)	15622	(7251)	(666)	767	101
Net income recognised in income statement			237 131					237 131	5015	242 146
Total comprehensive income	0	0	237 131	0	(9037)	15 622	(7251)	236 465	5 7 8 2	242 247
Transactions with treasury sha (see note 15)	res	102		356				458		458
Dividends paid			(292 363)					(292363)	(4204)	(296 567)
At 31.12.2011	234	21 563	1 059 845	0	0	15 432	(55680)	1 041 394	15 108	1 056 502
									2011	2010
Balance sheet equity ratio									64.6%	66.5%

The proposal of the Board of Directors for the profit distribution of EMS-CHEMIE HOLDING AG, whose financial year closes on April 30, 2012, was communicated on February 10, 2012.

Capital reserves are not eligible for distribution. Retained earnings include KCHF 47 (2010: KCHF 47) not eligible for distribution.

The change in other comprehensive income and income taxes recognised directly in equity amounts to KCHF -433 (2010: KCHF -161) on securities, KCHF 1 327 (2010: KCHF -680) on hedge accounting according to IAS 39 and KCHF 9 (2010: KCHF -96) on transactions with treasury shares.

The translation differences contain KCHF 194 (2010: KCHF -5 597) from IAS 21 "Net investment in a foreign operation".

For further information and data refer to page 4, "Share Performance".

Consolidated Statement of Cash Flows

	Notes	2011 (CHF '000)	2010 (CHF '000)
Net income		242146	232 096
Depreciation, amortisation and impairment of intangible assets			
and property, plant and equipment	8, 23	52 004	53 463
(Profit)/loss from disposal of property, plant and equipment, net	3	643	336
Increase/(decrease) of provisions	20	(9620)	(1391)
Increase/(decrease) of other non-current liabilities		(2471)	(546)
(Income)/loss from sale of fully consolidated companies	1	0	(1598)
(Income)/expenses from the equity-valuation of associated companies		(5527)	(5069)
Impairment on available-for-sale securities	6	1 389	5 244
Unrealised currency translation (gains)/losses on foreign exchange positions		(11510)	29 572
Change assets and liabilities of post-employment benefits, net	9, 19	3 0 3 4	219
Net interest expense	5, 6	2 500	4 306
Dividends on available-for-sale securities	5	(3934)	(5927)
(Income)/loss from sale of available-for-sale securities	5, 6	1 927	(15066)
Expenses for income taxes	7	52 739	48 0 36
Changes in net working capital		(50 472)	(75 572)
Taxes paid		(38 397)	(45 584)
Interest paid		(4095)	(7 499)
Provisions used	20	(724)	(2105)
ASH FLOW FROM OPERATING ACTIVITIES A		229 632	212 915
(Purchase) of intangible assets and property, plant and equipment	8	(75858)	(49 0 32)
Disposal of intangible assets and property, plant and equipment	3, 8	3 902	1 2 1 9
(Increase) in other non-current assets		(69)	(244)
Decrease in other non-current assets		259	58
(Purchase) of available-for-sale securities		(55853)	(87 245)
Sale of available-for-sale securities		175 324	136 569
Interest received		850	1 2 1 3
Dividends received		6 201	7 801
Cash inflow from sale of fully consolidated companies	24	0	6 5 4 6
(Increase)/decrease of interest-bearing assets		338	(1575)
ASH FLOW FROM INVESTING ACTIVITIES B		55 094	15310
Dividends paid		(292363)	(233 850)
Dividends paid to non-controlling interests	17	(4 204)	(3464)
Cash outflow from purchase of non-controlling interests	24	0	(10809)
(Purchase) of treasury shares		(1962)	(1437)
Sale of treasury shares		2 420	130 350
Increase in interest-bearing liabilities		100 000	8 1 5 7
(Decrease) in interest-bearing liabilities		(100 053)	(157 140)
ASH FLOW FROM FINANCING ACTIVITIES C		(296162)	(268 193)
ncrease/(decrease) in cash and cash equivalents (A + B + C)		(11 436)	(39 968)
Cash and cash equivalents at 1.1.		436 248	489 104
ranslation difference on cash and cash equivalents		(6817)	(12 888)
Cash and cash equivalents at 31.12.	14	417 995	436 248

Reference numbers indicate corresponding Notes to the Consolidated Financial Statements.

Consolidated accounting principles

General information on the consolidated financial statements

The consolidated financial statements give a true and fair view of the financial position, the results of operations and the cash flows of the EMS Group. The consolidation is based on individual financial statements of subsidiaries prepared according to uniform Group accounting principles and in accordance with the International Financial Reporting Standards (IFRS) as issued by the International Accounting Standards Board (IASB). They also comply with Swiss law.

The preparation of consolidated financial statements and related disclosures in conformity with IFRS requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and revenues and expenses during the period reported. Actual results could differ from those estimates. Estimates and assumptions are reviewed periodically, and the effects of revisions are reflected in the financial statements in the period in which they are determined to be necessary.

Changes to the consolidated accounting principles

The IASB published a series of new and revised standards and interpretations, which took effect in financial year 2011 and were implemented by the EMS Group on January 1, 2011. This has no material effect on the consolidated financial statements of the EMS Group.

In segment reporting, the "Performance Polymers" business area was renamed "High Performance Polymers" and the "Fine Chemicals/Engineering" business area "Specialty Chemicals". This change relates to the segment names only and has no effect on the accounting principles.

Consistency

The principles of valuation and consolidation remain unchanged from the previous year, with the exception of the changes described above. For comparative purposes, certain prior-year amounts have been reclassified and amended to conform to the current year consolidated financial statements.

Scope of consolidation

The scope of consolidation includes all companies in and outside Switzerland which are controlled – directly or indirectly – by EMS-CHEMIE HOLDING AG, holding more than 50% of the voting rights, or by contracts or other agreements (see note 30 "List of subsidiaries and non-controlling interests").

The equity method of accounting is applied in the case of associated companies that are not directly or indirectly controlled by EMS-CHEMIE HOLDING AG (shareholding normally between 20% and 50% of voting rights).

Shares in other companies (less than 20% of voting rights) are valued at their fair value.

Method of consolidation

The financial statements of majority-owned companies are fully consolidated. Assets and liabilities, income and expenses are incorporated in full. Capital consolidation is effected using the acquisition method. Intercompany transactions and relations have been eliminated in the course of consolidation. Unrealised profits from intercompany deliveries are eliminated in the income statement. All assets and liabilities of acquired companies are valued according to the accounting principles of the EMS Group at the time of acquisition. Any positive difference between the resulting fair value of the net assets and contingent liabilities acquired and the cost of acquisition is capitalised as goodwill. Results for acquired companies are included in consolidation as from the date on which control was transferred.

Changes in a parent's ownership interest in a subsidiary that do not result in a loss of control are accounted for as equity transactions (i.e. transactions with owners in their capacity as owners). No fair value adjustments are recognised.

In case of disposal of companies the deconsolidation is effected through the income statement from the date control is relinquished, whereby the companies' results are included in the consolidation up to such date.

Standards that have been approved but not yet applied

The following new and revised standards and interpretations, as they are relevant for the EMS Group, were approved but do not come into effect until a later date and were not applied early in the present consolidated financial statements.

Standard / Interpretation		Effective as of	Planned application by the EMS Group
IFRS 7 – Disclosures: Transfers of Financial Assets	*	July 1, 2011	Financial year 2012
IAS 12 – Deferred Tax: Recovery of Underlying Assets	*	January 1, 2012	Financial year 2012
IAS 1 – Presentation of Items of Other Comprehensive Income	* *	July 1, 2012	Financial year 2013
IAS 19 – Employee Benefits	* * *	January 1, 2013	Financial year 2013
IAS 27 – Separate Financial Statements	*	January 1, 2013	Financial year 2013
IAS 28 – Investments in Associates and Joint Ventures	* * *	January 1, 2013	Financial year 2013
IFRS 10 – Consolidated Financial Statements	*	January 1, 2013	Financial year 2013
IFRS 11 – Joint Arrangements	* * *	January 1, 2013	Financial year 2013
IFRS 12 – Disclosure of Interests in Other Entities	* *	January 1, 2013	Financial year 2013
IFRS 13 – Fair Value Measurement	*	January 1, 2013	Financial year 2013
IAS 32 – Offsetting Financial Assets and Financial Liabilities	* *	January 1, 2014	Financial year 2014
IFRS 9 – Financial Instruments: Classification and Measurement	* * *	January 1, 2015	Financial year 2015

There are not expected to be any significant implications for the consolidated financial statements of the EMS Group. The main effects are expected to be additional disclosures or amendments in the presentation of the consolidated financial * *

statements of the EMS Group.

The effects on the consolidated financial statements of the EMS Group cannot be sufficiently determined yet.

Balance sheet date

The balance sheet date of subsidiaries is December 31. The balance sheet date of EMS-CHEMIE HOLDING AG is April 30. In accordance with uniform Group accounting principles an interim closing is prepared for the holding company as of December 31.

Valuation principles

The consolidated financial statements are based on historical costs except for securities, other investments and derivative financial instruments, which are measured at fair value.

Intangible assets (excluding goodwill)

This item consists of acquired patents, trademarks, software and other intangible assets. Other intangible assets are measured at cost less amortisation and impairments. Amortisation of patents, trademarks and software is calculated using the straight-line method based on their limited useful economic lives, generally over 3 to 12 years.

Goodwill

This item consists of goodwill acquired in a business combination. Goodwill represents the excess of the sum of purchase price, the amount of non-controlling interests in the acquired company and the fair value of the previously held share of equity over the total fair value of the assets, liabilities and contingent liabilities. For the valuation of non-controlling interests, a choice exists per transaction. The non-controlling interest can either be measured at fair value at the acquisition date or at its proportionate interest in the fair value of the identifiable assets and liabilities of the acquiree. Goodwill is subject to an annual impairment test.

Property, plant and equipment

Property, plant and equipment are shown at purchase price or manufacturing cost less depreciation and impairments. Assets are depreciated using the straight-line method over their estimated useful lives. Useful lives are estimated in terms of the asset's physical life expectancy, corporate policy on asset renewals and technological and commercial obsolescence. The value of the capitalised property, plant and equipment is periodically reviewed. An impairment loss is recorded when the carrying amount exceeds the recoverable amount.

Repairs and maintenance are expensed as incurred. Investments in improvements or renewals of assets are capitalised if they increase economic benefit.

Depreciation periods are as follows:

- Land: normally not depreciated
- Plant under construction: normally not depreciated
- Buildings: 25-50 years
- -Technical plant and machinery: 7–25 years
- -Other property, plant and equipment: 5-15 years

Leases

There are no assets held under leasing agreements which may be considered as an asset purchase in economic terms (finance lease) in the EMS Group. Payments on leased assets defined as "operating lease" and having a rental character are expensed over the lease period.

Investments

Shares in associated companies are included using the equity method. Other investments are classified as available-for-sale. The valuation is the same as described under "securities".

Inventories

Inventories used for production are valued at their historical purchase or production cost or at their net realisable value, whichever is lower. Inventories are valued using the "fifo" (first-in, first-out) method. Besides individual costs, the cost of production also includes a proportionate allocation of manufacturing overheads.

Receivables

This item is measured on the basis of the original invoiced amount less allowances for doubtful accounts. Such allowances are formed if there are objective indications that outstanding amounts will not or only partially be collected. The allowance represents the difference between the invoiced amount and the recoverable amount.

Securities

Securities include marketable securities traded on stock exchanges and are classified as availablefor-sale. Initial measurement of all security transactions is done at the date of fulfilment of the contract (settlement date accounting) at fair value including transaction costs. Subsequent measurement is done at fair value with changes recorded in equity and only transferred to the income statement at the moment of the sale or in the case of impairment. Impairment is assumed when there is a significant or prolonged decline in the fair value below its cost. According to the guidelines of the EMS Group a significant or prolonged decline exists if the fair value of securities is below its cost for a period of nine months or by more than 20%. If the decline in fair value is less than 20% or lasts less than nine months, management decides whether the loss has to be considered permanent.

Cash and cash equivalents

Cash and cash equivalents include cash on hand, bank account balances and short or medium-term deposits within an original maturity of less than three months. Cash and cash equivalents are valued at their nominal value.

This definition is also used for the cash flow statement.

Non-current bank loans

Non-current bank loans are recognised initially at the proceeds received, net of transaction costs incurred. In subsequent periods, non-current bank loans are stated at amortised cost.

Bank loans are classified as current if they are due to be repaid within twelve months after the balance sheet date, even if an agreement has been concluded on the long-term refinancing or rescheduling of payment commitments after the balance sheet date but prior to the approval of the financial results for publication.

Liabilities and deferred income

This item includes current and non-current debts, valued at the amount of repayment, and deferred income.

Provisions

Provisions are set up for legal or constructive obligations if these obligations resulting from a past event and existing at balance sheet date will most probably lead to a cash outflow and if the amounts can be reliably estimated. A provision is recognised when the probability is above 50%. Such a provision is valued in accordance with management's best estimate of the weighted possibility.

If the effect is material, provisions are determined by discounting expected future cash flows at a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Employee benefits

All subsidiaries in Switzerland have their own, legally independent pension plans that are independently managed. They are financed through contributions from employers and employees. Present and former employees (or their surviving dependants) will receive benefits upon reaching the age limit and/or in the event of incapacity or death. For the purposes of the consolidated financial statements, future pension obligations are calculated on the basis of actuarial methods complying with IFRS. In the case of defined benefit obligations, the present value of the projected benefit obligation is assessed using the projected unit credit method on the basis of completed and expected years of service, the expected pay trend and the adjustment of pensions. Costs for this provision ("expense recognised in the income statement") are calculated annually and carried to the income statement. Changes in actuarial assumptions are recognised in the income statement on a straight-line basis over employees' average service life when they exceed the limit of 10% of the plan assets or 10% of the plan obligations. Employees of subsidiaries abroad are insured by governmental institutions or independent defined contribution pension plans.

Derivative financial instruments

Initial measurement of all derivative financial instruments is done at the date of transaction (trade date accounting) at fair value excluding transaction costs. Subsequent measurement is done at fair value within the balance sheet position derivative financial instruments. Changes in fair value are shown within the financial income.

Hedge accounting

Hedge accounting as defined by IAS 39 is used for the hedging of currency risks. This includes the use of cash flow hedges, which hedge future purchases and sales in foreign currencies with a high likelihood of occurrence. At initial recognition of cash flow hedges, the effective portion of the gain/loss of the hedging instrument is recognised in equity and the ineffective portion immediately in the income statement. Gains and losses from cash flow hedges shown in equity are transferred to the income statement on the date on which the forecasted transaction is recorded in the income statement.

The goal of hedge accounting is to match the impact of the hedged item and the hedging instrument in the income statement.

Net sales revenue

Invoicing for goods and services is recognised as sales when the main risks and benefits incidental

to ownership are transferred. Net sales revenue is stated after deduction of value added taxes and any deduction of discounts and credits.

Research and development costs

Research and development costs are charged to the income statement for the year in which they incur under the following headings: wages and salaries, material expenses and amortisation on research and development assets. Development costs are capitalised only and insofar as it can be assumed with a high degree of probability that sufficient future income will be generated to cover the costs arising in connection with the development of the product or process.

Impairment

The carrying amounts of property, plant and equipment and of intangible assets are reviewed as of the balance sheet date. If there are any indications of permanent impairment, the recoverable amount is determined. The recoverable amount corresponds to the higher of the net selling price or the value in use. In cases where the carrying amount is higher than the recoverable amount, the difference is booked in the income statement.

For the impairment test the corporate assets are collected at the lowest level, for which cash flows can be identified separately (cash-generating units). For estimating the value in use, the future cash flows are discounted to the present value with a discount rate before taxes which includes the current market expectations, the time value of money and the specific risks of the assets.

Fair values

The carrying amounts for securities and financial assets stated at fair value are calculated at stockexchange prices applicable on the balance sheet date. Values for derivative financial instruments are based on replacement values or recognised valuation models such as option price models (Black-Scholes). If there is no separate disclosure in the notes to the consolidated financial statements of the EMS Group, the fair values are considered to be in line with the carrying amounts at the balance sheet date.

Foreign currencies

The financial statements of the individual Group companies are presented in the currency of the primary economic environment in which the respective company operates (functional currency). The consolidated financial statements are prepared in Swiss francs, the Group's reporting currency.

Financial statements in foreign currencies are translated as follows: current assets, non-current assets and liabilities at year-end exchange rates. All items in the income statement and the net income are translated using the average exchange rate for the year. The exchange rate differences are carried to equity without affecting net income (translation adjustment).

In case of disposal of a subsidiary abroad, the translation difference, accumulated during the period when the subsidiary was a consolidated company, is added to profit (or loss) from sale of this company.

The foreign currency positions in the financial statements of the consolidated companies are translated as follows: Foreign currency transactions are translated at the exchange rate of the transaction day. At year-end the balances of monetary foreign currencies are translated at the exchange rate prevailing at year-end. The differences are recognised in the income statement (transaction gains and losses).

The most important exchange rates are:

			Average exchange rates			Year-end ge rates
		Unit	2011	2010	2011	2010
Euro	EUR	1	1.234	1.382	1.218	1.250
US Dollar	USD	1	0.887	1.043	0.939	0.937
Japanese Yen	JPY	100	1.113	1.188	1.210	1.150
Chinese Renminbi	СNY	100	13.72	15.40	14.91	14.19
Taiwan Dollar	TWD	100	3.015	3.309	3.100	3.210

Income taxes

Current income taxes are calculated on the taxable profit.

Deferred income taxes are recognised to reflect the tax impact on differences in the valuation of assets and liabilities for Group consolidation purposes and for local taxation purposes. These deferred income taxes are continuously adjusted to take account of any changes to local fiscal law. Deferred income taxes are set up using the balance sheet liability method, under which deferred tax assets or liabilities are set up for all temporary differences between the tax values and the values entered in the consolidated financial statements. A deferred tax asset is recognised only to the extent that it is probable that future taxable profits will be available against which the asset can be utilised.

Earnings per share

Earnings per share are based on the consolidated net income attributable to the shareholders of EMS-CHEMIE HOLDING AG, which is divided by the weighted average number of shares issued. The diluted earnings per share figure additionally includes all the shares that could potentially be issued following the exercising of option or conversion rights, for instance.

Segment reporting

Internal reporting to the Board of Directors (= Chief Operating Decision Maker) is based on the two business areas of "High Performance Polymers" and "Specialty Chemicals". The same accounting principles are applied as for the consolidated financial statements.

The strategy, and therefore the allocation of resources, is decided by the Board of Directors. The yearly budgets and medium-term plans of the two business areas are approved by the Board of Directors. The operative performance is controlled by the Board of Directors quarterly. The segmentation is prepared to the level of EBIT. A splitting of financial income and expenses and of taxes is not useful because those functions are executed on Group level. All assets and liabilities are contributed to the business area or geographical region either direct or via useful rate assessment.

Financial risk management

General

Risk management constitutes an integral part of planning and reporting activities at the EMS Group. At Senior Management and Business Unit level, risks are identified annually as part of medium-term planning procedure and preparation of the budget for the following year. They are then weighted according to the risk level and probability of its occurrence. In the course of planning discussions, the CEO and CFO report to the Board of Directors on the magnitude of these risks and the implementation status of the measures taken to counter them. The policy for the risk management remains unchanged from the previous year.

The EMS Group is exposed to various financial risks arising from its business activities such as credit risks, liquidity risks and market risks. The financial risks are reported monthly to the Board of Directors. The specific financial risks are described below.

Credit risks

Credit risks arise from the possibility that the counterparty to a transaction may be unable or unwilling to meet their obligations.

Fixed-term deposits and derivative financial instruments are only entered into with counterparties that have a high credit standing. Trade receivables are subject to a policy of active risk management focusing on the assessment of country risk, credit availability, ongoing evaluation of credit standing and account monitoring procedures. There are no significant concentrations within counterparty credit risks. Within trade receivables, this is due to the EMS Group's large number of customers and their wide geographical spread, which has been permanently verified. Country risk limits and exposures are continuously monitored. The exposure of other financial assets to credit risk is controlled by setting a policy for limiting credit exposure to high-quality counterparties, ongoing reviews of credit ratings, and limiting individual aggregate credit exposure accordingly. There are no collateral or similar contracts.

Liquidity risks

Liquidity risk is the risk that the EMS Group will encounter difficulty in meeting the obligations associated with its financial liabilities.

The cash flows and liquidity requirements of the EMS Group are supervised by central treasury. The goal is to have the liquidity required for day-to-day operations available at all times.

Market risks

Interest rate risks

Interest rate risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates.

This risk is not hedged.

Currency risks

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates.

The EMS Group operates internationally and is exposed to exchange rate risk. The EMS Group uses partly derivative financial instruments in the usual course of business to cover the risks. The EMS Group's treasury unit conducts the trade by order of Senior Management or Head of Business Unit, monitors exposure and prepares the relevant reports, which are submitted monthly to Senior Management and the Board of Directors. The liquidity required for day-to-day operations must be available at all times.

Other price risks: securities risks

Among "other price risks" are securities risks. Available-for-sale securities can be influenced by changes in fair values.

Available-for-sale securities are held for fund management purposes. The risk of loss in value is reduced by reviews prior to investing and continuous monitoring of the performance of investments and changes in their risk profile.

Capital management

The capital managed by the EMS Group consists of the consolidated equity including non-controlling interests. The EMS Group has set the following goals for the management of its capital:

- maintaining a healthy and sound balance sheet structure based on continuing values;
- ensuring the necessary financial resources to be able to make investments and acquisitions;
- achieving a return for shareholders that is appropriate to the risk;
- distribution of financial resources not required for operational business to the shareholders.

Capital is monitored on the basis of the equity ratio, which is calculated as being equity (including noncontrolling interests) as a percentage of total assets. The EMS Group aims for a balance sheet equity ratio between 40% and 60%. The balance sheet equity ratio is 64.6% as at December 31, 2011 (December 31, 2010: 66.5%). The EMS Group has no external minimum capital requirements.

Treasury shares are bought and sold on the basis of active management. The EMS Group does not have any financial covenants with minimal capital requirements.

There were no changes in the EMS Group's approach to capital management in the reporting period.

Significant estimates and assumptions made by management

Impairment of non-current assets

To ascertain whether impairment has occurred, estimates are made of the expected future cash flows arising from the use and possible disposal of such assets. Significant assumptions are made in relation to such calculations, including sales figures, margins and discounting rates. It is also possible for useful lives to be reduced, the intended use of property, plant and equipment to change, production sites to be relocated or closed, and production plants to generate lower-than-expected sales in the medium term. The carrying amounts for property, plant and equipment and intangible assets are shown in note 8.

Provisions for litigation risks and other provisions

In the course of their ordinary business operations, Group companies may be involved in legal proceedings. Provisions for litigation risks and other provisions are measured using available information on the basis of the realistically expected net cash outflow, if considered necessary. Other provisions primarily cover warranty claims arising from the sale of goods or services. Future reporting periods may therefore be affected by changes in the estimates of expected or actual cash outflows. The carrying amounts for provisions are shown in note 20.

Securities

The EMS Group has classified this item as available-for-sale, which means that fluctuations in the fair value are recognised in equity until the date of sale, provided there is no lasting impairment. The assessment as to whether impairment has occurred depends on the duration and extent of the decline based on clear criteria. However, it also requires that management makes estimates with regard to future economic developments. The fair value of securities is shown in the balance sheet.

Employee benefits

The EMS Group operates various retirement plans on behalf of its employees. In the case of defined benefit plans, statistical assumptions are made in order to estimate future developments. When parameters alter due to changes in the economic situation or different market conditions, subsequent results may differ significantly from the actuarial opinions and calculations. The carrying amounts of reported employee retirement assets and liabilities are shown in notes 9 and 19.

Taxes

Measurement of current direct and indirect tax liabilities is subject to interpretation of the tax legislation in the countries concerned. The accuracy of tax declarations and appropriateness of liabilities are judged in the context of final assessments or inspections by the tax authorities. Furthermore, the judgment as to whether tax-loss carry forwards can be capitalised requires critical assessment of their usability in terms of netting with future profits, which are dependent on numerous imponderables.

Segment information by business area

		High Performance Polymers		Specialty Chemicals		Elimination		Total	
(CHF '000)	2011	2010	2011	2010	2011	2010	2011	2010	
Net sales revenue with third parties	1 367 193	1 292 280	290 483	303 323			1 657 676	1 595 603	
Net sales revenue with other segments	223	46	0	0	(223)	(46)	0	0	
Total net sales revenue	1 367 416	1 292 326	290 483	303 323	(223)	(46)	1 657 676	1 595 603	
EBITDA	288758	270 921	57 234	64 157	0	0	345 992	335 078	
Depreciation, amortisation and impairments ¹⁾	42 214	43 668	9790	9 7 9 5	0	0	52 004	53 463	
Net operating income (EBIT)	246 544	227 253	47 444	54 362	0	0	293 988	281615	
Net financial income							897	(1 483)	
Net income before taxes							294 885	280 132	
Income taxes							(52739)	(48 036)	
Net income							242 146	232 096	

	High Perf Polyr		Speci Chem	,	Non-se asse liabili	ts/	То	tal
(CHF '000)	2011	2010	2011	2010	2011	2010	2011	2010
Segment assets 2)	1 001 649	886730	177 454	180 200	455 215	601 991	1 634 318	1 668 921
Segment liabilities 3)	395 189	371 625	19861	24 913	162766	162 019	577 816	558 557
Investments	71 524	46 0 26	4 3 3 4	3 006			75 858	49 032
Income from equity-valuation of associated companies	5 527	5069	0	0			5 527	5 0 6 9

For a description of the business areas see page 7 ("Business areas").

Segment information by geographical region

	Total net sale (custom)			Total net sales revenue (production)		assets 2)
(CHF '000)	2011	2010	2011	2010	2011	2010
Switzerland	88 027	75 279	838700	804 214	659178	608 822
European Union (EU)	888 862	880109	457 004	449 658	205 704	192 544
Asia	404 869	385762	238 027	219 204	216 068	173 868
North America	176 488	159842	121034	121 928	86 935	77 302
Others	99 430	94 611	2911	599	11 218	14 394
Subtotal segments	1 657 676	1 595 603	1 657 676	1 595 603	1 179 103	1 066 930
Non-segment assets					455 215	601 991
Total	1 657 676	1 595 603	1 657 676	1 595 603	1 634 318	1 668 921

Invoicing and cost attribution between segments are subject to the same conditions as with third parties.

Most important customers

No single customer accounts for more than 10% of total net sales revenue.

²⁾ Segmented assets: Assets without cash and cash equivalents, securities, fixed deposits in other current and non-current financial assets and investments in associated companies.

 $^{^{\}scriptscriptstyle 1)}$ See note 8.

³⁾ Segmented liabilities: Liabilities without current and non-current bank loans.

⁴⁾ Important net sales are generated in the European Union with Germany (2011: KCHF 429 799, 2010: KCHF 437 692) and in Asia with China (2011: KCHF 176 318; 2010: KCHF 163 773).

Consolidated Income Statement

Notes		2011 (CHF '000)	2010 (CHF '000)
1	Capitalised costs and other operating income		
	Capitalised costs Other operating income Income from sale of fully consolidated companies Income from sale of property to related parties	16530 30962 0 12567	11212 28762 1598 0
	Total capitalised costs and other operating income	60 0 59	41572
	Independent external expertise was used to determine the price of the property sold to related parties (pension fund).		
2	Personnel expenses		
	Wages and salaries Subcontractor salaries Expenses for defined benefit plans Legal/contractual social insurance	154713 9950 8697 30118	165143 6081 7485 27981
	Total personnel expenses	203 478	206 690
	Employee benefits The following figures give an overview of the Swiss pension plans:		
	Present value of funded obligations Fair value of plan assets	(364 030) 375 168	(363 506) 397 7 50
	Surplus/(deficit) in defined benefit obligations	11156	34244
	Liability for long-service leave Cash-settled share-based payment liability	0 0	0
	Total employee benefits	11156	34244
	Unrecognisable amount Actuarial (income)/losses, not accounted for	(13 023) 16 512	(13 971) (5 736)
	Total recognised net assets in the Group balance sheet for independent defined benefit plans	14645	14537
	There are no unfunded obligations. The Group makes contributions to a contributory defined benefit plan that provides pensions for employees upon retirement, disability and death. The plan entitles a retired employee to receive an annual payment equal to 6.4% (2010: 6.4%) of the retirement assets. Disability and death pensions are defined as fixed ratios of the salary insured.		

	2011 (CHF '000)	20 (CHF '0
The balance sheet shows the following:		
Surplus recognised in other non-current assets as pension assets (see note 9) Deficit recognised in other non-current liabilities as liabilities	18111	183
from employee benefits (see note 19)	(3466)	(379
Total recognised net assets in the Group balance sheet	14645	145
Plan assets consist of the following:		
Loans to the employer Liquid assets Bonds Real estate Other equities	1 328 285 477 15 189 69 204 3 988	46 696 786 518 1928
Total plan assets	375186	3977
Movement in the liability for defined benefit obligations		
Liability for defined benefit obligations at 1.1. Benefits paid by the plan Current service costs and interest (see below) Vested benefits paid in/(paid out), net Actuarial (gains)/losses (see next page)	363 506 (13 223) 23 481 (10 432) 698	3385 (1346 228 15 140
Liability for defined benefit obligations at 31.12.	364 030	3635
Movement in plan assets		
Fair value of plan assets at 1.1. Contributions paid into the plan Benefits paid by the plan Expected return on plan assets Vested benefits paid in/(paid out), net Actuarial gains/(losses) (see next page)	397750 14904 (13223) 10740 (10432) (24553)	39517 1336 (1346 1284 158 (1175
Fair value of plan assets at 31.12.	375186	3977
Expense recognised in the income statement		
Current service costs Interest on obligation Expected return on plan assets Recognised actuarial gains and losses (see next page) Effect of the limit in paragraph 58(b) Employees' contributions	14343 9138 (10740) 3003 (948) (6099)	1239 1040 (1284 300 28 (575
ERIS (Expense Recognised in the Income Statement)	8697	74

					(CHF	2011 ′000)	201 (CHF ′000
Change of reco	gnised net assets						
At 1.1.	ecognised in the Income State	ement)			(80	537 597) 805	14410 (7485 7600
At 31.12.					14	645	14537
Actual return on	plan assets				(154	435)	1 270
Not recognised	actuarial (gains)/losses						
Cumulative amo Actuarial (gains Amortisation du)/losses of the period				25	736) 251 003)	(28 556 25 82 (3 000
Cumulative amo	ount at 31.12.				16	512	(5736
Actuarial assum	ptions						
(expressed as w Discount rate at	on plan assets at 1.1. creases				2	2.4% 2.7% .0%	3.0° 3.3° 0.8°
Future pension i			1.		C).5%	0.5
Future pension i The expected lo a whole and no The return is bas In Switzerland h	ncreases ng-term rate of return is based of t on the sum of the returns on ir and on historical returns, without ealth care costs are not paid to	dividual as adjustment employees	set categorie ts. s.				
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information	ng-term rate of return is based of t on the sum of the returns on ir sed on historical returns, without ealth care costs are not paid to	dividual as adjustment employees 2011	eset categorie ts. s. 2010		2009	200	08 200
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information	ng-term rate of return is based of t on the sum of the returns on ir and on historical returns, without ealth care costs are not paid to efined benefit obligation	dividual as adjustment employees	set categorie ts. s.	(338	2009		08 200 2) (45371
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information Present value of the d Fair value of plan asse	ng-term rate of return is based of t on the sum of the returns on ir and on historical returns, without ealth care costs are not paid to efined benefit obligation	adjustment employees 2011 (364 030)	set categorie s. 2010 (363 506)	(338 395	2009 517)	200	08 20(2) (45371 19 43719
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information Present value of the d Fair value of plan asse Surplus/(deficit) in de Experience gains/(los	ng-term rate of return is based of t on the sum of the returns on in eed on historical returns, without ealth care costs are not paid to efined benefit obligation ats	dividual as adjustment employees 2011 (364 030) 375 186	set categorie s. 2010 (363 506) 397 750	(338 395 56 59	2009 517) 5177	200 (404 44 377 9	08 200 2) (45371 19 4371 3) (1652 7) 19
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information Present value of the d Fair value of plan asse Surplus/(deficit) in de Experience gains/(los	ng-term rate of return is based of t on the sum of the returns on in sed on historical returns, without ealth care costs are not paid to efined benefit obligation sts ses) arising on plan liabilities	dividual as adjustment employees 2011 (364 030) 375 186 11 156 14 854 (24 553)	set categorie ts. 2010 (363 506) 397 750 34 244 (195) (11 754)	(338 395 56 59 19	2009 517) 5177 6660 2789 2188	200 (404 44 377 9 ⁻ (26 52 (16 17	08 200 2) (45371 19 43719 3) (1652 7) 19
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information Present value of the d Fair value of plan asse Surplus/(deficit) in de Experience gains/(los	ng-term rate of return is based of t on the sum of the returns on in eed on historical returns, without ealth care costs are not paid to efined benefit obligation sts efined benefit obligations ses) arising on plan liabilities ses) arising on plan assets pay KCHF 7 725 (2011: KCHF 7 694) in c	dividual as adjustment employees 2011 (364 030) 375 186 11 156 14 854 (24 553)	set categorie ts. 2010 (363 506) 397 750 34 244 (195) (11 754)	(338 395 56 59 19	2009 517) 5177 6660 2789 2188	200 (404 44 377 9 ⁻ (26 52 (16 17	08 200 2) (45371 19 43719 3) (1652 7) 19
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information Present value of the d Fair value of plan asse Surplus/(deficit) in de Experience gains/(los Experience gains/(los The Group expects to p Other operating Rents Repairs and main Insurance, dutie Energy Administration,	ng-term rate of return is based of t on the sum of the returns on in eed on historical returns, without ealth care costs are not paid to efined benefit obligation sts efined benefit obligations ses) arising on plan liabilities ses) arising on plan assets pay KCHF 7 725 (2011: KCHF 7 694) in of g expenses intenance s, fees promotion sal of property, plant and equ	dividual as adjustment employees 2011 (364 030) 375 186 11 156 14 854 (24 553) ontributions to a	set categorie ts. 2010 (363 506) 397 750 34 244 (195) (11 754) defined benefit p	(338 395 56 59 19	2009 517) 5177 5660 789 188 12. 9 25 6 32 24	200 (404 44 377 9 ⁻ (26 52 (16 17	08 200 2) (45371 19 43719 3) (1652 7) 190 8) (113 970 2748 787 3312 2659 33
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information Present value of the d Fair value of plan asse Surplus/(deficit) in de Experience gains/(los Experience gains/(los The Group expects to Other operating Rents Repairs and ma Insurance, dutie Energy Administration, Losses on dispo	ng-term rate of return is based of t on the sum of the returns on in sed on historical returns, without ealth care costs are not paid to efined benefit obligation sts offined benefit obligations ses) arising on plan liabilities ses) arising on plan assets pay KCHF 7 725 (2011: KCHF 7 694) in c g expenses intenance s, fees promotion sal of property, plant and equ g expenses	dividual as adjustment employees 2011 (364 030) 375 186 11 156 14 854 (24 553) ontributions to a	set categorie ts. 2010 (363 506) 397 750 34 244 (195) (11 754) defined benefit p	(338 395 56 59 19	2009 517) 5177 5660 789 7188 12. 9 25 6 32 24 20	200 (404 44 377 9 (26 52 (16 17 (65 98 229 360 724 856 912 643	08 200 2) (45371) 19 43719 3) (1652) 7) 190 8) (113) (113) 7) 190 8) (113) 7 7 7 7 7 8) (1652) 7 7 7 190 2748 787 3312 2659 33 1898
Future pension i The expected lo a whole and no The return is bas In Switzerland h Historical information Present value of the d Fair value of plan asse Surplus/(deficit) in de Experience gains/(los Experience gains/(los The Group expects to p Other operating Rents Repairs and mainsurance, dutie Energy Administration, Losses on dispo Other operating	ng-term rate of return is based of t on the sum of the returns on in eed on historical returns, without ealth care costs are not paid to efined benefit obligation sts offined benefit obligations ses) arising on plan liabilities ses) arising on plan assets pay KCHF 7 725 (2011: KCHF 7 694) in of g expenses intenance s, fees promotion sal of property, plant and equing expenses ating expenses	dividual as adjustment employees 2011 (364 030) 375 186 11 156 14 854 (24 553) ontributions to a	set categorie ts. 2010 (363 506) 397 750 34 244 (195) (11 754) defined benefit p	(338 395 56 59 19	2009 517) 5177 5660 789 7188 12. 9 25 6 32 24 20	200 (404 44 377 9 (26 52 (16 17 (65 98 229 360 724 856 912 643 804	2) (453718 19 43719 3) (16522 7) 190

Notes		2011 (CHF '000)	2010 (CHF ′000)
5	Financial income		
	Other interest income Interest income on loans and receivables Total interest income Dividends on available-for-sale securities Income from sale of available-for-sale securities, net Income from sale of equity options, net	825 <u>26</u> 851 3934 0 0	1 203 9 1 212 5 927 1 5 066 1 3 1
	Total financial income	4785	22336
6	Financial expenses		
	Other interest expenses Interest expenses on financial liabilities measured at amortised cost Total interest expenses Foreign exchange losses, net Expenses from sale of available-for-sale securities, net Impairment on available-for-sale securities Bank charges and commissions	3 351 <u>0</u> 3 351 1 273 1 927 1 389 1 475	3 572 <u>1 946</u> 5 5 18 1 5 9 3 9 0 5 2 4 4 2 1 8 7
	Total financial expenses	9415	28888
7	Income taxes		
	Current income taxes Deferred income taxes	46448 6291	45 902 2 1 3 4
	Total income taxes	52739	48036
	The ultimate holding company is incorporated in Switzerland. The subsidiaries operate in different countries with different tax laws and tax rates. The expected income tax rate corresponds to the weighted average of the tax rates in the tax jurisdictions in which the EMS Group operates. Due to the mix of the EMS Group's taxable income and changes in some local tax rates, the expected income tax rate changes from year to year. The effective income tax expenses differed from the expected income tax expenses as follows:		
	Breakdown of the income tax expenses		
	Net income before income taxes Expected income tax rate Expected income taxes	294885 19.3% 57037	280 132 18.6% 51 997
	Use of tax losses carried forward from previous years Change in deferred tax assets not having been set up Tax exemption/Expenses not being deductible for tax purposes Taxes from previous years Impact of changed deferred income tax rates Other	(693) 110 (2941) (244) (202) (328)	(3 562) 1 283 (2 03 1) (1 92) (1 1 5) 656
	Effective income taxes Effective income tax rate	52739 17.9%	48 036 1 <i>7</i> .1%

	201 (CHF 1		2010 (CHF '0	
Deferred income taxes: Change in recognised assets/liabilities				
	Deferred income tax assets	Deferred income tax liabilities	Deferred income tax assets	Deferrec income tax liabilities
At 1. 1. Change in scope of consolidation Increase via income statement Decrease via income statement Income taxes recognised directly	6765 0 1550 (344)	81 693 0 8723 (1 226)	6869 0 979 (974)	80 87 5 (1 2 3 3 9 3 0 (1 7 9 3
in other comprehensive income Translation differences	0 42	(433) (75)	0 (109)	(161) (1035)
At 31.12.	8013	88682	6765	81693
Note to the deferred income tax liabilities Calculation according to the "balance sheet				
liability method": Deferred income taxes on non-current assets Deferred income taxes on current assets Deferred income taxes on liabilities	717 151 17		6691 1319 158	95
Total deferred income tax liabilities	886	82	8169	23
Deferred income taxes on non-current assets affect mainly property, plant and equipment, on current assets inventories.				
Tax loss carryforwards				
	Tax loss carryforwards	Tax effect	Tax loss carryforwards	Tax effec
Total tax loss carryforwards for which no deferred income taxes were recognised	39991	13014	49604	17334
Of which to be carried forward for up to: 1 year 2 years 3 years 4 years 5 years	0 0 2 5 5 2 8 0 5	0 0 638 201	0 0 2813 787	0 0 703 197

Notes

8 Intangible assets, property, plant and equipment, investments

I. Intangible assets				
	Goodwill	Patents,	Others	Tota
(CHF '000)		trade- marks		
At 1.1.2010				
Cost	20 525	253	24 559	45 337
Accumulated amortisation and impairment	0	(120)	(19103)	(19 223)
Net book value	20 525	133	5 4 5 6	26114
2010				
At 1.1.	20 525	133	5 4 5 6	26114
Change in scope of consolidation	0	(87)	(18)	(105)
Additions	0	0	405	405
Disposals	0	0	(33)	(33)
Amortisation	0	(24)	(4277)	(4 301)
Impairment	0	0	(2)	(2)
Reclassifications	0	0	1849	1849
Translation differences	(730)	(9)	(127)	(866)
At 31.12.	19795	13	3 2 5 3	23 061
Cost	19795	738	23 027	43 560
Accumulated amortisation and impairment	0	(725)	(19774)	(20 499)
Net book value	19795	13	3 2 5 3	23 061
2011				
At 1. 1.	19795	13	3 2 5 3	23 061
Additions	816	0	203	1019
Disposals	0	0	(19)	(19)
Amortisation	0	(11)	(1082)	(1093)
Reclassifications	0	0	363	363
Translation differences	67	0	(23)	44
At 31.12.	20 678	2	2 6 9 5	23 37 5
Cost	20 678	1 268	23 432	45 378
Accumulated amortisation and impairment	0	(1266)	(20737)	(22 003)
Net book value	20 678	2	2 6 9 5	23 375

The other intangible assets mainly contain customer related intangibles and capitalised software usage rights.

Impairment test for goodwill:

The cash generating unit for the impairment test of the total goodwill of KCHF 20 678 (2010: KCHF 19 795) is the Business Unit EMS-EFTEC (business area "High Performance Polymers"). Its recoverability is tested yearly on the basis of future cash flows. The recoverable amount calculated by impairment testing is based on the value in use.

The following assumptions form the basis:

- The cash flows for the first three years were determined on the basis of medium-term plans.

- The cash flows of the following years were calculated with an annual growth rate of 1% (2010: 1%).

- The discount rate before taxes is 10 % (2010: 11 %).

The projections are based on knowledge and experience and also on judgements made by management as to the probable economic development of the relevant markets.

Impairment testing as of the closing date confirmed the recoverability of goodwill.

Notes

	Land incl.	Buildings	Technical plant,	Furniture EDP	Plant under construction	Tota
(CHF '000)	development cost		machinery, R&D plants	equipment, vehicles		
At 1. 1. 2010						
Cost	21 390	306 998	814 023	55 903	42 921	1 241 235
Accumulated depreciation						
and impairment	(1 483)	(171 934)	(529 861)	(38 920)	0	(742198)
Net book value	19907	135 064	284162	16983	42 921	499 037
2010						
At 1. 1.	19 907	135 064	284 162	16983	42 921	499 037
Change in scope of consolidation	0	6 5 4 1	287	(1355)	0	5 473
Additions	7 (23)	2 189 (292)	2 585 (667)	1 875 (427)	41 971 (113)	48 627 (1 522)
Disposals Depreciation	(23)	(6 877)	(35 305)	(3733)	(113)	(45 980)
Impairment	0)	(2918)	(43)	(10)	(209)	(43 780)
Reclassifications	329	3 424	40 282	2 633	(48 517)	(1849)
Translation differences	(1054)	(4 895)	(5192)	(1172)	(165)	(12 478)
At 31.12.	19101	132 236	286 109	14794	35 888	488 128
Cost	20 595	291 057	849742	49 630	36 450	1 247 474
Accumulated depreciation	(1.404)	(150.001)		(04.00())	(5 (0)	(750.044)
and impairment	(1494)	(158 821)	(563 633)	(34 836)	(562)	(759346)
Net book value	19101	132 236	286 109	14794	35 888	488128
2011						
At 1. 1.	19101	132 236	286 109	14794	35 888	488128
Additions	135	326	4 260	2 403	68 531	75655
Disposals	(95)	(3 602)	(545)	(119)	(165)	(4 526)
Depreciation	(57)	(6 273)	(33 976)	(3748)	0	(44 054)
Impairment Reclassifications	0 0	(2 800) 7 214	(3 880) 74 066	0 2 069	(177) (83712)	(6 857) (363)
Translation differences	(268)	(605)	74000	(133)	(03712)	(363) (994)
At 31.12.	18 816	126 496	326 037	15 266	20 37 4	506 989
Cost	20 395	291 334	925 038	50724	21 1 25	1 308 616
Accumulated depreciation and impairment	(1579)	(164 838)	(599 001)	(35 458)	(751)	(801 627)
Net book value	18 816	126 496	326 037	15 266	20 37 4	506 989

Fire insurance value is KCHF 1698 646 (2010: KCHF 1625 619). Property, plant and equipment are insured at replacement values.

Due to the yearly systematic review and check of usability of manufacturing line and intangible assets, the following impairments were booked:

Year	Amount	Business area
2011:	KCHF 6 857	High Performance Polymers
2010:	KCHF 3182	High Performance Polymers

Notes

III. Investments

(CHF '000)	Investments in associated companies	Other investments	Total
At 1.1.2010 Cost/Fair value Accumulated depreciation/amortisation and impairment	16600 0	183 0	16783 0
Net book value	16600	183	16783
2010 At 1. 1. Additions/Increase Disposals/Decrease Reclassifications Translation differences	16 600 3 249 (54) (500) (493)	183 0 0 0 0	16783 3249 (54) (500) (493)
At 31.12.	18 802	183	18 985
Cost/Fair value Accumulated depreciation/amortisation and impairment	18 802 0	183 0	18985 0
Net book value	18 802	183	18 985
2011 At 1.1. Additions/Increase Disposals/Decrease Translation differences	18 802 3 366 (106) 41	183 0 0 0	18985 3366 (106) 41
At 31.12.	22 103	183	22 286
Cost/Fair value Accumulated depreciation/amortisation and impairment	22 103 0	183 0	22 286 0
Net book value	22 103	183	22 286

Notes		2011 (CHF '000)	2010 (CHF '000)
9	Other non-current assets		
9		1 1 0 0	1.00/
	Other non-current assets Assets from employee benefits (see note 2)	1138 18111	1 326 18 333
	Total other non-current assets	19249	19659
	Other non-current assets mainly comprise loans to third parties.		
10	Inventories		
	Raw materials and supplies Semi-finished goods, work in progress Finished products Value adjustments	148365 9946 166988 (27711)	111454 8874 161885 (27213)
	Total inventories	297 588	255000
11	Trade receivables		
	Trade receivables from associated companies Trade receivables from third parties Allowances for doubtful receivables	155 237608 (6114)	119 217998 (6460)
	Total trade receivables	231649	211657
	Allowances for doubtful receivables are determined on the basis of historical losses and recognisable individual risks.		
	Due dates of trade receivables		
	Not due Overdue <30 days Overdue 30 to 90 days Overdue >90 days	218 843 16 263 2 074 583	203928 11523 1438 1228
	Total	237763	218117

The movement of the allowances for doubtful receivables is as follows:

	2011	l	201	0
	Individual allowance	General allowance	Individual allowance	General allowance
At 1.1.	2510	3950	4233	4244
Change in scope of consolidation	0	0	0	(410)
Increase in allowances	314	615	528	703
Decrease in allowances	(420)	(285)	(651)	(181)
Losses on trade receivables	(528)	-	(1571)	_
Reclassification	(28)	28	126	(126)
Translation differences	(45)	3	(155)	(280)
At 31.12.	1803	4311	2510	3950

otes				2011 (CHF '000)	2010 (CHF '000)
2	Other receival	oles			
	Other receival	om associated bles and accrued ind		74 38855 23269	76 33132 23246
	Total other rec	eivables		62198	56454
3	Derivative fina	incial instrumen	ts		
	The following instruments:	summary show	s the most important derivative financial		
	Financial instru	uments at fair v	alue classified through profit or loss		
	Currency SWAPS and forward rate	EUR/CHF	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	374700 7499 7149	18756 0 2035
	agreements	USD/CHF	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	211376 4054 12993	0
		JPY/CHF	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	0	42729 3050 0
		GBP/CHF	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	440 0 5	0 0 0
		CZK/CHF	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	0 0 0	5615 0 655
	Currency options	JPY/CHF	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	5640 0 16	0000
	Total		Notional amount CHF Positive replacement value CHF Negative replacement value CHF	592156 11553 20163	67 100 3 050 2 690
	Thereof: Curre	nt portion	Notional amount CHF (<12 months) Positive replacement value CHF	542416	46996
			(<12 months) Negative replacement value CHF	11316	1 409
	Non-	current portion	(<12 months) Notional amount CHF (1–5 years) Positive replacement value CHF	19661 49740	2690 20104
			(1–5 years) Negative replacement value CHF	237	1641
			(1–5 years)	502	0

		2011 (CHF '000)	20 (CHF '00
Financial instruments effective	e for hedge accounting purposes		
Currency JPY/CHF SWAPS and forward rate agreements	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	129905 16743 0	7972 79 1 00
Total	Notional amount CHF Positive replacement value CHF Negative replacement value CHF	129905 16743 0	797: 79 10
Thereof: Current portion	Notional amount CHF (<12 months)	69274	576
	Positive replacement value CHF (<12 months) Negative replacement value CHF	4870	4
Non-current portion	(<12 months) Notional amount CHF (1–5 years) Positive replacement value CHF	0 60 63 1	9 220
	(1–5 years) Negative replacement value CHF	11873	3
	(1–5 years)	0	
Currency SWAPS, forward re are used for the hedging of fu The replacement value is unc	Its were mostly effected for hedging purposes. ate agreements and currency option contracts uture purchases and sales in foreign currencies. derstood as beeing the fair value of derivative replacement values are the values that are		
lost if the counterparty canno	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial		
lost if the counterparty canno considered to be minimal, as	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial re reported at fair value.		
lost if the counterparty canno considered to be minimal, as institutions. Any derivatives a	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial re reported at fair value.	(190)	78
lost if the counterparty canno considered to be minimal, as institutions. Any derivatives a Net changes from cash flow	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial re reported at fair value. hedges in equity, after taxes me statement	(190) 518 16431 (1327)	(782) (83
lost if the counterparty canno considered to be minimal, as institutions. Any derivatives a Net changes from cash flow At 1.1. Transfer to consolidated inco Fair value adjustments Income taxes recognised dire	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial re reported at fair value. hedges in equity, after taxes me statement	518 16431	(782 (83
lost if the counterparty canno considered to be minimal, as institutions. Any derivatives a Net changes from cash flow At 1.1. Transfer to consolidated inco Fair value adjustments Income taxes recognised dire	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial re reported at fair value. hedges in equity, after taxes me statement ectly in equity	518 16431 (1327)	(782 (83 6 (799
lost if the counterparty cannot considered to be minimal, as institutions. Any derivatives a Net changes from cash flow At 1.1. Transfer to consolidated inco Fair value adjustments Income taxes recognised dire Total net changes from cash	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial re reported at fair value. hedges in equity, after taxes me statement ectly in equity	518 16431 (1327) 15622	(782 (83 6 (799
lost if the counterparty canno considered to be minimal, as institutions. Any derivatives a Net changes from cash flow At 1.1. Transfer to consolidated inco Fair value adjustments Income taxes recognised dire Total net changes from cash At 31.12.	ot deliver (maximum default risk). This risk is s the counterparties are first-rate financial re reported at fair value. hedges in equity, after taxes me statement ectly in equity	518 16431 (1327) 15622	78 (782 (85 6 (799 (19 (19) 4360 2

N. A.	2011	2010
Notes	(CHF '000)	(CHF '000)

15 Share capital

	Par value	Number of issued registered shares	Number of treasury shares	Number of shares entitled to dividend	Share capital (CHF '000)
At 31.12.2009	CHF 0.01	23389028	1015117	22373911	234
Purchase of treasury sha Sale of treasury shares	res		10 <i>776</i> (1023393)	(10 <i>776</i>) 1023393	
At 31.12.2010	CHF 0.01	23389028	2 500	23386528	234
Purchase of treasury sha Sale of treasury shares	res	-	12369 (14869)	(12369) 14869	
At 31.12.2011	CHF 0.01	23389028	0	23389028	234

16 Net changes in fair value in equity, after taxes: available-for-sale securities

At 1.1.	9037	9757
Transfer into consolidated income statement Fair value adjustments Income taxes recognised directly in equity due to fair value adjustmen	(6691) (2778) ts 432	(5263) 4382 161
Total net changes in fair value, after taxes: available-for-sale securities	(9037)	(720)
At 31.12.	0	9037
17 Non-controlling interests		
This item reflects the non-controlling interests in capital and profit/loss for the year. Minorities own significant shares in EMS-UBE Ltd., EFTEC Asia Pte. Ltd. (until June 17, 2010), Shanghai EFTEC Chemical Products Ltd. and Wuhu EFTEC Chemical Products Ltd.		
The change in non-controlling interests is as follows:		
At 1.1. Buyout of non-controlling interests (see note 24) Dividends paid Net income Translation differences	13530 0 (4204) 5015 767	16873 (6525) (3464) 6217 429
At 31.12.	15108	13530

Notes		2011 (CHF '000)	2010 (CHF '000)
18	Bank loans		
	The non-current bank loans are composed as follows: CHF: Average interest rate: 1.35% (2010: 2.10%) JPY: Average interest rate: 1.48% (2010: 1.48%)	100000 61	50 000 58
	Total non-current bank loans	100061	50058
	The non-current bank loans in CHF have a fixed interest rate. The fair value amounts to KCHF 100102 (2010: KCHF 50634). The carrying amounts of non-current bank loans in JPY correspond to their fair values, as the interest rates are variable.		
	The current bank loans are composed as follows: CHF: Average interest rate: 2.10% (2010: 1.84%) JPY: Average interest rate: 0.48% (2010: 0.49%) CNY: Average interest rate: - (2010: 6.67%) GBP: Average interest rate: - (2010: 14.90%)	50 000 12 <i>7</i> 05 - -	104363 6900 695 3
	Total current bank loans	62705	111961
	The carrying amounts of current bank loans in JPY, CNY and GBP correspond to their fair values, as the interest rates are variable. CHF 50 million of the current bank loans in CHF are repaid in January 2012 (CHF 100 million were repaid in January 2011). Therefore the carrying amount corresponds to the fair value. The carrying amounts of the remaining current bank loans in CHF correspond to their fair values in 2010, as the interest rates are variable.		
19	Other non-current liabilities		
	Other non-current liabilities Liabilities from employee benefits	363 19272	2994 16484
	Total other non-current liabilities	19635	19478

Liabilities from employee benefits include KCHF 3 466 (2010: TCHF 3 796) liabilities from Swiss pension plans (see note 2).

20 Provisions

(CHF '000)	Pension liabilities	Provisions for restructuring costs	Provisions for litigation risks	Other provisions	Total
At 31.12.2010	1 299	628	11 624	3516	17 067
Increase via income statement	58	480	144	365	1047
Decrease via income statement	(1)	0	(10 579)	(87)	(10667)
Amounts used	(91)	(485)	0	(148)	(724)
Translation differences	(17)	(2)	(4)	(51)	(74)
At 31.12. 2011	1 2 4 8	621	1 185	3 595	6 6 4 9
Of which: Current portion of provisions	19	621	0	119	759
Non-current portion of provisions	1 2 2 9	0	1 1 8 5	3 476	5 890

	2011	2010
Notes	(CHF '000)	(CHF '000)

<u>Pension liabilities</u> mainly contain provisions for payments to governmental institutions or pension plans of subsidiaries abroad without separate assets.

An average cash outflow >5 years is expected. There is no discount, as the fair value of the pension liabilities is already discounted at the time the liability is calculated.

The provisions for restructuring costs concern the merger of sites in the USA ("High Performance Polymers" business area).

Within the <u>provisions for litigation risks</u>, the risk arising from litigation processes is adequately covered as at the time of preparation of the financial statements.

Warranty provisions are mainly included within other provisions.

The non-current provisions for litigation risks and the non-current other provisions are expected with an average maturity of 2.5 years. The provisions are not discounted as the time value of money is not material. In relation to the total provisions the interest effect would be <3% as per December 31, 2011.

21 Other current liabilities

	Advances from customers Prepaid expenses and deferred income Other current liabilities to related parties Other current liabilities to associated companies Liabilities to social security institutions Other current liabilities	3 256 68 347 5 700 9 1 660 42 505	2782 75970 5700 5 821 37593
	Total other current liabilities	121477	122871
22	Liabilities, net/(net cash position)		
	Pension liabilities (see note 20) Bank loans (see note 18) Other current liabilities to related parties (see note 21)	1 248 162 766 5 700	1 299 162 019 5 700
	Interest-bearing liabilities	169714	169018
	less Receivables from associated companies (see note 12) Securities Deposits (see note 14)	74 15117 417742	76 146941 436001
	Interest-bearing liabilities, net/(cash, net)	(263219)	(414000)
	less Cash and cash equivalents (see note 14)	253	247
	Liabilities, net/(net cash position)	(263472)	(414247)
		, ,	1

Notes		2011 (CHF '000)	2010 (CHF '000)
23	Depreciation, amortisation and impairment of intangible assets and property, plant and equipment		
	Amortisation intangible assets Depreciation property, plant and equipment Impairment property, plant and equipment	1 093 44 054 6 857	4 301 45 980 3 182
	Total depreciation, amortisation and impairment of intangible assets and property, plant and equipment	52004	53463
	For the breakdown of the depreciation, amortisation and impairment of intangible assets and property, plant and equipment please refer to note 8 and to the segment reporting.		
24	Purchase/disposal of fully consolidated companies and non-controlling interests		
	Cash outflow from purchase of non-controlling interests		
	Buyout of non-controlling interests at EFTEC Asia Pte. Ltd.		
	On June 17, 2010, the participation of 80% was increased to 100%. The difference between the purchase price of KCHF 10809 and the carrying amount of the non-controlling interests of KCHF 6525 was accounted for as equity transaction.		
	Cash inflow from sale of fully consolidated companies		
	On January 20, 2010, EFTEC Aftermarket GmbH was sold.		

Further Details

EMS Group Consolidated Financial Statements Annual Report 2011/2012

Notes		2011 (CHF ′000)	2010 (CHF '000)
25	Contingent liabilities		
	Contingent liabilities at the end of the year amount to	21092	17006
	This mainly relates to issued guarantees. No legal proceedings are known to be in progress within the EMS Group which could have a significant impact on the Group's financial position in excess of the provisions booked in the balance sheet (see note 20).		
26	Earnings per share–EPS		
	Earnings per share are calculated by dividing the net income attributable to the shareholders of EMS-CHEMIE HOLDING AG by the weighted average number of shares outstanding (excluding treasury shares). Diluted earnings per share factor in any potential dilution which may be caused by the exercising of warrant and conversion rights on outstanding bond issues.		
	Details of earnings per share:		
	Basic earnings per share		
	Weighted average of registered shares outstanding	23388212	23257508
	Net income, attributable to the shareholders of EMS-CHEMIE HOLDING AG Basic earnings per share (CHF)	237131 10.14	225 879 9.71
	There is no earnings dilution; diluted earnings per share correspond to basic earnings per share.		
27	Significant shareholders		
	EMESTA HOLDING AG, Zug, 14224143 registered shares (2010: 13106408 registered shares) Amount of holding	60.82%	56.04%
	Miriam Blocher, 2 079 000 registered shares (2010: 2 079 000 registered shares) Amount of holding	8.89%	8.89%
	In 2011, M. Martullo, Vice-Chairman and CEO, sold her shares in EMS-CHEMIE HOLDING AG to EMESTA HOLDING AG at market price (see note 28).	2.0770	5.6776

85	2011 (CHF ′000)	2010 (CHF '000)
Transactions with related parties		
EMESTA HOLDING AG, Zug (majority shareholder), the pension funds, members of the Board of Directors and members of the Senior Management as well as the close members of their families and associated companies are regarded as related parties. For financial key figures of the significant associated company, see note 32. In 2011, there was a transaction with related parties (see note 1).		
The members of the Board of Directors or Senior Management as well as the close members of their families did not receive any credits, advances or other types of loans. No related party transactions took place with them.		
The bonuses included in the reporting year consist of the bonuses estimated in the reporting year. The definitive bonuses for the reporting year are announced after the publication of this financial report and are presented in the annual report 2011/2012 in the financial statements of EMS-CHEMIE HOLDING AG.		
Breakdown of the total compensation		
Short-term employee benefits to the members of the Board of Directors and Senior Management Share-based payment Termination benefits Post-employment benefits Other long-term employee benefits	2966 0 0 0 0	3 365 C C C C
Total compensation	2966	3 365
The detailed disclosures of compensation as per Swiss law can be found in the financial statements of EMS-CHEMIE HOLDING AG.		
Existing shareholdings, conversion rights and options in EMS-CHEMIE HOLDING AG of the members of the Board of Directors and members of the Senior Management as well as their related parties are as follows:		
Board of Directors	Number	of shares
Dr U. Berg, Chairman M. Martullo, Vice-Chairman and CEO* Dr H. J. Frei, Member Dr W. Prätorius, Member	2 350 0 2 330 1 000	2 3 50 5 5 8 8 0 5 2 3 3 0 1 0 0 0
Total Board of Directors	5680	564485

* Excluding EMESTA HOLDING AG, in which Ms M. Martullo holds a 49.9% stake (see note 27).

Notes		2011	2010
	Senior Management	Number	of shares
		nder «Board O O	of Directors» 0 0
	Total Senior Management	0	0
	*Excluding EMESTA HOLDING AG, in which Ms M. Martullo holds a 49.9% stake (see note 27).		
	Neither the members of the Board of Directors and the Senior Management nor their related parties have any conversion rights or options in EMS-CHEMIE HOLDING AG.		
29	Subsequent events		
	On February 10, 2012, the acquisition of the 51% shareholding of Indian partner Shroff in the EFTEC Shroff (India) Ltd. joint venture was announced. The transaction will be concluded in April 2012.		
	The consolidated financial statements were approved by the Board of Directors on March 29, 2012, and need to be approved by the Annual General Meeting on August 11, 2012.		
	Between December 31, 2011, and March 29, 2012, there were no further subsequent events requiring an adjustment of the book values of Group assets and liabilities or needing to be published here.		

Ν	otes	
11	0163	

30 List of subsidiaries and non-controlling interests (at 31.12.2011)

Name	Domicile	Country
EMS-CHEMIE HOLDING AG EMS-INTERNATIONAL FINANCE (Guernsey) Ltd.	Domat/Ems Guernsey	Switzerland Guernsey
EMS-PATENT AG	Domat/Ems	Switzerland
BUSINESS AREA HIGH PERFORMANCE POLYMERS		
EMS-CHEMIE AG	Domat/Ems	Switzerland
EMS-CHEMIE (France) S.A. EMS-CHEMIE (UK) Ltd.	Boulogne Stafford	France UK
EMS-CHEMIE (Japan) Ltd.	Tokyo	Japan
EMS-UBE Ltd.	Ube	Japan
EMS-CHEMIE (Korea) Ltd.	Gyeong Gi-do	South Korea
	Milano	Italy
EMS-CHEMIE (Deutschland) GmbH	Gross-Umstadt	
EMS-CHEMIE (Taiwan) Ltd.	Hsin Chu Hsien Shanahai	Taiwan (R.O.C.)
EMS-CHEMIE (China) Ltd. EMS-CHEMIE (Suzhou) Ltd.	Shanghai Suzhou	China (People's Rep.) China (People's Rep.)
EMS-GRILON HOLDING Inc.	Wilmington, DE	USA
EMS-CHEMIE (North America) Inc.	Sumter, SC	USA
EFTEC Europe Holding AG	Zug	Switzerland
EFTEC AG	Romanshorn	Switzerland
EFTEC Sàrl	Montataire Cedex	France
EFTEC Brasil Ltda.	Santana de Parnaiba	Brazil
0 0	Markdorf	Germany UK
EFTEC Ltd. EFTEC NV	Rhigos Genk	UK Belgium
EFTEC S.A.	Zaragoza	Spain
EFTEC Asia Pte. Ltd.	Singapore	Singapore
EFTEC (Thailand) Co. Ltd.	Rayong	Thailand
EFTEC Shroff (India) Ltd.	Mumbai	India
EFTEC (China) Ltd.	Hong Kong	China (People's Rep.)
Shanghai EFTEC Chemical Products Ltd.	Shanghai	China (People's Rep.)
Changchun EFTEC Chemical Products Ltd.	Changchun	China (People's Rep.)
Wuhu EFTEC Chemical Products Ltd.	Wuhu	China (People's Rep.)
EFTEC (Guangzhou) Automotive Materials Co., Ltd. D PLAST – EFTEC a.s.		China (People's Rep.)
EMS-TOGO Corp.	Zlín Taylor, Ml	Czech Republic USA
EFTEC North America, L.L.C.	Taylor, MI	USA
EFTEC Latin America S.A.	Panama City	Panama
BUSINESS AREA SPECIALTY CHEMICALS		
EMS-GRILTECH *		
EMS-PATVAG s.r.o.	Brankovice	Czech Republic
EMS-METERING AG	Domat/Ems	Switzerland
EMS-CHEMIE (Neumünster) Holding GmbH	Neumünster	Germany
EMS-CHEMIE (Neumünster) GmbH & Co. KG	Neumünster	Germany
EMS-CHEMIE (Neumünster) Verwaltungs GmbH	Neumünster	Germany

Currency	Share capital (in '000)	Amount of holding	Category	Consolidation
CHF CHF CHF	234 60 100	100.00% 100.00%	D D D	K K K
CHF EUR GBP JPY KRW EUR EUR TWD CNY CNY USD USD	100 1951 1530 210000 1500000 1300 1300 2556 281000 5000 98693 2420 11285	100.00% 100.00% 100.00% 66.67% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00%	P, V V V P, V V P, V V P, V V P, V	К К К К К К К К К К К К К К К К К К К
CHF CHF EUR BRL EUR GBP EUR EUR USD THB INR USD CNY CNY CNY CNY CNY CNY CNY CNY SD USD USD	$\begin{array}{c} 8\ 000\\ 2\ 500\\ 8\\ 5\ 41\\ 25\\ 3\ 52\\ 1\ 240\\ 9\ 44\\ 3\ 518\\ 49\ 500\\ 15\ 000\\ 3\ 700\\ 20\ 7\ 50\\ 27\ 500\\ 6\ 6\ 50\\ 1\ 000\\ 47\ 5\ 69\\ 7\ 50\\ 38\ 222\\ 0\end{array}$	100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 60.00% 100.00% 100.00% 100.00% 100.00% 100.00%	D P, V P P, V P, V P, V P, V P, V P, V P,	********
CZK CHF EUR EUR EUR	30 000 100 25 3 000 25	100.00% 100.00% 100.00% 100.00% 100.00%	P,V D D P,V D	К К К К

 $^{\star}\text{EMS-GRILTECH}$ is a reporting unit within EMS-CHEMIE AG

Notes		2011 (CHF '000)	2010 (CHF '000)
31	Change in scope of consolidation		
	Fully consolidated: Disposal: EMS-PATVAG AG in liquidation: This company was deleted from the Co on January 25, 2011. EMS-FINANCE (Guernsey) Ltd.: This company was liquidated on Nove		
32	Significant associated company		
33	D PLAST – EFTEC a.s. Domicile Zlín, Czech Republic Percentage held 50.00% Financial year January 1 – December 31 Category Production, Sale Currency CZK Net sales revenue Net income Assets Equity Liabilities Risk management	53 157 13 65 1 43 388 35 825 7 563	44 322 7 599 39 846 30 259 9 587
	Credit risks		
	Overview of financial assets Other non-current financial assets (see note 9) Trade receivables (see note 11) Receivables from associated companies (see note 12) Derivative financial instruments (see note 13) Cash and cash equivalents (see note 14)	1 138 231 649 74 28 296 417 995	1 326 211 657 76 3 845 436 248
	Total financial assets	679152	653152
	The maximum credit risk is equal to the carrying amount of the respective assets. There are no collateralised financial assets. For the analysis of due dates and allowances for doubtful trade receivables, see note 11.		

Notes

Liquidity risks

The maturity date of financial liabilities is as follows:

At 31.12.2011	Carrying amount	Contractual		Maturity date	
(CHF '000)		Cash flows	<1 year	1—5 years	>5 years
Non-derivative financial liabilities:					
Current bank loans (see note 18)	62705	63 7 5 5	63755	0	0
Non-current bank loans (see note 18)	100 061	104 111	1411	102 700	0
Trade payables	112 458	112 458	112 458	0	0
Other current liabilities to					
related parties (see note 21)	5 700	5 700	5 700	0	0
Other current liabilities to					
associated companies (see note 21)	9	9	9	0	0
Derivative financial liabilities:					
Derivative financial instruments (see note 13)	20163	586 076	536 336	49740	0
Total financial liabilities	301 096	872109	719669	152 440	0

At 31.12.2010 (CHF '000)	Carrying amount	Contractual Cash flows	<1 year	Maturity date 1—5 years	>5 years
		Cusil II0ws	<1 yeur	I-J yeurs	> J yeurs
Non-derivative financial liabilities:					
Current bank loans (see note 18)	111961	113761	113761	0	0
Non-current bank loans (see note 18)	50 058	52 158	1 108	51 050	0
Trade payables	114 581	114 581	114 581	0	0
Other current liabilities to					
related parties (see note 21)	5 7 0 0	5 700	5 700	0	0
Other current liabilities to					
associated companies (see note 21)	5	5	5	0	0
Derivative financial liabilities:					
Derivative financial instruments (see note 13)	3 6 9 1	18756	18756	0	0
Total financial liabilities	285 996	304 961	253 911	51 050	0

Market risks

Interest rate risks

Sensitivity analysis of interest rate risks

CHF 150.0 million of the bank loans have a fixed interest rate. No derivative financial instruments on interest rates are used. A 100 basis point rise in the interest rate for deposits and bank loans would increase net income after taxes by CHF 3.3 million (2010: CHF 3.5 million). A 100 basis point fall in the interest rate for deposits and bank loans would decrease net income after taxes by CHF 0.6 million (2010: CHF 0.9 million).

This sensitivity analysis assumes that all other assumptions, e.g. currency rates, remain unchanged. The sensitivity analysis was performed on the same basis as for the previous year.

Notes

Overview currency exposure, net						
At 31.12.2011	CHF	EUR	USD	JPY	TWD	Other
(CHF '000)						currencies
Trade receivables (see note 11)	15 053	125 135	46 626	23 07 4	1772	19989
Loans to group companies	63 946	169 050	81 929	3 0 2 5	0	3 9 1 1
Derivative financial instruments (see note 13)	0	0	0	135 545	0	440
Trade payables	(12629)	(54137)	(21 476)	(17 502)	(810)	(5904)
Loans from group companies	(20703)	0	0	0	0	0
Current bank loans (see note 18)	0	0	0	(12705)	0	0
Non-current bank loans (see note 18)	0	0	0	(61)	0	0
Derivative financial instruments (see note 13)	0	(374 700)	(211 376)	0	0	0
Currency exposure, net	45 667	(134 652)	(104 297)	131 376	962	18 436
At 31.12.2010 (CHF '000)	CHF	EUR	USD	JPY	TWD	Other currencies
Trade receivables (see note 11)	13 093	121629	35 848	18 058	3 0 2 6	20 003
Loans to group companies	56 697	34 000	82 313	4 0 2 5	0	3 908
Derivative financial instruments (see note 13)	0	0	02010	122 451	0 0	5 6 1 5
Trade payables	(15 600)	(61 488)	(13108)	(14 870)	(1 283)	(8 2 3 2)
Loans from group companies	(17 160)	0	0	0	0	(0 _ 0 _ 0 _ 0
Current bank loans (see note 18)	0	0	0	(6 900)	0	(698)
Non-current bank loans (see note 18)	0	0	0	(58)	0	C
Derivative financial instruments (see note 13)	0	(18756)	0	0	0	C
Currency exposure, net	37 030	75 385	105 053	122 706	1743	20 596

	2011	2010
Notes		

Sensitivity analysis of currency risks

A 10% increase/(decrease) in the Swiss franc (CHF) against all other currencies would increase/ (decrease) net income after taxes by CHF 6.3 million (2010: CHF 9.8 million decrease/(increase)). Per currency: EUR: CHF +1.7 million (2010: CHF -4.1 million), USD: CHF +11.8 million (2010: CHF -1.9 million), JPY: CHF -0.0 million (2010: CHF +2.9 million), other currencies: CHF -7.2 million (2010: CHF -6.7 million).

A 10% increase/(decrease) in the Swiss franc (CHF) against all other currencies would decrease/ (increase) equity after taxes by CHF 7.9 million (2010: CHF 19.7 million). Per currency: EUR: CHF +1.7 million (2010: CHF -4.1 million), USD: CHF +6.3 million (2010: CHF -7.4 million), JPY: CHF -8.7 million (2010: CHF -1.5 million), other currencies: CHF -7.2 million (2010: CHF -6.7 million).

This sensitivity analysis was performed at the balance sheet date and assumes that all other assumptions, e.g. interest rates, remain unchanged. The sensitivity analysis was performed on the same basis as for the previous year.

Other price risks: Securities risks

The "securities" item in the balance sheet comprises the following countries:		
Switzerland Euroland	100% 0%	91% 9%
Total	100%	100%
There is no significant correlation to a share index.		

Sensitivity analysis of securities risks

A 10% increase in the fair value of available-for-sale securities would increase equity after taxes by CHF 1.4 million (2010: CHF 14.1 million), while the net income after taxes would be CHF 0.0 million (2010: CHF 0.0 million) higher.

A 10% decrease in the fair value of available-for-sale securities would decrease equity after taxes by CHF 1.4 million (2010: CHF 14.1 million), while net income after taxes would be CHF 1.4 million (2010: CHF 5.9 million) lower.

The sensitivity analysis was performed on the same basis as for the previous year.

Notes

At 31.12.2011 (CHF '000)	Level 1	Level 2	Level 3	Total
Financial assets: Available-for-sale securities Derivative financial instruments (see note 13)	15117	28 296		15 117 28 296
Financial liabilities: Derivative financial instruments (see note 13)		(20163)		(20163)
At 31.12.2010 (CHF '000)	Level 1	Level 2	Level 3	Total
Financial assets: Available-for-sale securities Derivative financial instruments (see note 13)	146 941	3 845		146 941 3 845
Financial liabilities: Derivative financial instruments (see note 13)		(3691)		(3691)

There were no transfers between the levels of the fair value hierarchy.

Level 1: Quoted prices in active markets for identical assets or liabilities.

Level 2: Inputs other than quoted prices included within level 1 that are observable for the asset or liability, either directly or indirectly. Level 3: Inputs for the asset or liability that are not based on observable market data.

	2011 (CHF '000)	2010 (CHF '000
Categories of financial assets and liabilities		
The carrying amounts of financial assets and liabilities correspond approximately to the fair values in accordance with IFRS. Regarding the fair values of bank loans see note 18.		
Cash and cash equivalents (see note 14)	417995	436248
Other non-current assets (see note 9) Trade receivables (see note 11) Receivables from associated companies (see note 12)	1138 231649 74	1 326 211 657 76
Loans and receivables	232861	213059
Securities	15117	14694
Available-for-sale financial assets	15117	14694
Derivative financial instruments (assets; see note 13)	28 296	384
Non-current bank loans (see note 18) Current bank loans (see note 18) Trade payables Other current liabilities to related parties (see note 21) Other current liabilities to associated companies (see note 21)	100061 62705 112458 5700 9	50058 11196 11458 5700
Financial liabilities measured at amortised cost	280933	28230
Derivative financial instruments (liabilities; see note 13)	20163	369

34 Information about the risk assessment process

Risk management constitutes an integral component of planning and reporting activities at EMS. At Senior Management and Business Unit level, risks are identified annually as part of the medium-term planning procedure and preparation of the budget for the following year. They are then weighted according to the gravity of the risk and probability of its occurrence. The identification and assessment of changes in risk play an important part in this process. Measures are defined to reduce significant risks. In the course of planning discussions, the CEO and CFO report to the Board of Directors on the magnitude of these risks and the implementation status of the measures taken to counter them. Report of the Statutory Auditor on the Consolidated Financial Statements



Report of the Statutory Auditor on the Consolidated Financial Statements to the Annual General Meeting of Shareholders of EMS-CHEMIE HOLDING AG, Domat/Ems.

As Statutory Auditor, we have audited the consolidated financial statements of EMS-CHEMIE HOLDING AG, which comprise the income statement, statement of comprehensive income, balance sheet, statement of changes in equity, statement of cash flows and notes (pages 19 to 57) for the year ended December 31, 2011.

Board of Directors' Responsibility

The Board of Directors is responsible for the preparation and fair presentation of the consolidated financial statements in accordance with International Financial Reporting Standards (IFRS) and the requirements of Swiss law. This responsibility includes designing, implementing and maintaining an internal control system relevant to the preparation and fair presentation of consolidated financial statements that are free from material misstatement, whether due to fraud or error. The Board of Directors is further responsible for selecting and applying appropriate accounting policies and making accounting estimates that are reasonable in the circumstances.

Auditor's Responsibility

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

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the consolidated financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers the internal control system relevant to the entity's preparation and fair presentation of the consolidated 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 system. An audit also includes evaluating the appropriateness of the accounting policies used and the reasonableness of accounting estimates made, as well as evaluating the overall presentation of the consolidated financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the consolidated financial statements for the year ended December 31, 2011 give a true and fair view of the financial position, the results of operations and the cash flows in accordance with International Financial Reporting Standards (IFRS) and comply with Swiss law.

Report on Other Legal Requirements

We confirm that we meet the legal requirements on licensing according to the Auditor Oversight Act (AOA) and independence (article 728 CO and article 11 AOA) and that there are no circumstances incompatible with our independence.

In accordance with article 728a paragraph 1 item 3 CO and Swiss Auditing Standard 890, we confirm that an internal control system exists, which has been designed for the preparation of consolidated financial statements according to the instructions of the Board of Directors.

We recommend that the consolidated financial statements submitted to you be approved.

Zurich, March 29, 2012

KPMG AG

François Rouiller Licensed Audit Expert Auditor in Charge

Kurt Stocker Licensed Audit Expert

Financial Statements EMS-CHEMIE HOLDING AG

for the Financial Year May 1, 2011 – April 30, 2012



Taxes

Income Statement May 1, 2011 to April 30, 2012

Notes	2011/2012 (CHF '000)	2010/2011 (CHF '000)
INCOME		
License fees from group companies	46 603	43 920
Financial income		
Interest income	3 7 2 8	3 7 9 7
Income from sale of group companies 2	147 564	0
Dividends from group companies	186732	150 898
Income from financial assets	7 419	17 083
Total income	392 046	215 698
EXPENSES		
Operating expenses to group companies	17 428	12 101
Financial expenses		
Expenses from financial assets	2 825	9 050
Interest expenses	2 507	5 514
Foreign exchange differences, net 1	5 570	5 772
Bank charges, duties, fees	122	347
Administration expenses	1 1 9 3	933
Total expenses	29 645	33 7 1 7
Net income before taxes	362 401	181 981

Net income	358759	181 675

3642

Balance Sheet as at April 30, 2012

Notes	30.4.2012 (CHF '000)	30.4.2011 (CHF '000)
Non-current assets	362 514	339 509
Investments in group companies 2	280 352	284 852
Loans to group companies	82 162	54 657
Current assets	275 315	265 508
Prepayments and accrued income	15 479	14 246
Receivables from third parties	629	767
Receivables from group companies	15 959	28153
Loans to group companies	6734	3 586
Securities	42 950	30 697
Cash and cash equivalents	193 564	188 059
TOTAL ASSETS	637 829	605 017

Shareholders' equity	3	481 188	414792
Share capital	4/5	234	234
Legal reserves		47	47
Other reserves		10 000	10 000
Available earnings		470 907	404 511
Liabilities		156 641	190 225
Non-current liabilities		114169	114169
Bank loans		100 000	100 000
Provisions		14169	14169
Current liabilities		42 472	76 056
Bank loans		0	50 000
Accruals and deferred income		8 2 1 7	5 406
Payables to third parties		3 815	5 1 5 1
Payables to group companies		30 440	15 499
TOTAL EQUITY AND LIABILITIES		637 829	605 017
Balance sheet equity ratio		75.4%	68.6 %

EMS-CHEMIE HOLDING AG Financial Statements Annual Report 2011/2012

Income Statement 2011/2012

Note	5	2011/2012 (CHF '000)	2010/2011 (CHF ′000)
]	Foreign exchange differences Foreign exchange gains Foreign exchange losses	13129 18699	27 257 33 029
	Foreign exchange differences	(5 570)	(5772)
Ba	lance Sheet as at April 30, 2012		
2	 Investments in group companies Details of the investments as at 31.12.2011 can be seen in note 30, «List of subsidiaries and non-controlling interests», in the consolidated financial statements of the EMS Group. In the period to 30.4.2012, investments changed as follows: EMS-GRILON HOLDING Inc. was sold to EMS-TOGO Corp. and EMS-CHEMIE AG as of January 1, 2012. 90% of EMS-CHEMIE (Deutschland) GmbH was sold to EFTEC Engineering GmbH as of August 29, 2011. 		
3	Shareholders' equity At 1.5. Dividends paid Net income	414792 (292363) 358759	466 967 (233 850) 181 675
	At 30.4.	481188	414 792

	2011/2012	2010/2011
Notes	(CHÉ '000)	(CHÉ '000)

4 Share capital

	Par value	Number of issued registered shares	Number of treasury shares	Number of shares entitled to dividend	Share capital (CHF '000)
At 30.4.2010	CHF 0.01	23389028	0	23389028	234
Change in treasury shares		_	0	0	
At 30.4.2011	CHF 0.01	23389028	0	23389028	234
Change in treasury shares		_	0	0	_
At 30.4.2012	CHF 0.01	23389028	0	23389028	234
Details to treasury shares: At 1.5. Purchases Disposals				Number of regis 0 0 0	tered shares 0 23 145 (23 145)
At 30.4.				0	0
Previous year: Purchase of 23 145 treasu of CHF 150.63, sale of 23 145 treasury sh of CHF 161.99.	,	с ,	orice		
Significant shareholders EMESTA HOLDING AG, Z (2010/2011: 14 224 0 Amount of holding Miriam Blocher, 2079000 (2010/2011: 2079000 Amount of holding No other representation of to the Board of Directors.	8 registered share) registered share) registered share	nres) es es)		60.82% 8.89%	60.81% 8.89%

Further Details

EMS-CHEMIE HOLDING AG Financial Statements Annual Report 2011/2012

es	S		2011/2012 (CHF '000)	2010/201 (CHF '000
	Contingent liabilities Guarantees (maximum liability)		141226	15646
			141220	13040
	Compensation and shareholdings The following compensation was paid in the reporting year:			
	Board of Directors Function		Compe	nsation
	Dr U. Berg Chairman		244	24
	M. Martullo Vice-Chairman and CEO Dr H. J. Frei Member*		1093 314	123 35
	Dr W. Prätorius Member		136	13
	Total Board of Directors		1787	196
	of the Foundation Board of the Pension Fund for the EMS Group. Compensation as Member of the Board of Directors: KCHF 136 (2010/2011: KCHF 136). Senior Management Total compensation paid to the Senior Management was The highest compensation for a member of the Senior Management the reporting year was KCHF 1093 (2010/2011: KCHF 1230) at paid to M. Martullo, Vice-Chairman of the Board of Directors and C	nd was	2487	2 59
	Total compensation paid to the Board of Directors and Senior Management was The compensation is paid exclusively in cash. EMS has no stock option program.		3 181	3 32
	Advisory board There is no advisory board.			
	No compensation was paid to former members of the Board of Dire or Senior Management. Furthermore, all compensation for current or members of the Board of Directors, Senior Management and related was paid on an arm's length basis. The current as well as former me of the Board of Directors, Senior Management and related parties of receive any loans or credits.	former parties embers		

		2011/2012	2010/2
HOLDING AG held by	conversion rights and options in EMS-CHEMIE / members of the Board of Directors, members ment and related parties were as follows:		
Board of Directors	Function N	umber of regis	tered sho
Dr U. Berg M. Martullo Dr H. J. Frei Dr W. Prätorius	Chairman Vice-Chairman and CEO* Member Member	2 350 0 2 330 1 000	23 23 10
Total Board of Director		5680	56
Senior Management	Function		
M. Martullo P. Germann Dr R. Holderegger	CEO* shown CFO Member	under «Board O O	of Directo
Total Senior Managem	ent	0	
49.9% stake (see no The members of the Bo	bard of Directors, Senior Management and		
related parties did not EMS-CHEMIE HOLDIN	hold any conversion rights or options in NG AG.		

tec	2011/2012	2010/2011
Information about the risk assessment process Risk management constitutes an integral component of planning and reporting activities at EMS. At Senior Management and Business Unit level, risks are identified annually as part of the medium-term planning procedure and preparation of the budget for the following year. They are then weighted according to the gravity of the risk and probability of its occurrence. The identification and assessment of changes in risk play an important part in this process. Measures are defined to reduce significant risks. In the course of planning discussions, the CEO and CFO report to to the Board of Directors on the magnitude of these risks and the implementation status of the measures taken to counter them.		

Proposal of the Board of Directors for the appropriation of available earnings

EMS-CHEMIE HOLDING AG Financial Statements Annual Report 2011/2012

Notes	2011/2012 (CHF)	2010/2011 (CHF)
Available earnings		
Net income	358758587	181674920
Balance brought forward	112147888	222835818
Total available earnings	470 906 475	404510738
Appropriation		
Payment of an ordinary dividend of CHF 7.00		
(previous year CHF 6.50) gross and	(163723196)	(152028682)
a special dividend of CHF 0.00	0	11 40 00 4 1 4 0
(previous year anniversary dividend CHF 6.00) gross per registered share entitled to dividend	0	(140334168)
Balance to be carried forward	307 183 279	112147888

EMS-CHEMIE HOLDING AG Financial Statements Annual Report 2011/2012



Report of the Statutory Auditor on the Financial Statements to the Annual General Meeting of EMS-CHEMIE HOLDING AG, Domat/Ems

As statutory auditor, we have audited the financial statements of EMS-CHEMIE HOLDING AG, which comprise the income statement, balance sheet and notes (pages 60 to 67) for the year ended April 30, 2012.

Board of Directors' Responsibility

The Board of Directors is responsible for the preparation of the financial statements in accordance with the requirements of Swiss law and the company's articles of incorporation. This responsibility includes designing, implementing and maintaining an internal control system relevant to the preparation of financial statements that are free from material misstatement, whether due to fraud or error. The Board of Directors is further responsible for selecting and applying appropriate accounting policies and making accounting estimates that are reasonable in the circumstances.

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 Swiss law and Swiss Auditing Standards. Those standards require that we plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the 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 the internal control system relevant to the entity's preparation 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 system. An audit also includes evaluating the appropriateness of the accounting policies used and the reasonableness of accounting estimates made, as well as

evaluating the overall presentation of the financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements for the year ended April 30, 2012 comply with Swiss law and the company's articles of incorporation.

Report on Other Legal Requirements

We confirm that we meet the legal requirements on licensing according to the Auditor Oversight Act (AOA) and independence (article 728 CO and article 11 AOA) and that there are no circumstances incompatible with our independence.

In accordance with article 728a paragraph 1 item 3 CO and Swiss Auditing Standard 890, we confirm that an internal control system exists, which has been designed for the preparation of financial statements according to the instructions of the Board of Directors.

We further confirm that the proposed appropriation of available earnings complies with Swiss law and the company's articles of incorporation. We recommend that the financial statements submitted to you be approved.

Zurich, May 24, 2012

KPMG AG

R_-N-

François Rouiller Licensed Audit Expert Auditor in Charge

Kurt Stocker Licensed Audit Expert