

46th ANNUAL REPORT 2008/2009



Contents

	EMS Group	
	Spotlight on Share Performance	2
	Annual Statement	3
	General Information on the Financial Year 2008	4
	Key Figures 2004 – 2008	7
	Corporate Governance	8
	Financial Statements	
EMS Group	Consolidated Income Statement	18
Consolidated data	Consolidated Balance Sheet	19
for the calendar year 2008	Consolidated Changes in Equity	
	Consolidated Cash Flow Statement	21
	Notes to the Consolidated Financial Statements	22
	Report of the Statutory Auditor on the Consolidated Financial Statements	58
EMS-CHEMIE HOLDING AG	Income Statement	60
data for the financial year from	Balance Sheet	61
May 1, 2008 to April 30, 2009	Notes to the Financial Statements	62
	Proposal of the Board of Directors for the appropriation of retained earnings	67
	Report of the Statutory Auditor on the Financial Statements	68
	Addresses of EMS Companies, Switzerland	69
	Addresses of EMS Companies, Worldwide	70

Spotlight on Share Performance

	2008	2007	2006	2005	2004
Number of registered shares	23 389 028 1)	25 052 870	25 052 870	25 052 870	25 052 870
Number of					
Shares entitled to dividend	22 373 911	24 025 654	22718364	23810571	24 255 600
Treasury shares	1015117	1 027 216	2 334 506	1 242 299	797 270
Information per share (in CHF):					
Dividend per share	5.00 2)	7.25	8.00	6.50	4.00
Of which ordinary dividend	5.00	6.00	5.50	5.00	4.00
Of which special dividend	-	1.25	2.50	1.50	-
Earnings per share	9.25	12.14	12.99	7.30	7.33
Operative cash flow per share 3)	12.02	7.74	8.33	9.48	7.22
Equity per share 4)	42.61	54.71	48.15	44.64	36.48
Stock prices ⁵⁾					
High	165.22	170.00	147.00	116.90	99.21
Low	82.25	144.06	117.00	93.43	90.19
At December 31	88.50	166.60	146.60	116.50	94.36
Market capitalization on December 31 (CHF millions)	2069.9	4173.8	3 672.8	2918.7	2364.0

Registered shares are listed on the SIX Swiss Exchange.

Security number ISIN Investdata / Reuters **EMS-CHEMIE** 1.644.035 CH0016440353 **EMSN**

As part of a share repurchase, 1663 842 registered shares were canceled on November 3, 2008.
 Proposal of the Board of Directors.

Operative cash flow = net operating income (EBIT) plus write-downs on intangible assets, property, plant and equipment plus changes in net working capital less tax payments.

Inclusive minority interests.

Source: Bloomberg.

Dear Shareholders

The financial year 2008 was characterized by extraordinary developments. The boom years – with excessively high energy, raw materials and food prices – were followed by an abrupt downturn in the economy. This was accompanied by the collapse of financial markets and major global uncertainty. Consumer, investment and financial markets fell sharply. The decline in economic activity that first became visible two years earlier increased in intensity and speed.

Following a period of very strong economic activity – bolstered by inexpensive loans, low-wage countries and new emerging markets – a downturn was inevitable. Its intensity was however, unexpected. As so often the boom period was characterized by euphoria while risks were overlooked. Excessive rates of expansion and over-investment resulted in very high levels of corporate debt. The excesses of the boom years have since been corrected. A prudent and long term oriented approach to business and a healthy balance sheet are becoming increasingly important again. The current situation at some major companies demonstrates how relevant cash flow and equity ratio can be for survival of a company.

Although anticipating that conditions would deteriorate, as stated in spring 2007, EMS was also surprised by the intensity of the economic downturn. Appropriate steps were implemented at a very early stage. These included a global recruitment freeze, cost-reduction measures and postponement of investment. Production volumes and inventory stocks were also reduced. However, the sharp downturn in the second half of 2008 also affected EMS to an unexpected extent and ultimately led to a 26.7% decrease in net income to CHF 215 million (294) in the reporting year.

EMS has always considered it important to adopt a long-term perspective when conducting its business and to maintain a healthy balance sheet. As a result, the Group is in a solid position to overcome downturns such as that of 2008 without its existence being threatened. In 2008, EMS was able to generate a strong operative cash flow of CHF 275 million (181). At the end of 2008 its equity ratio was 58.1% – despite a share repurchase – and its return on equity was 22.1%.

A company must be capable of securing its future and of achieving good results, even during challenging periods. This is only possible with a strong



market position and an innovative approach to product development combined with cost leadership. EMS strives to achieve this goal at all times. All planned growth with new speciality products was successfully realised and market share was gained. Despite the difficult economic conditions, EMS started fortified in 2009 and will continue to build on its strength of developing speciality products in close cooperation with its customers.

The demands on employees and management are especially high during periods of crisis. It is not easy to make a profit: each individual must demonstrate a high level of commitment and considerable flexibility in order to achieve good results. Difficult times call for exceptional measures, and EMS therefore had to rapidly initiate and execute a number of steps. Our management and employees deserve recognition for their efforts. Although 2009 will be another exceptionally demanding year for EMS, we are confident of successfully mastering the challenges that lie ahead and of continuing to achieve a very good performance in the coming years.

We would like to take this opportunity to thank you, our shareholders, for the trust you place in EMS and for your valued loyalty to our company – especially during this period of economic difficulty. We look forward to continuing our relationship in the future.

My Ay

Dr Ulf Berg Chairman of the Board of Directors N. Valsille

Magdalena Martullo Vice-Chairman of the Board of Directors and Chief Executive Officer

Business Performance

The EMS Group was able to slightly increase net sales in local currencies in the reporting year 2008. Net sales in Swiss francs declined compared to the previous year, reflecting weaker foreign currencies. EMS successfully realized its plans to achieve growth through new business in its core area of Performance Polymers. The slowing of the economy, which led to a literal economic slump in the fourth quarter of 2008, forced customers to extensive reductions in production quantities and inventory stocks, which also resulted in a strong reduction of sales volumes for EMS. At the start of the year, EMS predicted that economic conditions would deteriorate and reduced costs and investments at an early stage. A global recruitment freeze was implemented in April 2008. Production quantities and inventory stocks were reduced. Net operating income (EBIT) declined compared to the excellent result in the previous year.

Net sales in Swiss francs decreased by 3.1% to CHF 1504 million (1552) compared to the previous year but rose by 0.8% in local currencies.

Net operating income (EBIT) was CHF 220 million (270) and EBITDA totalled CHF 278 million (324).

The EBIT margin was 14.6% (17.4%).

Net financial income for 2008 amounted to CHF 38 million (64).

Net income after taxes was CHF 215 million (294).

EMS has an innovative, high-margin speciality business, high liquidity and a strong equity ratio and is therefore, solidly positioned. It is continuing to pursue and will even accelerate its successful strategy for the expansion of its speciality business in the main area of Performance Polymers.

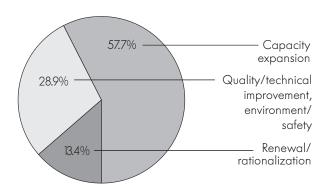
For 2009 EMS is expecting the economy to show further significant deterioration and is preparing for a very challenging market environment. The global markets for consumer and capital goods are reaching historically low levels. Reductions in inventory stock levels at all stages of the supply chain are reducing demand. Customers requiring innovative solutions however, are increasingly interested in working with EMS as their innovation partner. Work on customer projects in the areas of research and

application development as well as in marketing and sales is being accelerated. EMS will monitor further developments of the markets and is also prepared to take rapid action in the future. Due to the difficult economic environment, EMS expects net sales and net operating income (EBIT) for 2009 to be significantly lower than in the previous year.

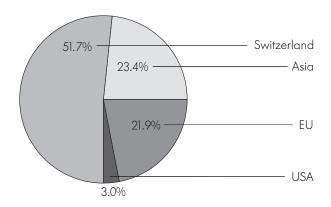
Investments

EMS made investments totalling CHF 64 million (72). Also in 2008, thanks to its strong operative cash flow of CHF 275 million (181), EMS was easily capable of financing its investments using its own resources, as in previous years. One of EMS' strengths is that it always generates strong free cash flow – both in good and in challenging years.

Investment by application



Investment by country and region



Management structure

At the 2008 Annual General Meeting, Dr Ulf Berg, Magdalena Martullo, Egbert Appel, Dr Hansjörg Frei and Dr Werner Prätorius were elected to the Board of Directors for a further one-year term of office. Albert Reich stepped down from the Board of Directors due to retirement.

Personnel

At the end of December 2008 EMS Group had a total of 2165 (2231) employees (excluding apprentices). This included 1057 (1221) employees in Switzerland, 601 (482) in the rest of Europe, 280 (274) in Asia and 227 (254) in the USA. End of 2008, the EMS Group in Switzerland employed 129 (109) apprentices being educated in 14 (12) different professions. A total of 33 (34) apprentices successfully completed their professional training during the reporting year.

Research and development

Expenditure on research and development corresponded to 3.2% (3.4%) of net sales in the reporting year (see Note 4 of the financial statements). Development activities focused primarily on speciality products in the main area of Performance Polymers.

Breakdown of production by country and region

Switzerland	54.1%
Germany	12.4%
USA	8.4%
Belgium	6.8%
Japan	6.4%
Great Britain	3.4%
Taiwan	3.1%
China	2.5%
Spain	1.6%
Others	1.3%

Breakdown of net sales by country and region

Germany	27.9%
USA	11.4%
Japan	9.3%
France	7.6%
China	6.7%
Italy	5.7%
Switzerland	5.1%
Great Britain	3.7%
Spain	3.6%
Austria	1.8%
Taiwan	1.7%
Czech Republic	1.5%
Sweden	1.3%
South Korea	1.2%
Finland	1.0%
Netherlands	1.0%
Rest of Europe	5.2%
Others	4.3%

Business areas

The EMS Group operates globally in the business areas of Performance Polymers and Fine Chemicals/Engineering. These business areas are further broken down into Business Units.

Performance Polymers

EMS-GRIVORY consists of three independent, profitresponsible Business Units and produces customized high-grade polymer materials (in granulate form). Thanks to their high-performance properties and the fact that they can be processed economically, these polymers can be used for a wide range of applications – particularly in the automotive and electronics industries, as well as in various other industrial sectors. EMS-GRIVORY Europe is specialized in innovative solutions for injection-moulding customers as well as extrusion and extrusion blow-moulding applications in Europe. EMS-GRIVORY Asia operates the respective Asian market. EMS-GRIVORY America is responsible for that business in North America.

The Business Unit EMS-EFTEC (previously «EMS-TOGO») is a specialist provider of bonding, coating, sealing and damping products for the global automotive industry.

The Business Unit EMS-GRILTECH is specialized in fusible adhesives for technical and textile applications, as well as in special fibres for paper machines. From 2009 this Business Unit will belong to the business area Fine Chemicals / Engineering.

The main business area Performance Polymers generated net sales of CHF 1 392 million (1 428) and net operating income (EBIT) of CHF 201 million (243) in the reporting year 2008. EMS successfully developed further speciality applications and launched new products in 2008. It also continued to consolidate its market positions worldwide. However, the economic downturn in the fourth quarter of 2008 impacted the general course of business.

Fine Chemicals / Engineering

The Business Unit EMS-PRIMID is specialized in crosslinkers for environmentally friendly powder coatings, bonding agents for the tyre industry and epoxy compounds for the manufacture of protective products used in the construction industry. In 2009 these activities will be integrated into the Business Unit EMS-GRILTECH.

The Business Unit EMS-PATVAG produces ignitors for airbag gas generators.

The Fine Chemicals/Engineering business area recorded net sales of CHF 112 million (125) and net operating income (EBIT) of CHF 18 million (27) in the reporting year 2008. As expected, net sales and result declined compared to the previous year due to the weaker economic environment.

CHF millions	2008	2007	2006	2005	2004
Net sales revenue	1 503.9	1 552.4	1 395.9	1 253.3	1149.0
Change in % against previous year	-3.1%	+11.2%	+11.4%	+9.1%	
Change in local currencies	+0.8%	+9.2%	+10.3%	+8.4%	
Of which in Switzerland	5.1%	5.0%	4.8%	4.4%	4.5%
Net operating income (EBIT)	219.6	270.2	246.8	216.4	203.4
Change in % against previous year	-18.7%	+9.5%	+14.1%	+6.4%	
In % of net sales revenue	14.6%	17.4%	17.7%	17.3%	17.7%
Net financial income	37.5	63.7	118.3	10.9	18.3
Change in % against previous year	-41.1%	-46.1%	+981.2%	-40.2%	
Income taxes	41.9	40.1	57.4	45.5	41.3
Net income	215.2	293.8	307.7	181.9	180.4
Change in % against previous year	-26.7%	-4.5%	+69.2%	+0.8%	
In % of net sales revenue	14.3%	18.9%	22.0%	14.5%	15.7%
Operative cash flow 1)	275.1	180.7	190.8	229.9	180.6
Change in % against previous year	+52.3%	-5.3%	-17.0%	+27.3%	
In % of net sales revenue	18.3%	11.6%	13.7%	18.3%	15.7%
Investments	63.7	71.9	64.3	48.8	45.5
In % of operative cash flow	23.2%	39.8%	33.7%	21.2%	25.2%
Net cash position	251.0	569.5	551.4	577.9	336.0
Balance sheet total	1 679.4	2 277.1	2 328.6	2350.4	2 322.6
Assets					
Current assets	1 083.6	1 671.8	1 733.0	1816.9	1 724.5
Non-current assets	595.9	605.3	595.6	533.5	598.1
Equity and liabilities					
Current liabilities	221.2	614.2	339.0	315.0	293.7
Non-current liabilities	482.9	386.2	886.8	952.6	1116.5
Equity ²⁾	975.3	1 276.7	1 102.7	1 082.9	912.3
Balance sheet equity ratio	58.1%	56.1%	47.4%	46.1%	39.3%
Return on equity	22.1%	23.0%	27.9%	16.8%	19.8%
Number of employees on December 31 3)	2165	2 231	2061	2 055	2 078

Operative cash flow = net operating income (EBIT) plus write-downs on intangible assets, property, plant and equipment plus changes in net working capital less tax payments.

Inclusive minority interests.

Excluding apprentices (2008: 129; 2007: 109; 2006: 112; 2005: 119; 2004: 124).

EMS Group Corporate Governance Annual Report 2008 / 2009

Corporate governance

EMS-CHEMIE HOLDING AG is committed to responsible corporate governance and oversight. The structure and content of this report comply with the SIX Swiss Exchange Directive on Information Relating to Corporate Governance (DCG) dated January 1, 2007. Detailed principles and rules are also laid down in the company's Articles of Association at www.ems-group.com/annualreport/2009/articlesofassociation and in the Organizational Rules of the EMS Group at www.ems-group.com/annualreport/2009/organizationalrules. All data refer to the situation as at December 31, 2008, except where stated otherwise.

1. Group structure and shareholders

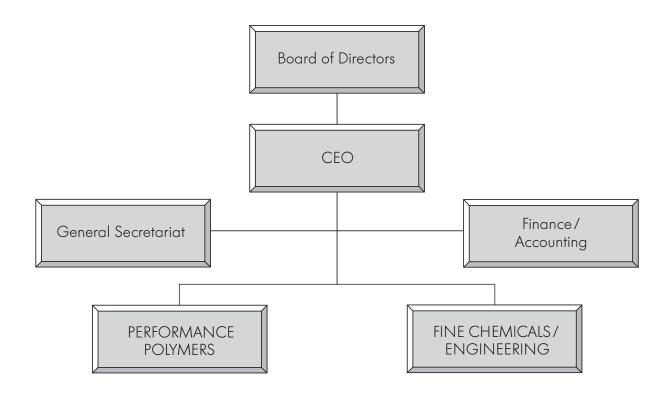
1.1 Group structure

The EMS Group is active worldwide in the two business areas Performance Polymers and Fine Chemicals/ Engineering. The organizational breakdown is based on product types. The Group's operating structure is as follows:

The companies of the EMS Group are grouped together in the EMS-CHEMIE HOLDING AG, which has its registered office in Domat/Ems, Switzerland. EMS-CHEMIE HOLDING AG is the only listed company within the scope of consolidation. EMS registered shares (EMSN, ISIN: CH0016440353) are listed on the SIX Swiss Exchange. As at December 31, 2008, the market capitalization of EMS amounted to CHF 2069.9 million. None of its subsidiaries hold any EMS registered shares.

An overview of the unlisted subsidiaries belonging to the consolidated EMS Group can be found in note 30 in the financial section.

Segment reporting by business area and geographical region can be found on page 30.



1.2 Significant shareholders

In the calendar year 2008, three shareholders each held more than 3% of the equity of EMS-CHEMIE HOLDING AG:

As at January 1, 2008, the EMESTA HOLDING AG, Zug held 52.67%, Miriam Blocher 7.86% and the EMS-CHEMIE HOLDING AG 4.10% (treasury shares).

As at April 14, 2008, the EMESTA HOLDING AG, Zug held 47.86%, Miriam Blocher 7.86% and the EMS-CHEMIE HOLDING AG 10.69% (treasury shares).

As at November 3, 2008, the EMESTA HOLDING AG, Zug, held 51.70%, Miriam Blocher 8.42% and the EMS-CHEMIE HOLDING AG 4.34% (treasury shares).

As at December 31, 2008, the EMESTA HOLDING AG, Zug held 51.70%, Miriam Blocher 8.89% and EMS-CHEMIE HOLDING AG 4.34% (treasury shares).

The change in percentage as at April 14, 2008 and November 3, 2008 are due predominantly to the reduction of capital (share repurchase and subsequent share cancellation).

1.3 Cross-shareholdings

There are no cross-shareholdings with other companies.

2. Capital structure

2.1 Capital/

2.2 Authorized and conditional capital in particular

The ordinary share capital of EMS-CHEMIE HOLDING AG amounts to CHF 233890.28. No authorized or conditional capital exists.

2.3 Changes in capital

Information on capital changes can be found on page 2 (Spotlight on Share Performance), in the financial section on page 20 (Consolidated Changes in Equity of the EMS Group) and in note 14 (Share capital).

2.4 Shares and participation certificates /2.5 Profit sharing certificates

The fully paid share capital is divided into 23 389 028 registered shares with a par value of CHF 0.01 each. All registered shares are entitled to dividends. Each registered share entitles the holder to one vote at the Annual General Meeting. No participation certificates or profit sharing certificates exist.

2.6 Limitations on transferability and nominee registrations

On request, purchasers of shares of EMS-CHEMIE HOLDING AG are entered in the share register as voting shareholders without restrictions, provided they expressly declare that the registered shares were acquired in their own name and on their own account.

The Board of Directors may enter people whose request for registration does not include an express declaration that they hold the shares on their own account ("Nominees"), and with whom the company has entered into an agreement to this effect, in the register of shareholders with voting rights up to a maximum of 2% of the share capital entered in the commercial register.

The Articles of Association do not provide for any privileges or restrictions on transferability.

2.7 Convertible bonds and warrants/options

Details of the outstanding convertible bond are set out in note 17 in the financial section. No warrants / options have been issued.

3. Board of Directors

- 3.1 Members of the Board of Directors /
- 3.2 Other activities and vested interests

Board of Directors

Name	Nationality	Status	Year of birth	First elected in	Term of office expires
Dr Ulf Berg	Swiss	Non-executive	1950	August 2007	2009
Magdalena Martullo	Swiss	Executive	1969	August 2002	2009
Egbert Appel	German	Non-executive	1949	January 2005	2009
Dr Hansjörg Frei	Swiss	Non-executive	1941	January 2003	2009
Dr Werner Prätorius	German	Non-executive	1946	September 2006	2009

On December 31, 2008, the Board of Directors of EMS-CHEMIE HOLDING AG consisted of the following five members:

Dr Ulf Berg (born in 1950, Swiss citizen, graduate engineer with a PhD in mechanical engineering) has been non-executive Chairman of the Board of Directors since August 2007. He worked for ABB (formerly BBCI in various managerial positions in Switzerland and abroad for more than 20 years until 1998. From 1999 to 2001, Dr Ulf Berg was COO and CEO of Carlo Gavazzi Holding AG. Since 2001, he has owned EG Energy Group AG. From 2003 to 2004, he was CEO of SIG Beverages Int. AG before moving to Sulzer AG in 2004 as CEO, a position he held until 2007. From 2007 to 2009, Dr Berg was nonexecutive Chairman of the Board of Directors of Sulzer AG. Since 2006, he has been a member of the Board of Directors of Bobst SA and was a member of the Board of Directors of Venture Incubator AG, Switzerland from 2004–2009. He joined the management board of Swissmem, Switzerland in 2004. He has also been a member of the Board of Trustees of Avenir Suisse since 2007 and of the Supervisory Board of SAG GmbH in Langen, Germany since 2008.

Magdalena Martullo (born in 1969, Swiss citizen, Master of Business Administration) has been executive Vice-Chairman of the Board of Directors since August 2002 and CEO since January 2004. She joined the EMS Group in January 2001 and became a member of the Board of Directors in

August 2001. As CEO, Magdalena Martullo bears overall operating responsibility for the EMS Group. After performing various functions both in Switzerland and abroad, Magdalena Martullo was a Product Manager at Johnson & Johnson AG from 1994 to 1996. She then went on to work at Rivella AG until 2000, where her last position was Head of Marketing for Switzerland and member of the company's extended Senior Management. Since June 2004, Magdalena Martullo has been a member of the Executive Board of SGCI Chemie Pharma Schweiz, where she leads the Board Committee on economic policy.

Egbert Appel (born in 1949, German citizen, lawyer) has been a non-executive member of the Board of Directors since January 2005. He worked for Hilti AG for 23 years and was appointed to Senior Management in 1994, where he headed Human Resources, Financing and Information Technology until the end of 2006. Before joining Senior Management he worked as General Manager in Japan and Germany, as well as Branch Manager and Head of Human Resources of Hilti Deutschland. Prior to this, he was Head of Human Resources and secretary to the Board of Directors of an industrial group. Since January 2007, Egbert Appel has been a trustee of the Martin Hilti Family Trust and Managing Director of the Hilti Foundation. He has been Chairman of the Board of Directors of Norex International AB, Sweden since 2006, and a member of the Supervisory Board of Roto Frank AG in Germany since 2007.

Dr Hansjörg Frei (born in 1941, Swiss citizen, Doctor of Lawl has been a non-executive member of the Board of Directors and Chairman of the Pension Fund of the EMS Group since January 2003. For many years Dr Frei held various management positions in the insurance industry. At the Winterthur insurance company, his last position until 2000 was as a member of the Group Executive Board in charge of Swiss operations. Following the company's merger with Credit Suisse, he was a Member of the Executive Board (Head of International Country Management) of Credit Suisse Financial Services until 2003. From 2000 to 2003, he was Chairman of the Swiss Insurance Association (SVV). Dr Hansjörg Frei has been a non-executive member of the Board of Directors of Bâloise-Holding since 2004.

Dr Werner Prätorius (born in 1946, German citizen, Doctor of Chemical Engineering) has been a non-executive member of the Board of Directors since September 2006. He spent almost 30 years with BASF, where he was responsible for a wide variety of national and international tasks. From 1995 to 2006 he was successively Head of the Engineering Plastics, Styrenic Polymers and Petrochemicals Divi-

sions. Dr Prätorius has also been a member of the most important European trade organizations for chemicals and plastics such as the Association of Plastics Manufacturers in Europe (1994 – 2004), the Association of European Petrochemicals Producers (2002 – 2006) and the European Petrochemical Association (2001 – 2006).

None of the non-executive members of the Board of Directors have ever been a member of any Senior Management within the EMS Group. None currently have a direct or indirect business relationship with companies in the EMS Group.

3.3 Elections and terms of office

Each member of the Board of Directors is elected individually by the Annual General Meeting for a one-year term of office. There is no limit on the total term of office; members may be re-elected.

Attendance at meetings of the Board of Directors and committees

Name	Function		S	
		Board of Directors	Audit Committee	Compensation Committee
Dr Ulf Berg	Chairman	7	4	3
Magdalena Martullo	Vice-Chairman and CEO	7		
Egbert Appel	Member	7		311
Dr Hansjörg Frei	Member	7	411	3
Dr Werner Prätorius	Member	7		
Albert Reich	Member (until August 9, 2008)	5		
Total meetings		7	4	3
Total duration (hours)		4 – 6	1 – 3	2 - 3

¹⁾ Chairman

3.4 Internal organizational structure

Duties of the Board of Directors

The Board of Directors is the highest executive body of the EMS Group. It is responsible for supervising and monitoring the company's management and that of its affiliated companies which together form the EMS Group. Every year at its constituent meeting, the Board of Directors elects a Chairman and a Vice-Chairman from among its members. The Board of Directors has delegated most of the operational management of the EMS Group to the CEO. Special tasks can be delegated to individual members of the Board of Directors or to separate special committees.

Board committees: Members, tasks, areas of responsibility

There are two committees: the Audit Committee and the Compensation Committee. Their tasks and responsibilities are set out in guidelines (www.emsgroup.com/annualreport/2009/organizationalrules). Both committees have assessment, advisory and monitoring functions but no decision-making powers.

The Audit Committee consists of two non-executive, independent members of the Board of Directors: Dr Hansjörg Frei, Chairman, and Dr Ulf Berg, member. It assesses the effectiveness of external reporting, internal finance and accounting, internal control systems and compliance with accounting principles. The Audit Committee makes recommendations to the entire Board of Directors regarding presentation of individual and consolidated financial statements to the Annual General Meeting. It also assesses the performance and remuneration of the external auditors.

The Compensation Committee consists of three non-executive members of the Board of Directors: Egbert Appel, Chairman, Dr Hansjörg Frei, member, Dr Ulf Berg, member. The Compensation Committee is concerned with the remuneration policy of the EMS Group (Board of Directors, Senior Management, senior executives).

Working methods of the Board of Directors and its committees

The Board of Directors and its committees meet as frequently as business demands and at least six times a year. The Board of Directors held seven meetings in 2008, each lasting between four and six hours. The Audit Committee held four meetings, each lasting between one and three hours, while the Compensation Committee held three meetings, each lasting between two and three hours.

The Head of Finance (CFO) also attends the meetings of the Board of Directors. Other members of Senior Management and Heads of Business Units are invited to attend meetings of the Board of Directors when it discusses matters relevant to their areas of responsibility. To constitute a quorum, a majority of the members of the Board of Directors must be present. The Board of Directors makes decisions and carries out elections with a majority of the members present at the meeting. In the event of a tie, the Chairman has the casting vote. Resolutions can also be passed by way of telephone conferences or by circular, provided that no member requests discussion in person. Resolutions passed in this way must be unanimous to be valid. Individual members are obliged to abstain from voting on personal matters or on matters involving persons with whom they are closely associated.

Members of Senior Management are invited to attend committee meetings wherematters relevant to their areas of responsibility are to be discussed. The provisions relating to meetings and resolutions of the Board of Directors and to the requirement for its members to abstain, also apply to the committees. At the next plenary meeting of the Board of Directors after their committees have met, the committee Chairmen report on the proceedings and submit proposals to the Board for its decision. Further details of internal organization can be found in the Organizational Rules of the EMS Group at www.ems-group.com/annualreport/2009/organizationalrules.

3.5 Definition of areas of responsibility

The Board of Directors makes decisions regarding all matters not reserved for the Annual General Meeting or another body by law, the Articles of Association or the Organizational Rules. Subject to article 716 a of the Swiss Code of Obligations (nontransferable and inalienable duties of the Board of Directors), the Board of Directors has delegated most of the operational management of the EMS Group to Senior Management. These duties and responsibilities particularly include proposing the strategy for the EMS Group to the Board of Directors, achieving the operative and financial

results of the EMS Group, reviewing the budgets and medium-term plans of Business Units, deciding on scheduled capital investments up to CHF 5 million and on unscheduled capital investments up to CHF 0.5 million, reaching decisions on the procurement of external capital (e.g. bonds, bank loans) up to CHF 30 million, issuing guarantees in accordance with the guarantee concept proposed to the Board of Directors, receiving periodic reports on business performance and all other significant events, deciding on the initiation and conduct of legal proceedings and submitting proposals to the Board of Directors for legal proceedings of fundamental significance, approving the organization up to the level of employees directly subordinate to Heads of Business Units, submitting proposals to the Board of Directors on the acquisition and disposal of equity holdings, assigning powers to the members of the board of trustees who protect the interests of the employer in EMS Group pension schemes, proposing authorised signatories to the Board of Directors, permitting heads of Business Units and their direct subordinates to accept seats on Boards of Directors, political offices or honorary offices, enacting the rules of the EMS Group and maintaining personal contact with senior managers of other companies and with important customers.

3.6 Information and control instruments vis-à-vis the Senior Management

At the end of each month the Board of Directors receives a written report from the CEO regarding business performance during that month and the expected monthly result. On the 4th working day of the following month, it receives the monthly income statement with the most important key figures, which are compared with the budgeted figures and those of the previous year. It is also provided, in the same detail, with monthly updated forecast calculations for the end of the year. This serves to monitor the achievability of the budget. If actual monthly results deviate from the budget by more than 10%, the CEO submits a report to the Board of Directors by the middle of the following month analysing the deviation in result and detailing corrective measures, both planned and already implemented. In addition, the Board of Directors receives consolidated quarterly financial statements prepared in accordance with IFRS. Along with the income statement, these mainly provide information on the balance sheet, the cash flow account and changes in equity. Furthermore, at each meeting of the Board of Directors, the

CEO and CFO report on the course of business and on all matters relevant to the Group, while the two committee Chairmen report on the matters they have dealt with, detailing their significant findings and assessment and submitting proposals accordingly. Every year, the Board of Directors discusses and approves the budget for the following year, as well as rolling medium-term planning for the next three years. The CEO informs the members of the Board of Directors of any extraordinary events without delay by circular or other appropriate means. At Board meetings, any member of the Board may request information from other members or from Senior Management on any of the company's affairs. Between meetings of the Board of Directors, any member may request information from the CEO on the course of business, and – with the approval of the Chairman - on specific business events, and/or may inspect business documents. At their own discretion, members of the Board of Directors visit Group companies and participate in the twomonthly Management Meetings held by Senior Management with the Heads of the Business Units in order to form an independent view of the Group's operating activities and the implementation of its strategy.

During the year under review, 17 audits were conducted by Group Financial Controlling at Group companies, mainly focusing on bookkeeping and compliance. Group Financial Controlling discusses all audit findings in detail with the companies and Business Units concerned, and the most important measures are agreed on. In the event of disagreement between the auditors and the company audited, the different positions are stated transparently. An audit report is prepared containing the overall audit findings. Members of the Audit Committee, the CEO and the CFO each receive a copy of every audit report. Following each audit report, the CEO and CFO present the Audit Committee with the measures to be implemented by Group management. All significant measures are continuously monitored by the Audit Committee. In the event of discrepancies, the CEO and CFO must comment on them and present proposals for corrective measures. Although Group Financial Controlling is subordinate to the CFO, it reports directly to the Chairman of the Audit Committee with regard to these activities. The legal service of the EMS Group reports regularly to the Board of Directors on any legal changes important to EMS. Group Financial Controlling also regularly keeps the Audit CommitEMS Group Corporate Governance Annual Report 2008 / 2009

tee informed of such changes in the field of accounting. Twice a year, the Audit Committee is notified of all litigation cases that are underway or impending. Besides the status of the individual cases, the report focuses on risks and opportunities they represent, costs and other possible effects.

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.

4. Senior Management

4.1 Members of Senior Management /4.2 Other activities and vested interests

On December 31, 2008, Senior Management of EMS-CHEMIE HOLDING AG consisted of the following three persons:

Magdalena Martullo (born in 1969, Swiss citizen, Master of Business Administration) has been executive Vice-Chairman of the Board of Directors since August 2002 and CEO since January 2004. She joined the EMS Group in January 2001 and became a member of the Board of Directors in August 2001. As CEO, Magdalena Martullo bears overall operating responsibility for the EMS Group. After performing various functions both in Switzerland and abroad, Magdalena Martullo was a Product Manager at Johnson & Johnson AG from 1994 to 1996. She then went on to work at Rivella AG until 2000, where her last position was Head of Marketing for Switzerland and member of the company's extended Senior Management. Since June 2004, Magdalena Martullo has been a member of the Executive Board of SGCI Chemie Pharma Schweiz, where she leads the Board committee on economic policy.

Peter Germann (born in 1959, Swiss citizen, Master of Arts) has been the EMS Group's Head of Finance (CFO) since 1994 – interrupted by one year as Head of Finance with the Ascom Group – and a member of Senior Management since January 2004. Peter Germann previously held a variety of management positions, his last position being Head of Finance with the Arbonia-Forster Group.

Reto Fintschin (born in 1948, Swiss citizen, Engineer) has been a member of Senior Management since July 2006. He has been with EMS since 1974, interrupted by four years as Head of Sales and Marketing with another Swiss company. He has held various senior positions in sales and marketing with the EMS Group, including CEO of the UK sales company, Head of the Technical Thermoplastics Division until 1998 and Head of the Technical Fibres and Adhesives Division until 2000, when he assumed responsibility for the EMS-GRILTECH Business Unit.

Members of Senior Management are nominated by the CEO and appointed by the Board of Directors. They are subordinate to the CEO, whom they assist in the task of managing and supervising the EMS Group. Senior Management meets every two weeks. In addition, the Secretary General attends these meetings in an advisory capacity. The duties and responsibilities of Senior Management are listed in section 3.5. They are also given in the Organizational Rules of Senior Management at www.ems-group.com/annualreport/2009/organizationalrules.

4.3 Management contracts

No management contracts with third parties exist.

5. Compensation, shareholdings and loans

5.1 Content and method of determining the compensation and the shareholding programmes

The compensation system for members of the Board of Directors and Senior Management consists of a basic salary and a variable salary component, which are paid out in cash only. The basic salary and variable salary component are independent of each other. The variable salary component forms a central part of the overall compensation package. The principal criteria for setting the variable salary component are the achievement of net earnings targets and project objectives. Otherwise, no guidelines exist for the compensation system. If targets are not achieved, the variable salary component may be omitted. The level of the compensation depends on the individual's responsibilities and the complexity of the assigned duties.

Individual overall compensation packages are proposed by the Compensation Committee and approved by the Chairman of the Board of Directors, after consultation with the CEO, in April of the following year. They are paid out in May.

EMS has no shareholding programmes.

Details of the individual compensation for members of the Board of Directors and CEO, and of the overall compensation paid to the Board of Directors and Senior Management as a whole, are shown in a table in note 11 to the annual financial statements of EMS-CHEMIE HOLDING AG.

6. Shareholders' participation

Shareholders' participation rights are laid down in the Articles of Association of EMS-CHEMIE HOLDING AG (www.ems-group.com/annualreport/2009/articlesofassociation).

6.1 Voting-rights and representation restrictions

Voting-right restrictions apply solely to nominees. No rules exist governing the granting of exceptions. A registered shareholder may only be represented at the Annual General Meeting by his/her legal representative, by another shareholder who has voting rights, by the representative of the executive bodies, by the independent proxy, or by a representative of the custodian bank. Shares held by the company do not confer voting rights at the Annual General Meeting and do not bear a dividend.

6.2 Statutory quorums

Except where the law provides otherwise, decisions taken by the Annual General Meeting are passed by an absolute majority of the votes represented at the Annual General Meeting.

6.3 Convocation of the General Meeting of Shareholders

The Ordinary Annual General Meeting of Shareholders is convened in accordance with legal requirements and the company's Articles of Association. It is convened by publication of a single notice in the Swiss Official Gazette of Commerce (SHAB) and selected Swiss newspapers, and by written invitations sent to the addresses of the shareholders and beneficiaries entered in the share register. The period of notice is 20 days. Extraordinary General Meetings of Shareholders are held in the cases prescribed by law and as required.

6.4 Agenda

One or more shareholders representing together 10% or more of the company's shares may request that a particular item be added to the agenda. A request to add an item to the agenda must be submitted in writing at least 40 days in advance of the Annual General Meeting, specifying the subject to be discussed and containing the proposed motions.

6.5 Inscriptions into the share register

The cut-off date for entering registered shareholders in the share register with regard to participation at the General Meeting of Shareholders is around 10 calendar days before the General Meeting. The cut-off date will in each case be determined by the Board of Directors and is stated in the invitation. Registered shares sold between the cut-off date and the General Meeting of Shareholders do not carry any voting rights. There are no rules governing the granting of exceptions.

7. Changes in control and defence measures

7.1 Duty to make an offer

According to Article 3, paragraph 2 of the Articles of Association, a party acquiring shares in EMS-CHEMIE HOLDING AG is not obliged to submit a public purchase offer.

7.2 Clauses on changes of control

There are no clauses relating to changes in control.

8. Auditors

8.1 Duration of the mandate and term of office of the lead auditor

KPMG AG, Badenerstrasse 172, 8026 Zurich, Switzerland, have acted as the statutory auditor of EMS-CHEMIE HOLDING AG since 2004. The statutory auditor is appointed by the Annual General Meeting for a one-year term of office. Hanspeter Stocker has been the lead auditor since 2004.

8.2 Auditing fees

The EMS Group paid KPMG a total of approximately CHF 340 000 for services worldwide relating to the audit of the Group's annual financial statements. The net sales revenue audited by KPMG worldwide accounts for approximately 43% of the EMS Group's total net sales.

8.3 Additional fees

KPMG charged a total of approximately CHF 366 000 for additional management and tax consultancy services and due diligence audits worldwide.

8.4 Information tools pertaining to the external audit

The Audit Committee monitors the independence and performance of the independent statutory auditor on behalf of the Board of Directors and verifies the financial reporting of EMS. It held four meetings during the year under review. The independent statutory auditor was invited to attend one meeting. Senior Management is responsible for financial accounting and continuous financial reporting, including the internal control system. The independent statutory auditor, KPMG AG, is responsible for giving an opinion on whether the accounting records and the annual financial statements comply with Swiss law and the company's Articles of Association. KPMG AG is responsible for providing an assessment of the consolidated financial statements lincome statement, balance sheet, changes in equity, cash flow statement and notes), in accordance with the International Financial Reporting Standards (IFRS) published by the International Accounting Standards Board (IASB) and with Swiss law. The Audit Committee is also responsible for monitoring the relevant activities of Senior Management and the independent statutory auditor.

9. Information policy

EMS publishes quarterly net sales figures, together with a commentary on the course of business and outlook for the future. The half-year and annual financial statements are prepared in accordance with IFRS. EMS also issues ad-hoc reports on important events as and when they occur.

Calendar of events of the EMS Group

July 10, 2009:

Half-year report 2009 (Media conference)

August 8, 2009: Annual General Meeting 2009 of EMS-CHEMIE HOLDING AG

October 2009: Third-quarter report 2009

February 2010: Annual results 2009 (Media conference)

April 2010: First-quarter report 2010

Further details regarding dates can be found at www.ems-group.com/annualreport/2009/information.

Subscription to ad-hoc reports received by e-mail can be made at www.ems-group.com/annualreport/2009/contact.

Further information is available on the company website: www.ems-group.com.

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Consolidated Income Statement

		2008	2007
	Notes	(CHF '000)	(CHF '000)
Net sales revenue from goods and services		1 503 947	1 552 393
Inventory changes, semi-finished and finished goods		(31 057)	29 076
Capitalized costs and other operating income	1	56 021	52 286
Operating income		1 528 911	1 633 755
Material expenses		911 010	967 537
Personnel expenses	2	216252	221 572
Depreciation and amortization	8, 23	58 198	53 351
Other operating expenses	3	123 894	121 133
Operating expenses		1 309 354	1 363 593
NET OPERATING INCOME (EBIT)		219 557	270 162
Income from equity-valuation of associated companies		427	4 548
Financial income	5	67 876	130 946
Financial expenses	6	30 792	71 798
NET FINANCIAL INCOME		37511	63 69 6
NET INCOME BEFORE TAXES		257 068	333 858
Income taxes	7	41 858	40 104
NET INCOME		215210	293 754
Of which attributable to:			
Shareholders of EMS-CHEMIE HOLDING AG		211 803	283 335
Minority interests	16	3 407	10 419
Earnings per share in CHF:			
Basic	26	9.25	12.14
Diluted	26	9.25	12.09

Reference numbers indicate corresponding Notes to the Consolidated Financial Statements.

		31.12.2008	31.12.2007
	Notes	(CHF '000)	(CHF '000)
NON-CURRENT ASSETS		595 872	605 290
Intangible assets	8	30 292	33 039
Property, plant and equipment	8	515 628	521 400
Financial assets	·	33 775	38 076
Investments in associated companies	8	14836	16934
Other investments	8	183	182
Other non-current financial assets	8	18756	20 960
Derivative financial instruments	12	7 783	372
Deferred income tax assets	7	8 3 9 4	12 403
CURRENT ASSETS		1 083 555	1 671 774
Inventories	9	242 726	276370
Accounts receivable			
Trade accounts receivable	10	170 742	255 968
Income tax assets		3 382	1 3 6 9
Other receivables	11	49 518	94210
Securities		136 098	321118
Derivative financial instrumentse	12	33 189	9 000
Cash and cash equivalents	13	447 900	713 739
TOTAL ASSETS		1 679 427	2 277 064
EQUITY		975 302	1 276 652
Equity, attributable to shareholders of EMS-CHEMIE HOLDING AG		960 094	1 259 588
Share capital	14	234	251
Retained earnings and reserves		748 057	976 002
Net income		211 803	283 335
Equity, attributable to minority interests	16	15 208	17 064
LIABILITIES		704 125	1 000 412
Non-current liabilities		482 929	386 232
Bonds	17	154 209	162815
Option component of convertible bonds		10933	39 952
Derivative financial instruments	12	0	502
Bank loans	18	150 000	0
Other non-current liabilities	19	12352	10 442
Deferred income tax liabilities	7	99 666	105 029
Provisions	20	55 769	67 492
Current liabilities		221 196	614 180
Bonds	17	0	295 515
Option component of convertible bonds		0	12 532
Derivative financial instruments	12	3 0 5 9	5 578
Bank loans	18	16507	3 102
Trade accounts payable		70 842	116959
Income tax liabilities		34 036	51 530
Provisions	20	9 599	18771
Other current liabilities	21	87 153	110193
TOTAL EQUITY AND LIABILITIES		1 679 427	2 277 064

EMS Group Consolidated Financial Statements Annual Report 2008 / 2009

Consolidated 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 minority interests	Equity
At 31.12.2005	251	2 093	1 034 837	(125 814)	135 879	0	(5 967)	1 041 279	41 572	1 082 851
Changes in fair value: Available-for-sale securit					11 220			11 220		11 220
Currency translation diffe							(5 405)	(5 405)	(859)	(6264)
Net income/(expense) redirectly in equity	0	0	0	0	11 220	0	(5 405)	5815	(859)	4 9 5 6
Net income recognized in	income statement		297 441					297 441	10 226	307 667
Total recognized income a	nd expense 0	0	297 441	0	11 220	0	(5 405)	303 256	9 3 6 7	312 623
Transactions with treasur	y shares	83		(142 059)				(141 976)		(141 976)
Dividends paid			(147 674)					(147 674)	(3111)	(150 785)
At 31.12.2006	251	2176	1 184 604	(267 873)	147 099	0	(11 372)	1 054 885	47 828	1 102 713
Changes in fair value: Available-for-sale securit	ies (15)				(32 442)			(32 442)		(32 442)
Currency translation diffe	. ,				(:)		(6 945)	(6945)	175	(6770)
Net income / (expense) re							(*****)	(*****)		(****)
directly in equity	0	0	0	0	(32 442)	0	(6 945)	(39 387)	175	(39 212)
Net income recognized in	income statement		283 335					283 335	10419	293 754
Total recognized income a	nd expense 0	0	283 335	0	(32 442)	0	(6 945)	243 948	10 594	254 542
Buyout of minority intere	ests (16)							0	(38 901)	(38 901)
Transactions with treasur (incl. converted treasury		21 881		133 354				155 235		155 235
Dividends paid			(194 480)					(194 480)	(2 457)	(196 937)
At 31.12.2007	251	24 057	1 273 459	(134 519)	114657	0	(18317)	1 259 588	17064	1 276 652
Changes in fair value: Available-for-sale securit	ies (15)				(76 671)			(76 671)		(76 671)
Net changes from cash fl	ow hedges,					05.500		05.500		05.500
after taxes (12)						35 539	(11.007)	35 539	70/	35 539
Currency translation diffe							(11 096)	(11 096)	726	(10 370)
directly in equity	0	0	0	0	(76 671)	35 539	(11 096)	(52 228)	726	(51 502)
Net income recognized in			211 803					211 803	3 407	215 210
Total recognized income a		0	211 803	0	(76 671)	35 539	(11 096)	159 575	4 133	163 708
Transactions with minoritinterests (16)								0	(2 424)	(2424)
Transactions with treasur (incl. converted treasury s		(1 462)		4116				2 654		2 654
Redemption of share capit	tal (14) (17)		(299 475)					(299 492)		(299 492)
Dividends paid			(162 231)					(162 231)	(3 565)	(165 796)
At 31.12.2008	234	22 595	1 023 556	(130 403)	37 986	35 539	(29 413)	960 094	15 208	975 302
									2008	2007
Balance sheet equity rati	0								58.1%	56.1%

Capital reserves are not eligible for distribution. Retained earnings include KCHF 47 (2007: KCHF 50) not eligible for distribution. The proposal of the Board of Directors for the profit distribution of EMS-CHEMIE HOLDING AG, whose financial year closes on April 30, 2009, was communicated on February 6, 2009. The change in income taxes recognized directly in equity amounts to KCHF –8132 (2007: KCHF 1836) on securities, KCHF –124 (2007: KCHF 1859) on transactions with treasury shares and KCHF 3019 (2007: KCHF 0) on hedge accounting according to IAS 39. The translation differences contain KCHF 1998 (2007: KCHF 0) from IAS 21 "Net investment in a foreign operation".

For further information and data refer to page 2 "Spotlight on Share Performance".

21

		2000	2007
	Notes	2008 (CHF '000)	2007 (CHF '000)
Net income	MOLES	215210	293 754
Depreciation, amortization and impairment of intangible assets		213210	270731
and property, plant and equipment	8, 23	58 198	53 351
(Profit) / loss from disposal of property, plant and equipment	3	5 474	1 680
Increase / (decrease) of provisions	20	(18 233)	11 213
Increase / (decrease) of other non-current liabilities		(205)	372
(Income) / expenses from the equity-valuation of associated companies		(427)	(4 548)
Impairment on available-for-sale securities	6, 23	0	8 1 6 3
Unrealized currency translation differences on foreign exchange positions		11 423	785
Change assets and liabilities of post-employment benefits, net	8, 19	(1210)	1186
Net interest expense	5, 6	379	3 699
Dividends on available-for-sale securities	5	(2868)	(5 848)
Income from sale of available-for-sale securities	5	(10616)	(87 844)
Income from liquidation of other participations	5	0	(42)
Expenses for income taxes	7	41 858	40 104
OPERATING CASH FLOW BEFORE CHANGES IN NET WORKING CAPITAL		298 983	316 025
Changes in net working capital		(17 425)	(39 062)
Taxes paid		(56 706)	(86 568)
Interest paid		(13641)	(17870)
Provisions used	20	(2 2 6 9)	(4 338)
CASH FLOW FROM OPERATING ACTIVITIES A		208 942	168 187
(Purchase) of intangible assets and property, plant and equipment	8	(63712)	(71 866)
Disposal of intangible assets and property, plant and equipment	3, 8	322	796
(Purchase) of financial assets	8	(31)	(2 206)
Disposal of financial assets	5, 8	3 2 5 2	193
(Purchase) / disposal of available-for-sale securities		42 505	160 828
Interest received		13809	19773
Dividends received		5146	7 822
Cash outflow from purchase of fully consolidated companies and minority interests	24	(2 642)	(85 612)
Cash inflow from liquidation of fully consolidated companies	24	0	26
Cash inflow from minority interests due to founding of fully consolidated companies	16	423	0
(Increase) / decrease of interest-bearing assets		42 899	1 677
CASH FLOW FROM INVESTING ACTIVITIES B		41 971	31 431
Capital redemption (nominal value and premium)		(299 492)	0
Dividends paid		(162 231)	(194 480)
Dividends paid to minorities	16	(3 565)	(2457)
(Purchase) of treasury shares		(17505)	(65 102)
Sale of treasury shares		2984	16858
Increase in interest-bearing liabilities		161 852	0
(Decrease) in interest-bearing liabilities		(214 990)	(14 568)
CASH FLOW FROM FINANCING ACTIVITIES C		(532 947)	(259 749)
TRANSLATION DIFFERENCE ON CASH AND CASH EQUIVALENTS D		16195	1 356
INCREASE/(DECREASE) IN CASH AND CASH EQUIVALENTS (A + B + C + D)		(265 839)	(58 775)
Cash and cash equivalents at 1.1.		713 739	772 514
Increase / (decrease) of cash and cash equivalents		(265 839)	(58 775)
Cash and cash equivalents at 31.12.	13	447 900	713 739
Cush and cush oppirations at or. 12.	10	117 700	710707

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 2008 and were implemented by the EMS Group on January 1, 2008. This has no material effect on the consolidated financial statements of the EMS Group.

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.

Possible implications of new or revised standards, relevant for the EMS Group, which came into force for financial year 2009 or later

Standard / Interpretation		Entry into force	Planned application by the EMS Group
IAS 1 rev. – Presentation of Financial Statements	**	January 1, 2009	Financial year 2009
IAS 23 rev. – Borrowing Costs	*	January 1, 2009	Financial year 2009
IAS 32 and IAS 1 Amendment – Puttable Financial Instruments and Obligations Arising on Liquidation	*	January 1, 2009	Financial year 2009
IFRS 8 – Operating Segments: Disclosure	**	January 1, 2009	Financial year 2009
IFRIC 16 – Hedges of a Net Investment in a Foreign Operation	*	October 1, 2008	Financial year 2009
IAS 39 rev. – Financial instruments: Recognition and Measurement – Amendments for Eligible Hedged Items	*	July 1, 2009	Financial year 2010
IFRS 3 rev. – Business Combinations	*	July 1, 2009	Financial year 2010
IFRIC 17 – Distributions of Non-cash Assets to Owners	*	July 1, 2009	Financial year 2010

^{*} There are not expected to be any significant implications for the consolidated financial statements of the EMS Group.

^{**} The primary expectation is that there will be additional disclosures in the consolidated financial statements of the EMS Group.

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 minority holdings").

The equity method of accounting is applied for the associated companies, which 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 purchase method. Intercompany transactions and relations have been eliminated in the course of consolidation. Unrealized 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 shareholders' equity and the cost of acquisition is capitalized as goodwill. Results for acquired companies are included in consolidation as from the date on which control was transferred.

Upon the acquisition of minority interests in a fully consolidated company, any difference between the purchase price and the carrying amount of such minority interests at the time of acquisition is capitalized as goodwill. No fair value adjustments are recognized.

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.

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 valued at fair value, as well as bonds, which are measured at amortized cost.

Intangible assets (excluding goodwill)

This item consists of acquired patents, trademarks, software and other intangible assets. Other intangible assets are measured at cost less amortization and impairments. Amortization 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 difference between consideration paid and the fair value of the net assets and contingent liabilities acquired. 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 capitalized 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 capitalized if they significantly extend service life, increase capacity or provide a substantial improvement in the quality of production performance.

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.

Financial assets within non-current assets

Shares in associated companies are included using the equity method.

Other investments are classified as availablefor-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 realizable 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.

Accounts receivable

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 fulfillment 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 case of an 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 maturing within three months. Cash and cash equivalents are valued at their nominal value. This definition is also used for the cash flow statement.

Bonds and non-current bank loans

Non-current bank loans are recognized initially at the proceeds received, net of transaction costs incurred. In subsequent periods, debenture bonds and non-current bank loans are stated at amortized cost. Convertible bonds are split into a liability component and an option component at date of issue and are shown separately in the balance sheet.

On initial recognition, the fair value of the liability component is the present value of the contractually determined stream of future cash flows discounted at the rate of interest applied at that time by the market to instruments of comparable credit status and providing substantially the same cash flows, on the terms, but without the conversion option. At date of issue the value of the option component results by deduction of the liability component from the proceeds of the bond issue. With conventional convertible bonds, the holder acquires the right to

convert into shares of the issuer. The option therefore constitutes an equity component. In the case of the convertible bond issued by the EMS Group, there is an option to convert into registered shares of Lonza Group AG. The option component is therefore treated as a debt instrument, and is measured at fair value in subsequent years and adjusted through the income statement.

Bonds and non-current bank loans are classified as current if they are due to be repaid within twelve months after the balance sheet closing date, even if an agreement has been concluded on the long-term refinancing or rescheduling of payment commitments after the balance sheet closing 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 other liabilities if these liabilities resulting from a past event and existing at balance sheet date will most probably bring about a cash outflow and if the amounts can be reliably estimated.

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 recognized in the income statement") are calculated

annually and carried to the income statement. Changes in actuarial assumptions are recognized in the income statement on a straight-line basis over two years 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

For the hedging of interest rate risks no hedge accounting as defined by IAS 39 is used. Hedge accounting as defined by IAS 39 has been used since 2008 for the hedging of currency risks. This includes the use of cash flow hedges, which hedge future transactions with a high likelihood of occurrence. At initial recognition of cash flow hedges, the effective portion of hedging instruments is recognized 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 affects 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

Net sales revenue includes the invoiced amounts for supplied goods and services less diminished proceeds.

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 amortization on research and development assets. Development costs are capitalized 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 non-current assets not valued at fair value are reviewed at 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 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 stock-exchange prices applicable on the balance sheet date. Values for derivative financial instruments are based on replacement values or recognized 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. These 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 foreign currencies are translated at the exchange rate prevailing at year-end. The differences are recognized in the income statement (transaction gains and losses).

The most important exchange rates are:

			exchang	Average Je rates		ear-end ge rates
		Unit	2008	2007	2008	2007
Euro	EUR	1	1.586	1.643	1.490	1.655
US Dollar	USD	1	1.082	1.200	1.055	1.125
Japanese Yen	JPY	100	1.050	1.019	1.170	1.004
Chinese Renminbi	CNY	100	15.58	15.77	15.47	15.40
Taiwan Dollar	TWD		3.428	3.651	3.216	3.466

Income taxes

Provisions for deferred income taxes are recognized to reflect the tax impact on differences in the valuation of assets and liabilities for Group consolidation purposes and for local taxation purposes. These provisions are continuously adjusted to take account of any changes to local fiscal law. Provisions for deferred taxation 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 recognized only to the extent that it is probable that future taxable profits will be available against which the asset can be utilized.

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

Segment reports are presented primarily by business area and secondarily by geographical region. 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.

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.

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 and the option component of convertible bonds 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 minority 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 minority interests) as a percentage of total assets. The balance sheet equity ratio is 58.1% as at December 31, 2008 (December 31, 2007: 56.1%).

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 recognized 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 8 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 capitalized requires critical assessment of their usability in terms of netting with future profits, which are dependent on numerous imponderables.

Segment Information

Breakdown by business area (Primary segment)

/CHE '000)

(CHF '000)										
	Net sales with	other segments	Net sales revenue ts Net sales with third parties Total ne			ir et sales	Depreciation, a npairment in int property, plant		Net operating income (EBIT)	
	2008	2007	2008	2007	2008	2007	2008	2007	2008	2007
PERFORMANCE POLYMERS	131	311	1 392 269	1 427 888	1392400	1 428 199	49 502	45 097	201 438	243 382
FINE CHEMICALS/ENGINEERING	0	0	111678	124 505	111678	124 505	8696	8 2 5 4	18119	26 780
Subtotal segments	131	311	1 503 947	1 552 393	1504078	1 552 704	58 198	53 351	219557	270 162
- Internal net sales	(131)	(311)			(131)	(311)				
Total EMS Group	0	0	1503947	1 552 393	1503947	1 552 393	58 198	53 351	219557	270 162

For a description of the business areas see pages 4-6 ("General Information on the Financial Year").

	Segment assets ²⁾		Segment liabilities ³⁾		Investments in intangible assets and property, plant and equipment		Income from equity-valuation of associated companies		Investments in associated companies	
	2008	2007	2008	2007	2008	2007	2008	2007	2008	2007
PERFORMANCE POLYMERS	957792	1 058 582	298 808	389 524	51816	57 489	427	4 548	14836	16934
FINE CHEMICALS/ENGINEERING	122801	116691	73 668	96 972	11896	14377	0	0	0	0
Subtotal segments	1 080 593	1 175 273	372476	486 496	63712	71 866	427	4 548	14836	16934
Non-segment assets/liabilities	598834	1 101 791	331 649	513916						
Total EMS Group	1 679 427	2277064	704 125	1 000 412	63712	71 866	427	4 548	14836	16934

Breakdown by geographical region (Secondary segment)

(CHF '000)

	Total net sales revenue (customers)		Total net sales revenue (production)		Net operating income (EBIT)		Segment assets ²⁾		Investments in intangible assets and property, plant and equipment	
	2008	2007	2008	2007	2008	2007	2008	2007	2008	2007
Switzerland	76146	76 758	813397	908 282	174130	194 796	650817	706 031	32944	44 144
European Union (EU)	892 223	959214	377 212	372 748	28301	43 075	185 552	221 058	13947	21 167
North America	174796	134813	126028	78 967	(7148)	4 632	96541	127 503	1913	1 650
Asia	300 248	314270	187310	192 396	24274	27 659	147683	120 681	14908	4 905
Others	60 534	67 338	0	0	0	0	0	0	0	0
Subtotal segments	1 503 947	1 552 393	1503947	1 552 393	219557	270 162	1080593	1 175 273	63712	71 866
Non-segment assets							598834	1 101 791		
Total EMS Group	1 503 947	1 552 393	1503947	1 552 393	219557	270 162	1 679 427	2 277 064	63 712	71 866

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

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.

3) Segmented liabilities: Liabilities without current and non-current bank loans, bonds and option component of convertible bonds.

tes		2008 (CHF '000)	2007 (CHF '000)
	Capitalized costs and other operating income		
	Capitalized costs Other operating income Income from liquidation of fully consolidated companies	10543 45478 0	14200 38060 26
	Total capitalized costs and other operating income	56021	52286
	Personnel expenses		
	Wages and salaries Subcontractor salaries Expenses for defined benefit plans Legal/contractual social insurance	172905 5348 8413 29586	175 578 8 644 12 116 25 234
	Total personnel expenses	216252	221 572
	Employee benefits		
	The following figures give an overview of the Swiss pension plans:		
	Present value of funded obligations Fair value of plan assets	(404 442) 377 919	(453 <i>7</i> 18) 43 <i>7</i> 196
	Recognized liability for defined benefit obligations	(26 523)	(16522
	Liability for long-service leave Cash-settled share-based payment liability	0	C
	Total employee benefits	(26 523)	(16522)
	Unrecognizable amount Actuarial losses, not accounted for	(12 <i>7</i> 60) 52 <i>5</i> 37	(15403) 43969
	Total recognized net assets in the Group balance sheet for independent defined benefit plans	13254	12044
	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 6.8% (2007: 6.8%) of the retirement assets. Disability and death pensions are defined as fixed ratios of the salary insured.		

	2008 (CHF '000)	20 (CHF '00
The balance sheet shows the following:		
Surplus recognized in financial assets as pension assets (see note 8) Deficit recognized in other non-current liabilities as liabilities	17993	170
from employee benefits (see note 19)	(4739)	(496
Total recognized net assets in the Group balance sheet	13254	120
Plan assets consist of the following:		
Loans to the employer	4279	70
Liquid assets	238 284	456
Real estate	21 180	211
Bonds	75 022	1534
Other equities	39 154	2097
Total plan assets	377919	437 1
Movement in the liability for defined benefit obligations		
Liability for defined benefit obligations at 1.1.	453718	4483
Benefits paid by the plan	(16893)	(140
Current service costs and interest (see below)	32226	275
Net curtailments	899	
Settlements	(11 191)	(63
Actuarial (gains) / losses (see next page)	(54317)	(19
Liability for defined benefit obligations at 31.12.	404442	4537
Movement in plan assets		
Fair value of plan assets at 1.1.	437 196	4238
	17307	178
Contributions paid into the plan	1140001	(140
Contributions paid into the plan Benefits paid by the plan	(16893)	1/6
Benefits paid by the plan Expected return on plan assets	17488	
Benefits paid by the plan Expected return on plan assets Settlements	17488 (11191)	163
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page)	17488 (11191) (65988)	(63a
Benefits paid by the plan Expected return on plan assets Settlements	17488 (11191)	169 (636 (113 4371
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page)	17488 (11191) (65988)	(63 (11
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page) Fair value of plan assets at 31.12. Expense recognized in the income statement Current service costs	17488 (11191) (65988) 377919	(63 (11 4371
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page) Fair value of plan assets at 31.12. Expense recognized in the income statement Current service costs Interest on obligation	17488 (11191) (65988) 377919 17939 14287	(63) (11) 4371 166
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page) Fair value of plan assets at 31.12. Expense recognized in the income statement Current service costs Interest on obligation Expected return on plan assets	17488 (11191) (65988) 377919 17939 14287 (17488)	166 109 (169
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page) Fair value of plan assets at 31.12. Expense recognized in the income statement Current service costs Interest on obligation Expected return on plan assets Recognized actuarial gains and losses (see next page)	17488 (11191) (65988) 377919 17939 14287 (17488) 3103	166 109 (169
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page) Fair value of plan assets at 31.12. Expense recognized in the income statement Current service costs Interest on obligation Expected return on plan assets Recognized actuarial gains and losses (see next page) Effect of curtailments	17488 (11191) (65988) 377919 17939 14287 (17488) 3103 899	166 109 1169 32
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page) Fair value of plan assets at 31.12. Expense recognized in the income statement Current service costs Interest on obligation Expected return on plan assets Recognized actuarial gains and losses (see next page) Effect of curtailments Effect of the limit in paragraph 58(b)	17488 (11191) (65988) 377919 17939 14287 (17488) 3103 899 (2643)	166 109 (169 32
Benefits paid by the plan Expected return on plan assets Settlements Actuarial gains / (losses) (see next page) Fair value of plan assets at 31.12. Expense recognized in the income statement Current service costs Interest on obligation Expected return on plan assets Recognized actuarial gains and losses (see next page) Effect of curtailments	17488 (11191) (65988) 377919 17939 14287 (17488) 3103 899	(63) (11) 4371

				2008 (CHF '000)	200 (CHF '00
Change o	f recognized net assets				
At 1.1.				12044	1323
	ense Recognized in the Income Staten s contribution	nentl		(8413) 9623	(1211) 1093
At 31.12.				13254	1204
Actual retu	urn on plan assets			(39054)	1015
Not recog	nized actuarial gains and losses				
	e amount at 1.1.			43 969	48 03
	gains and losses of the period			11671	176
	on during the period			(3 103)	1329
Cumulativ	e amount at 31.12.			52537	43 96
Actuarial o	assumptions				
Actuarial of	assumptions at the reporting date				
	d as weighted averages):				
	ate at 31.12.			3.5%	2.5
	return on plan assets at 1.1.			4.0% 1.5%	4.0 1.5
	IIV IIICIEOSES			1)%()	١.٠
The expect a whole a The return	nsion increases Ited long-term rate of return is based and not on the sum of the returns on in is based on historical returns, without and health care costs are not paid to	dividual asset catego t adjustments.	ories.	0.5%	0.5
The expect a whole a The return In Switzerl	nsion increases Ited long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to	dividual asset catego t adjustments. o employees.		0.5%	0.5
The expect a whole a The return In Switzerl	nsion increases Ited long-term rate of return is based and not on the sum of the returns on in is based on historical returns, without and health care costs are not paid to mation	dividual asset categor t adjustments. o employees.	2007	2006	20
The expect a whole a The return In Switzerl	ted long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation	dividual asset categor t adjustments. o employees.		0.5%	20 429 7 (402 3:
The expect a whole a The return In Switzerl Historical inform	nsion increases Ited long-term rate of return is based and not on the sum of the returns on in is based on historical returns, without and health care costs are not paid to mation If the defined benefit obligation an assets	dividual asset categoret adjustments. e employees. 2008 404442	2007 453 718	2006 448396	20
Future pen The expect a whole a The return In SwitzerI Historical inform Present value of Fair value of pla Deficit in the pl Experience gain	nsion increases Ited long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation If the defined benefit obligation an assets In 187 (losses) arising on plan liabilities	dividual asset categoral tadjustments. employees. 2008 404442 (377919) 26523 (16177)	2007 453718 (437196) 16522 1901	2006 448396 (423887) 24509 (5381)	20 429 7 (402 3 27 3
Future pen The expect a whole a The return In Switzerl Historical inform Present value of Fair value of plan Deficit in the plan Experience gain	nsion increases sted long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation of the defined benefit obligation an assets lan ss/(losses) arising on plan liabilities us/(losses) arising on plan assets	dividual asset categoria adjustments. p employees. 2008 404442 (377919) 26523 (16177) (65988)	2007 453718 (437196) 16522 1901 (1138)	2006 448 396 (423 887) 24 509	20 4297 (4023
Future pen The expect a whole a The return In Switzerl Historical inforr Present value of Fair value of pla Deficit in the pl Experience gain Experience gain	nsion increases Intended long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation If the defined benefit obligation an assets Idan Instructions of plan liabilities and plan is set to pay KCHF 8015 (2008: KCHF 8786) in contributed	dividual asset categoria adjustments. p employees. 2008 404442 (377919) 26523 (16177) (65988)	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381)	20 429 ((402 3 27 3
Future pen The expect a whole a The return In Switzerl Historical inforr Present value of Fair value of pla Deficit in the pl Experience gain Experience gain	nsion increases sted long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation of the defined benefit obligation an assets lan ss/(losses) arising on plan liabilities us/(losses) arising on plan assets	dividual asset categoria adjustments. p employees. 2008 404442 (377919) 26523 (16177) (65988)	2007 453718 (437196) 16522 1901 (1138)	2006 448 396 (423 887) 24 509 (5 381) (87)	20 429 (402 3 27 3 41 4
Future pen The expect a whole a The return In Switzerl Historical inform Present value of Fair value of pla Experience gain Experience gain The Group expen Other open Rents	exacting expenses assion increases atted long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation at the defined benefit obligation an assets lan as / (losses) arising on plan liabilities as / (losses) arising on plan assets exts to pay KCHF 8015 (2008: KCHF 8786) in contribute exacting expenses	dividual asset categoria adjustments. p employees. 2008 404442 (377919) 26523 (16177) (65988)	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87)	20 429 (4023 273 414
Future pen The expect a whole a The return In Switzerl Historical inform Present value of Fair value of pla Deficit in the pl Experience gain Experience gain The Group exper Rents Repairs ar	asion increases ated long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation af the defined benefit obligation an assets lan as / (losses) arising on plan liabilities as / (losses) arising on plan assets exts to pay KCHF 8015 (2008: KCHF 8786) in contribute erating expenses	dividual asset categoria adjustments. p employees. 2008 404442 (377919) 26523 (16177) (65988)	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87)	20 429 (4023 273 414
Future pen The expect a whole a The return In Switzerl Historical inform Present value of Fair value of pla Deficit in the pl Experience gain Experience gain The Group expen Other open Rents Repairs ar Insurance,	exacting expenses assion increases atted long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation at the defined benefit obligation an assets lan as / (losses) arising on plan liabilities as / (losses) arising on plan assets exts to pay KCHF 8015 (2008: KCHF 8786) in contribute exacting expenses	dividual asset categoria adjustments. p employees. 2008 404442 (377919) 26523 (16177) (65988)	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87) 12139 21182 8007	20 4297 (4023 277 414 9 21 22 70 7 9
Future pen The expect a whole a The return In Switzerl Historical inforr Present value of Fair value of place Deficit in the place Experience gain Experience gain The Group expect Cother ope Rents Repairs ar Insurance, Energy	nsion increases Inted long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation If the defined benefit obligation an assets Idan Inst/(losses) arising on plan liabilities Inst/(losses) arising on plan assets Instruction and the plan assets Instruction are costs are not paid to the p	dividual asset categoria adjustments. p employees. 2008 404442 (377919) 26523 (16177) (65988)	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87)	20 4297 (4023 277 414 9 27 22 70 7 90 27 50
Future pen The expect a whole a The return In Switzerl Historical inform Present value of Fair value of pla Deficit in the pl Experience gain Experience gain The Group expect Other ope Rents Repairs ar Insurance, Energy Administrators Losses on	existion increases Interest long-term rate of return is based and not on the sum of the returns on in is based on historical returns, without and health care costs are not paid to mation If the defined benefit obligation an assets Interest (losses) arising on plan liabilities as / (losses) arising on plan assets Each to pay KCHF 8015 (2008: KCHF 8786) in contribute erating expenses Ind maintenance duties, fees Interest attack of property, plant and equipality of the property of t	dividual asset categorial tradiustments. Demployees. 2008 404442 (377919) 26523 (16177) (65988) ions to defined benefit plans in	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87) 12139 21182 8007 30821 31138 5474	20 4297 (4023 273 414 929 2276 2906 166
Future pen The expect a whole a The return In Switzerl Historical inform Present value of Fair value of pla Deficit in the pl Experience gain Experience gain The Group expect Other ope Rents Repairs ar Insurance, Energy Administrators Losses on	asion increases atted long-term rate of return is based and not on the sum of the returns on in is based on historical returns, withou and health care costs are not paid to mation of the defined benefit obligation an assets as / (losses) arising on plan liabilities as / (losses) arising on plan assets exts to pay KCHF 8015 (2008: KCHF 8786) in contribute erating expenses and maintenance duties, fees	dividual asset categorial tradiustments. Demployees. 2008 404442 (377919) 26523 (16177) (65988) ions to defined benefit plans in	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87) 12139 21182 8007 30821 31138	20 4297 (4023 273 414 929 2276 2906 166
Future pen The expect a whole a The return In Switzerl Historical inforr Present value of Fair value of plant Deficit in the plant Experience gain Experience gain Experience gain The Group expension Rents Repairs ar Insurance, Energy Administrat Losses on Other opension	existion increases Interest long-term rate of return is based and not on the sum of the returns on in is based on historical returns, without and health care costs are not paid to mation If the defined benefit obligation an assets Interest (losses) arising on plan liabilities as / (losses) arising on plan assets Each to pay KCHF 8015 (2008: KCHF 8786) in contribute erating expenses Ind maintenance duties, fees Interest attack of property, plant and equipality of the property of t	dividual asset categorial tradiustments. Demployees. 2008 404442 (377919) 26523 (16177) (65988) ions to defined benefit plans in	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87) 12139 21182 8007 30821 31138 5474	20 4297 (4023 273 414 9 22 22 73 27 53 29 03 1 66 22 73
Future pen The expect a whole a The return In Switzerl Historical inforr Present value of Fair value of pla Experience gain Experience gain The Group expect Other ope Rents Repairs ar Insurance, Energy Administration Losses on Other ope Total other	existion increases Intend long-term rate of return is based and not on the sum of the returns on in is based on historical returns, without and health care costs are not paid to mation If the defined benefit obligation an assets Intended in the service of th	dividual asset categorial tradiustments. Demployees. 2008 404442 (377919) 26523 (16177) (65988) ions to defined benefit plans in	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87) 12139 21182 8007 30821 31138 5474 15133	20 4297 (4023 273 414 929 2276 2908 168 2277
Future pen The expect a whole a The return In Switzerl Historical inform Present value of Fair value of pla Deficit in the pl Experience gain Experience gain The Group expect Other ope Rents Repairs ar Insurance, Energy Administrate Losses on Other ope Total other Research of	erating expenses and maintenance and maintenance artion, promotion disposal of property, plant and equiperating expenses r operating expenses r operating expenses	adividual asset categorit adjustments. Demployees. 2008 404442 (377919) 26523 (16177) (65988) ions to defined benefit plans in	2007 453718 (437196) 16522 1901 (1138)	2006 448396 (423887) 24509 (5381) (87) 12139 21182 8007 30821 31138 5474 15133	20 429 7 (402 3 27 3

Note	S	2008 (CHF '000)	2007 (CHF '000)
5	Financial income		
	Interest income from related parties Other interest income Interest income on loans and receivables Interest income on held-to-maturity investments Total interest income Dividends on available-for-sale securities Income from sale of available-for-sale securities, net Fair value adjustments on derivative financial instruments, net Income from conversion of bonds Income from repurchase of own bonds Income from liquidation of other participations Total financial income	361 11496 7 <u>571</u> 12435 2868 10616 34647 5980 1330 0	360 19051 7 1175 20593 5848 87844 0 16619 0 42
6	Financial expenses	0/ 0/ 0	130 940
0	Interest expenses to associated companies Other interest expenses Interest expenses on financial liabilities measured at amortized cost Total interest expenses Foreign exchange losses, net Fair value adjustments on derivative financial instruments, net Impairment on available-for-sale securities Bank charges and commissions	75 1247 11492 12814 16500 0 0 1478	74 974 23 244 24 292 1 843 35 152 8 163 2 348
	Total financial expenses	30792	71 798
7	Income taxes		
	Current income taxes Deferred income taxes	34497 7361	73 709 (33 605)
	Total income taxes The ultimate holding company is incorporated in Switzerland. The subsidiaries operate in different countries with different tax laws and tax rates. The effective income tax expenses differed from the expected income tax expenses as follows:	41 858	40 104
	Breakdown of the income tax expenses		
	Net income before income taxes Expected income tax rate Expected income taxes Use of tax losses carried forward not capitalized	257068 21.0% 54083 (1122)	333 858 23.2% 77 560 (138)
	Change in deferred tax assets not having been set up Tax exemption / Expenses not being deductible for tax purposes Taxes from previous years and tax holidays Impact of changed deferred income tax rates Other	(2 764) (1 294) (7 031) (172) 158	3421 (6726) 187 (34179) (21)
	Effective income taxes Effective income tax rate	41 858 16.3 %	40 104 12.0%

	20 (CHF '00		20 (CHF '00	
Deferred income taxes: Change in recognized assets/liabilities				
	Deferred income tax assets	Deferred income tax liabilities	Deferred income tax assets	Deferred income tax liabilities
At 1.1.	12403	105029	3898	128 531
Increase via income statement	45	8 4 9 8	8747	2063
Decrease via income statement	(3 808)	(4 900)	(97)	(27018
Income taxes recognized directly in equity	0	(8 132)	0	1 836
Translation differences	(246)	(829)	(145)	(383
At 31.12.	8394	99 666	12403	105 029
Note to the deferred income tax liabilities				
Calculation according to the "balance sheet liability method":				
Deferred income taxes on non-current assets	766		861	
Deferred income taxes on current assets	206		1532	
Deferred income taxes on liabilities	23	813	3.58	36
Total deferred income tax liabilities	996	666	10502	29
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 not considered				
in the balance sheet	41519	12011	29870	10788
Of which to be carried forward for up to:				
l year	0	0	0	(
2 years	0	0	0	(
3 years	0	0	0	(
4 years	159	33	0	(
5 years	10136	2128	2]
More than 5 years	31224	9850	29 868	10 <i>7</i> 87

Consolidated Balance Sheet as at December 31

Notes

8 Intangible assets, property, plant and equipment, financial assets

I. Intangible assets				
(CHE 1000)	Goodwill	Patents, trade-	Others	Total
(CHF '000)		marks		
At 1.1.2007	_			
Cost	0	13 183	15881	29064
Accumulated amortization and impairment	0	(11 199)	(11 243)	(22 442)
Net book value	0	1 984	4638	6622
2007				
At 1.1.	0	1 984	4638	6622
Change in scope of consolidation	20 245	0	10861	31 106
Additions	0	68	1087	1155
Disposals	0	0	(29)	(29)
Amortization	0	(944)	(2283)	(3 227)
Reclassifications	0	0	296	296
Translation differences	(2 262)	25	(647)	(2884)
At 31.12.	17983	1133	13923	33 0 39
Cost	17983	13297	26026	57306
Accumulated amortization and impairment	0	(12164)	(12103)	(24 267)
Net book value	17983	1133	13923	33 0 39
2008				
At 1.1.	17983	1133	13923	33 0 39
Additions	3161	49	570	3780
Disposals	0	0	(72)	(72)
Amortization	0	(938)	(5001)	(5 939)
Reclassifications	0	5	651	656
Translation differences	(422)	(50)	(700)	(1 172)
At 31.12.	20722	199	9371	30292
Cost	20722	4088	24 645	49 455
Accumulated amortization and impairment	0	(3889)	(15274)	(19163)
Net book value	20 722	199	9371	30292

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

The addition in goowill results from the buyout of the minorities at Changchun EFTEC Chemicals Products Ltd. as at January 1, 2008 (see note 16) and concerns the segment "Performance Polymers".

Impairment test for goodwill:

The cash generating unit for the impairment test of the total goodwill of KCHF 20722 (2007: KCHF 17983) is the Business Unit EMS-EFTEC (segment "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 %.
- The discount rate before taxes is 12%.

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.

II. Property, plant and equipment

(CHF '000)	Land incl. development cost	Buildings	Technical plant, machinery, R&D plants	Furniture, EDP equipment, vehicles	Plant under construction and payments in advance	Total
At 1.1.2007			<u> </u>			
Cost	18 282	270 582	755 424	56006	36 745	1137039
Accumulated depreciation						
and impairment	(1373)	(150951)	(463 040)	(35862)	(437)	(651 663)
Net book value	16909	119631	292 384	20144	36 308	485376
2007						
At 1.1.	16909	119631	292 384	20144	36 308	485376
Change in scope of consolidation	1 020	1575	16350	413	1 487	20845
Additions	1 407	1 276	5086	1852	61 090	70711
Disposals	(59)	(298)	(1 339)	(600)	(151)	(2447)
Depreciation	(46)	(7547)	(34 126)	(4405)	Ö	(46124)
Impairment	0	0	(4000)	0	0	(4000)
Reclassifications	(72)	10596	25975	2445	(39 240)	(296)
Translation differences	(90)	(728)	(2406)	42	517	(2665)
At 31.12.	19069	124 505	297924	19891	60011	521 400
Cost	20456	293 374	802 688	60787	60011	1237316
Accumulated depreciation						
and impairment	(1 387)	(168 869)	(504 764)	(40896)	0	(715916)
Net book value	19069	124 505	297924	19891	60011	521 400
2008						
At 1.1.	19069	124 505	297924	19891	60011	521 400
Additions	67	607	3133	1976	57310	63093
Disposals	(352)	(3541)	(1 403)	(422)	(6)	(5724)
Depreciation	(66)	(8 684)	(32 447)	(4415)	0	(45612)
Impairment	0	0	(6288)	(143)	(216)	(6647)
Reclassifications	803	22 994	48044	2875	(75 482)	(766)
Translation differences	(798)	(4 2 6 4)	(3844)	(1131)	(79)	(10116)
At 31.12.	18723	131 617	305119	18631	41 538	515628
Cost	20156	300 628	844057	60398	41 538	1 266 777
Accumulated depreciation and impairment	(1433)	(169011)	(538 938)	(41 767)	0	(751 149)
Net book value	18723	131617	305119	18631	41 538	515628
	10720	101017	005117	10001	11 300	313020

Fire insurance value is KCHF 1474586 (2007: KCHF 1462231). Property, plant and equipment are insured at replacement values.

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

Year	Amount	Segment
2008:	KCHF 6647	Performance Polymers
2007:	KCHF 4000	Performance Polymers

III. Financial assets

Investments	Other	Other n	ets	
in associated	investments	Pension	Other	Total
companies		assets	non-current	
		IAS 19	financial assets	
29 405	244	18499	80418	98 917
0	0	0	(28 852)	(28852)
29 405	244	18499	51 566	70 065
29 405	244	18499	51 566	70 065
2 602	0	0	43	43
2587	0	0	2 206	2206
(13)	(61)	(1495)	(90)	(1585)
(17 067)	Ó	Ò	(49 7 ⁵ 58)	(49 758)
(580)	(1)	0	` (11)	` (11)
16934	182	17004	3956	20960
16934	182	17004	4626	21 630
0	0	0	(670)	(670)
16934	182	17004	3956	20960
16934	182	17004	3 9 5 6	20 960
0	1	989	30	1019
(1851)	0	0	(3252)	(3252)
(247)	0	0	` 29́	` 29
14836	183	17993	763	18756
14836	183	17993	812	18805
0	0	0	(49)	(49)
14836	183	17993	763	18756
	in associated companies 29 405 0 29 405 29 405 29 405 2602 2587 (13) (17067) (580) 16 934 0 16 934 0 (1851) (247) 14 836 14 836	in associated companies 29 405	in associated companies investments Pension assets IAS 19 29 405 244 18 499 0 0 0 29 405 244 18 499 2602 0 0 2587 0 0 (13) (61) (1495) (17067) 0 0 (580) (1) 0 16934 182 17004 0 0 0 16934 182 17004 0 1 989 (1851) 0 0 (247) 0 0 14836 183 17993 14836 183 17993 0 0 0 0	in associated companies investments investments Pension assets IAS 19 Other financial assets 29 405 244 18 499 80 418 0 0 0 (28 852) 29 405 244 18 499 51 566 29 405 244 18 499 51 566 26 02 0 0 43 2587 0 0 2206 (13) (61) (1495) (90) (17067) 0 0 (49 758) (580) (1) 0 (11) 16 934 182 17004 3956 16 934 182 17004 3956 16 934 182 17004 3956 16 934 182 17004 3956 0 1 989 30 (1851) 0 0 (3252) (247) 0 0 29 14 836 183 17993 763 14 836 183

In connection with the purchase of 70% of EFTEC America, the existing 30%-investment of EFTEC America of KCHF 17067 was reclassified from investments in associated companies to investments in fully consolidated companies at November 20, 2007 (see note 24). The other non-current financial assets mainly contain loans to third parties. In 2007, fixed deposits were reclassified to other receivables due to their maturity (below twelve months) (see note 11).

Notes		2008 (CHF '000)	2007 (CHF '000)
9	Inventories		
	Raw materials and supplies Semi-finished goods, work in progress Finished products Value adjustments Advance payments on goods	85664 8027 176750 (27777) 62	84 161 6507 208 573 (27 914) 5043
	Total inventories	242726	276370
10	Trade accounts receivable		
	Trade accounts receivable from associated companies Trade accounts receivable from third parties Allowances for doubtful accounts	0 178730 (7988)	133 263 624 (7 789)
	Total trade accounts receivable	170742	255 968
	Allowances for doubtful accounts are determined on the basis of historical losses and recognizable individual risks.		
	Due dates of trade accounts receivable		
	Not due Overdue <30 days Overdue 30 to 90 days Overdue >90 days	148313 23788 4091 2538	235 201 23 538 4 155 863
	Total	178730	263 757
	The movement of the allowances for doubtful accounts on trade accounts receivable is as follows:		
	At 1.1. Increase / Decrease Translation differences	7789 689 (490)	7433 489 (133)
	At 31.12.	7988	7789
11	Other receivables		
	Receivables from associated companies Other receivables Other current financial assets Prepayments and accrued income	91 36327 0 13100	22 34 895 50 000 9 293
	Total other receivables	49518	94210
	In the previous year the other current financial assets consisted of fixed-term deposits between three and twelve months.		

			2008 (CHF '000)	2007 (CHF '000)
Derivative fin	ancial instrumer	nts		
-	•	rs the most important ts:		
derivative financial instruments: Financial instruments at fair value classified through profit or loss				
Currency SWAPS and	EUR/CHF	Notional amount CHF Positive replacement value CHF	39 07 0 214	21685
forward rate agreements	JPY/CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF	955 530 3	1 30º 123 340 243
	USD/CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF	0 38 <i>7</i> 90 702	3 84; (
	CZK/CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF	171 4680 0	1345. 85
	GBP/EUR	Negative replacement value CHF Notional amount CHF Positive replacement value CHF	136 7583 0	1926 2
Currency options	EUR/CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF	47 30 270 40	710 33 080 20
Equity option	s CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF Negative replacement value CHF	295 0 0 0	214 140623 7750
Total		Notional amount CHF Positive replacement value CHF Negative replacement value CHF	120 923 959 1 604	546618 9372 6080
Thereof: Curr	ent portion -current portion	Positive replacement value CHF Negative replacement value CHF Positive replacement value CHF Negative replacement value CHF	959 1 604 0 0	9 000 5 578 372 502

}			2008 (CHF '000)	2007 (CHF '000)
Financial instru	uments effective	for hedge accounting purposes		
Currency SWAPS and	EUR/CHF	Notional amount CHF Positive replacement value CHF	296 590 15 820	(
forward rate agreements	JPY/CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF	0 155 <i>979</i> 16353	(
	USD/CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF	1 455 89 833 5 644	((
Currency options	JPY/CHF	Negative replacement value CHF Notional amount CHF Positive replacement value CHF Negative replacement value CHF	0 21 200 2 196 0	(((
Total		Notional amount CHF Positive replacement value CHF Negative replacement value CHF	563 602 40 013 1 455	(
Thereof: Curre	ent portion -current portion	Positive replacement value CHF Negative replacement value CHF Positive replacement value CHF Negative replacement value CHF	32 230 1 455 7783 0	(
Currency SWA are used for the Equity options bonds. The replacement financial instruction if the counterputo be minimal,	APS, forward rather he hedging of for served to hedge ent value is under ments. Positive rarty cannot deli	s were mostly effected for hedging purposes. e agreements and currency option contracts reign currencies. e the market risks inherent in securities and of erstood as beeing the fair value of derivative eplacement values are the values that are lost ver (maximum default risk). This risk is considered earties are first-rate financial institutions. at fair value.		
Cash and cas	h equivalents			
Deposits Cash and cas	h equivalents		446488 1412	71249
Total cash and	d cash equivale	nts	447900	713739

Notes					2008 (CHF '000)	2007 (CHF '000)
14	Share capital					
		Par value	Number of issued registered shares	Number of treasury shares	Number of shares entitled to dividend	Share capital (CHF '000)
	At 31.12.2006	CHF 0.01	25 052 870	2334506	22718364	251
	Purchase of treasury shares Sale of treasury shares Converted treasury shares (see note 17)		- - -	395 062 (100 655) (1 601 697)	(395 062) 100 655 1 601 697	
	At 31.12.2007	CHF 0.01	25 052 870	1027216	24 025 654	251
	Purchase of treasury shares Sale of treasury shares Repurchase of registered share.		_ _ _	132114	(132 114) 9023	
	via put options Redemption of share capital Converted treasury shares		- (1 663 842)	1 663 842 (1 663 842)	(1 663 842)	- (1 <i>7</i>)
	(see note 17)		_	(135 190)	135 190	
	At 31.12.2008	CHF 0.01	23 389 028	1015117	22373911	234
15	Changes in fair value in equity:	available-fo	or-sale securities	3		
	At 1.1.				114657	147099
	Transfer into consolidated incor Fair value adjustments Income taxes recognized direct			adjustments	(31 168) (53 635) 8 132	(74 543) 43 937 (1 836)
	Total changes in fair value: ava	ilable-for-sa	le securities		(76671)	(32442)
	At 31.12.				37986	114657
16	Minority interests					
	This item reflects the minority into Minorities own significant share Shanghai EFTEC Chemical Procuring (from August 31, 2008), Chango (until January 1, 2008) and EFTE November 20, 2007). The change	s in EMS-UE ucts Ltd., Wo chun EFTEC EC Europe H	BE Ltd., EFTEC A Uhu EFTEC Cher Chemical Produ Iolding AG (unti	sia Pte. Ltd., mical Products Ltd acts Ltd. il		
	At 1.1. Founding with minority interests Buyout of minority interests (see Dividends paid Net income Translation differences At 31.12.	note 24)			17064 423 (2847) (3565) 3407 726	47 828 0 (38 901) (2 457) 10 419 175

es		2008 (CHF '000)	200 (CHF '000
Bonds			
Current bonds: MS-CHEMIE HOLDING AG: 2% convertible bond 2002 – 25.7.2008 MS-CHEMIE HOLDING AG: 4% debenture bond 2002 – 29.7.2008 Total current bonds Non-current bond: MS-INTERNATIONAL FINANCE (Guernsey) Ltd.: 2.5% convertible bond 2002 – 23.4.2010 Total non-current bond The option component of the convertible bonds is separately stated in the balance sheet. The bonds are stated less converted shares or shares epurchased via the stock exchange. The discount rate for the convertible bonds is 4.00%. The bonds contain standard covenants. The convertible bonds offer standard anti-dilution protection.		- -	93 64 201 87
Total current bonds		-	29551
Non-current bond: EMS-INTERNATIONAL FINANCE (Guernsey) Ltd.: 2.5% convertible bond 2002 – 23.4.2010		154209	16281
Total non-current bond		154209	16281
balance sheet. The bonds are stated less converted shares repurchased via the stock exchange. The discount rate for	s or shares the convertible		
·			
Details to the bonds issued: 2% convertible bond 2002 – 25.7.2008 (originally nominal	CHF 300 million)		
	during the conver- registered shares EMS-CHEMIE price per Lonza 126.94]. ead of delivering of EMS-CHEMIE EMS shares the HF 17 million es (see note 14)		
2% convertible bond 2002 – 25.7.2008 (originally nominal Each bond of CHF 5000 could be converted at any time of sion period (25.7.2002 – 15.7.2008) either into 39.52569 rof Lonza Group AG or into 39.38869 registered shares of HOLDING AG (choice lies with bond holder) [conversion pshare: CHF 126.50; conversion price per EMS share: CHF The issuer had the right to settle the obligation in cash instaregistered shares of Lonza Group AG or registered shares HOLDING AG. In spite of the possibility of conversion into total option component was regarded as a liability. In 2008, 2% convertible bonds with a nominal value of CH (2007: CHF 205 million) were converted into treasury share and convertible bonds with a nominal value of CHF 77 million Lonza shares. The non-converted bonds of CHF 1 million	during the conver- registered shares EMS-CHEMIE price per Lonza 126.94]. ead of delivering of EMS-CHEMIE EMS shares the HF 17 million es (see note 14)		9364
2% convertible bond 2002 – 25.7.2008 (originally nominal Each bond of CHF 5000 could be converted at any time of sion period (25.7.2002 – 15.7.2008) either into 39.52569 rof Lonza Group AG or into 39.38869 registered shares of HOLDING AG (choice lies with bond holder) [conversion pshare: CHF 126.50; conversion price per EMS share: CHF The issuer had the right to settle the obligation in cash instregistered shares of Lonza Group AG or registered shares HOLDING AG. In spite of the possibility of conversion into total option component was regarded as a liability. In 2008, 2% convertible bonds with a nominal value of CH (2007: CHF 205 million) were converted into treasury share and convertible bonds with a nominal value of CHF 77 mil into Lonza shares. The non-converted bonds of CHF 1 milli at 25.7.2008. The net present value is as follows: Present value issued bond	during the conver- registered shares EMS-CHEMIE price per Lonza 126.94]. ead of delivering of EMS-CHEMIE EMS shares the HF 17 million es (see note 14)	- -	

lotes	2008 (CHF '000)	2007 (CHF '000)
4% debenture bond 2002–29.7.2008 (originally nominal CHF 300 million)		
The outstanding debenture bond of CHF 202 million was repaid at 29.7.2008.		
The net present value is as follows: Present value issued bond Present value repurchased bond	- -	20187
At 31.12.	-	20187
Fair value at 31.12.	_	202 949
2.5% convertible bond 2002 – 23.4.2010 (nominal CHF 350 million)		
Each bond of CHF 5000 can be converted at any time during the conversion period (23.4.2002 – 13.4.2010) into 40 registered shares of Lonza Group AG (conversion price per Lonza share: CHF 125).		
The net present value is as follows: Present value issued bond Present value repurchased bond	343 428 (189 219)	338 633 (1 <i>7</i> 5 818
At 31.12.	154209	162813
Fair value at 31.12.	160303	196046
8 Bank loans		
The non-current bank loans are composed as follows: CHF: Average interest rate: 1.90% (2007: –)	150 000	(
Total non-current bank loans	150 000	(
The carrying amounts of non-current bank loans correspond to their fair values, as the bank loans were closed in December 2008.		
The current bank loans are composed as follows: JPY: Average interest rate: 1.21% (2007: 1.49%) CNY: Average interest rate: 5.58% (2007: 7.29%) USD: Average interest rate: - (2007: 5.12%) CHF: Average interest rate: - (2007: 7.27%)	15269 1238 0 0	1 004 1 232 792 74
Total current bank loans	16507	3 102
The carrying amounts of current bank loans correspond to their fair value as the interest rates are variable.	es,	
9 Other non-current liabilities		
Other non-current liabilities Liabilities from employee benefits IAS 19	3921 8431	739 9 <i>7</i> 03
Total other non-current liabilities	12352	10442
Liabilities from employee benefits IAS 19 include KCHF 4739 (2007: KCHF 4960) liabilities from Swiss pensions plans (see note 2).		

Notes					2008 (CHF '000)	2007 (CHF '000)
20	Provisions					
	(CHF '000)	Pension liabilities	Provisions for restructuring costs	Provisions for litigation risks	provisions	Total
	At 1.1.2008 Increase via income statement	1 422 246	4371 7165	68 108 327		86 263 7 9 1 9
	Decrease via income statement Amounts used Translation differences	0 (125) (96)	0 (1765) (172)	(25953) (32) (22)	(347)	(26 152) (2 269) (393)
	At 31.12.2008	1447	9 599	42 428	, ,	65 368
	Of which: Current portion of provisions Non-current portion of provisions	0 1 447	9 599 0	0 42 428	-	9 599 55 769
	Pension liabilities mainly contain provisions for payments to go abroad. Within the provisions for litigation risks, the risk arisin financial statements (see note 28). The decrease in 2008 is du Warranty provisions are mainly included within other provisions	g from litigation proce se to an expired warra	esses is adequately	covered as at	the time of prepar	ation of the
21	Other current liabilities					
	Advances from customers Prepaid expenses and deferred income Other current liabilities to related parties Other current liabilities to associated com	panies			3 645 46 525 22 2 428	5 393 66 448 0 2 064
	Liabilities to social security institutions Other current liabilities				6 125 28 408	9 094 27 194
	Total other current liabilities				87 153	110193
22	Liabilities, net/(net cash position)					
	Bonds (see note 17) Option component of convertible bond Pension liabilities (see note 20) Bank loans (see note 18) Other current liabilities to related partie		ı		154 209 10 933 1 447 166 507 22	458 330 52 484 1 422 3 102 0
	Interest-bearing liabilities				333118	515338
	less Other current financial assets (see note Receivables from associated companies Securities Deposits (see note 13)				0 91 136098 446488	50 000 22 321 118 712 496
	Interest-bearing liabilities, net / (cash, net)				(249 559)	(568 298)
	less Cash and cash equivalents (see note 13	3)			1412	1 243

Consolidated Cash Flow Statement

Notes		2008 (CHF '000)	2007 (CHF '000)
23	Depreciation, amortization and impairment of intangible assets, property, plant and equipment and financial assets		
	Amortization intangible assets Depreciation property, plant and equipment Impairment property, plant and equipment Subtotal depreciation, amortization and impairment of intangible assets and property, plant and equipment Impairment on available-for-sale securities	5939 45612 6647 58198	3 227 46 124 4 000 53 351 8 163
	Total depreciation, amortization and impairment of intangible assets, property, plant and equipment and financial assets	58 198	61514
	For the breakdown of the depreciation, amortization 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 Cash outflow from purchase of fully consolidated companies and minority interests		
	Buyout of minority interests at Changchun EFTEC Chemical Products Ltd.		
	On January 1, 2008, the participation of 60% was increased to 80%. The purchase price was KCHF 2642. At the same time it was agreed by contract that the participation will be increased to 100% on January 1, 2011. The purchase price was discounted to the actual value for the calculation of goodwill (see note 8). Total goodwill amounts to KCHF 3 161.		

	2008 (CHF '000)	2007 (CHF '000)
Acquisition of EFTEC		
On November 20, 2007, EMS Group acquired the automotive supplier EFTEC worldwide. Previously, EMS Group owned 30% of EFTEC America, 70% of EFTEC Europe and 60% of EFTEC Asia. EMS Group will control the worldwide EFTEC business and for this purpose is acquiring the shares held by the H.B. Fuller Company, namely 70% of EFTEC America, 30% of EFTEC Europe and 20% of EFTEC Asia.		
From November 20, 2007 to December 31, 2007, the acquired business of EFTEC America contributed net sales revenue of CHF 6.2 million and a new loss of CHF 1.8 million to the EMS Group. If the acquisition had occurred a January 1, 2007, Group net sales revenue would have been CHF 76.1 million higher, while net income attributable to shareholders of EMS-CHEMIE HOLDING AG would have been CHF 4.3 million lower. These amounts have been calculated using the Group's accounting policies.	t on	
FTEC Europe and EFTEC Asia are already included in the scope of consolidation as fully consolidated companies with minority interests. On November 20, 2007, above mentioned minority interests were bought.		
Net assets acquired and goodwill are shown as follows:		
Purchase price in cash and cash equivalents Direct costs relating to the acquisition		94 400 1 183
Total purchase price		95 583
Amount of assets acquired		(75 338)
Goodwill		20 245

The acquisition of EFTEC America has been accounted for using the purchase method. The following amounts of assets and liabilities acquired have been included in the consolidated financial statements:

(CHF '000)	Assets and liabilities included at acquisition date in consolidated financial statements	Adjustment through purchase price allocation	Assets and liabilities immediately before the combination
Intangible assets	10861	10857	4
Property, plant and equipment	20845	8673	12172
Other non-currents assets	2645	1 950	695
Inventories	9312	(1080)	10392
Trade accounts receivable	4586	(527)	5113
Other receivables	8871	0	8871
Cash and cash equivalents	9971	0	9971
Non-current liabilities	(1816)	(1 797)	(19)
Trade accounts payable	(4368)	0	(4368)
Other current liabilities	(7403)	(120)	(7283)
Fair value of assets acquired of EFTEC America	53 504	17956	35 548
Existing investment in EFTEC America (see note 8)	(17067)		
Carrying amount of minority interests in EFTEC Europe and EFTEC Asia (see note 16)	38901		
Amount of assets acquired	75338		
Goodwill	20245		
Total cost of the business combination	95 583		
Purchase price paid	95 583		
Cash and cash equivalents of subsidiary acquired	(9971)		
Cash outflow from purchase of fully consolidated companies and minority interests	85612		

Cash inflow from liquidation of fully consolidated companies

On December 28, 2007, DINOL Holding AB and DINOL AB were liquidated. The liquidation generated cash and cash equivalents of KCHF 26.

otes		2008 (CHF '000)	2007 (CHF '000)
5	Contingent liabilities		
0	Contingent liabilities at the end of the year amount to	24 208	22 182
	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).	24200	22 102
6	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	22887970	23 335 901
	Net income, attributable to the shareholders of EMS-CHEMIE HOLDING AG Basic earnings per share (CHF)	211 803 9.25	283 335 12.14
	Diluted earnings per share		
	Weighted average of registered shares outstanding (basic) Adjustment for assumed conversion of 2% convertible bond, 2002 – 25. 7. 2008	-	23 335 901 738 378
	Weighted average of registered shares outstanding at assumed conversion of 2% convertible bond (diluted)	-	24 074 279
	Net income, attributable to the shareholders of EMS-CHEMIE HOLDING AG (basic)	_	283 335
	Elimination of interest expenses relating to 2% convertible bond, 2002 – 25.7.2008	_	3 905
	Elimination other expenses relating to 2% convertible bond, 2002 – 25.7.2008 Minus tax effect	- -	4 456 (655
	Net income, attributable to the shareholders of EMS-CHEMIE HOLDING AG (diluted)	-	291 041
	Diluted earnings per share (CHF)	9.25	12.09
	A dilution is a reduction in earnings per share resulting from the assumption that convertible instruments are converted. In 2008 there was no further dilution as the 2% convertible bond was redeemed on 25.7.2008.		

Votes		2008 (CHF '000)	2007 (CHF '000)
n =7			
27	Significant shareholders		
	EMESTA HOLDING AG, Zug, 12091291 registered shares (2007: 13195356 registered shares)		
	Amount of holding	51.70%	52.67%
	Miriam Blocher, 2079 000 registered shares		
	(2007: 1 969 000 registered shares)		
	Amount of holding	8.89%	7.86%
	No other representation of significant shareholders is known to the Board of Directors.		
28	Transactions with related parties		
20			
	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.		
	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 2008 / 2009 in the annual accounts 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	2917 0	4 453
	Termination benefits	0	(
	Post-employment benefits	0	(
	Other long-term employee benefits	0	ç
	Total compensation	2917	4 4 6 2
	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 o	of shares
	Dr U. Berg, Chairman	1 500	1 500
	M. Martullo, Vice-Chairman and CEO *	558 805	558 805
	E. Appel, Member Dr H. J. Frei, Member	1 200 1 720	1 200 1 720
	Dr W. Prätorius, Member	0	1/20
	A. Reich, Member (until August 9, 2008)	-	(
	Total Board of Directors	563 225	563 225

Notes		2008 (CHF '000)	2007 (CHF '000)
	Senior Management	Number o	of shares
	M. Martullo, Vice-Chairman and CEO * P. Germann, CFO R. Fintschin, Member	vn under "Board 0 750	of Directors" 0 750
	Total Senior Management	750	750
	* 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.		
	In connection with the sale of Atisholz to EMESTA HOLDING AG in 2001, EMS-CHEMIE HOLDING AG issued a guarantee for warranties. This guarantee was CHF 19 million at December 31, 2008 (2007: CHF 19 million). There was no claim in 2008 (2007: CHF 3 million).		
29	Subsequent events		
	The consolidated financial statements were approved by the Board of Directors on March 31, 2009 and need to be approved by the General Meeting on August 8, 2009. Between December 31, 2008 and March 31, 2009 there were no further subsequent events requiring an adjustment of the book values of Group assets and liabilities or needing to be published here.		

N	lotes			
3	30	List of subsidiaries and minority holdings (at 31.12.200		
		Name	Domicile	Country
		EMS-CHEMIE HOLDING AG EMS-INTERNATIONAL FINANCE (Guernsey) Ltd. EMS-FINANCE (Guernsey) Ltd. EMS-MANAGEMENT SERVICES (Guernsey) Ltd. EMS-PATENT AG	Domat/Ems Guernsey Guernsey Guernsey Domat/Ems	Switzerland Guernsey Guernsey Guernsey Switzerland
		BUSINESS AREA PERFORMANCE POLYMERS	Doman Ems	OWITZERIANA
		EMS-CHEMIE AG EMS-CHEMIE (France) S.A. EMS-CHEMIE (UK) Ltd. EMS-CHEMIE (Japan) Ltd. EMS-UBE Ltd. EMS-CHEMIE (Italia) S.r.I. EMS-CHEMIE (Deutschland) GmbH EMS-CHEMIE (Taiwan) Ltd. EMS-CHEMIE (China) Ltd. EMS-CHEMIE (Suzhou) Ltd. EMS-CHEMIE (Suzhou) Ltd. EMS-GRILON HOLDING Inc. EMS-CHEMIE (North America) Inc. EFTEC Europe Holding AG EFTEC AG EFTEC Sàrl EFTEC Engineering GmbH EFTEC Ltd.	Domat/Ems Boulogne Stafford Tokyo Ube Milano Gross-Umstadt Hsin Chu Hsien Shanghai Suzhou Wilmington, DE Sumter, SC Zug Romanshorn Montataire Cedex Markdorf Phigos	Switzerland France UK Japan Japan Italy Germany Taiwan (R. O. C.) China (People's Rep.) China (People's Rep.) USA USA Switzerland Switzerland France Germany UK
		EFTEC Ltd. EFTEC NV EFTEC S.A. EFTEC Asia Pte. Ltd. EFTEC (Thailand) Co. Ltd. EFTEC Shroff (India) Ltd. EFTEC (China) Ltd. Shanghai EFTEC Chemical Products Ltd. Changchun EFTEC Chemical Products Ltd. Wuhu EFTEC Chemical Products Ltd. D PLAST – EFTEC a.s. EMS-TOGO Corp. EFTEC North America, L.L.C. EFTEC Latin America S.A. EFTEC Brasil Ltda. EFTEC Aftermarket GmbH BUSINESS AREA FINE CHEMICALS / ENGINEERING	Rhigos Genk Zaragoza Singapore Rayong Mumbai Hong Kong Shanghai Changchun Wuhu Zlín Taylor, MI Troy, MI Panama City Sorocaba Lügde	Belgium Spain Singapore Thailand India China (People's Rep.) Czech Republic USA USA Panama Brazil Germany
		EMS-PRIMID *		
		EMS-PATVAG AG EMS-PATVAG s.r.o. EMS-METERING AG Swiss Gas Metering AG	Domat/Ems Brankovice Domat/Ems Domat/Ems	Switzerland Czech Republic Switzerland Switzerland

 ${\it Consolidation:} \quad {\it K} = {\it Fully consolidated}$ $\mbox{ Category:} \quad \mbox{ P} = \mbox{Production} \qquad \mbox{ V} = \mbox{Trade, sale}$ $\mathsf{E} = \mathsf{Equity} \,\, \mathsf{valuation}$ $\mathsf{D} = \mathsf{Financing}$, various

Domat/Ems

 ${\sf Switzerland}$

Swiss Gas Metering AG

Currency	Share capital	Holo	ling	Category	Consolidation
	(in '000)	Group	direct		
CHF	234			D	K
CHF	60	100.00%	100.00%	D	K
CHF	1	100.00%	100.00%	D	K
CHF	1	100.00%	100.00%	D	K
CHF	100	100.00%	100.00%	D	K
O. II	100	100.00 /0	100.00 /0		TX.
CHF	100	100.00%	100.00%	P,V	K
EUR	1 951	100.00%	100.00%	V	K
GBP	1 530	100.00%	100.00%	V	K
JPY	210000	100.00%	100.00%	V	K
JPY	1 500 000	66.67%	66.67%	P,V	K
EUR	1 300	100.00%	100.00%	V	K
EUR	2 5 5 6	100.00%	100.00%	P,V	K
TWD	281 000	100.00%	100.00%	P,V	K
CNY	5 000	100.00%	100.00%	\ \	K
CNY	98 693	100.00%	100.00%	P	K
USD	2420	100.00%	95.87%	D	K
USD	11 285	100.00%	100.00%	P,V	K
CHF	8 000	100.00%	70.00%	D	K
CHF	2 500	100.00%	100.00%	P,V	K
EUR	8	100.00%	100.00%	V	K
EUR	25	100.00%	100.00%	P,V	K
GBP	352	100.00%	100.00%	P,V	K
EUR	1 240	100.00%	100.00%	P,V	K
EUR	944	100.00%	100.00%	P,V	K
USD	3518	80.00%	80.00%	D,V	K
THB	49 500	80.00%	100.00%	P,V	K
INR	15000	39.20%	49.00%	P,V	Е
USD	3 700	80.00%	100.00%	D	K
CNY	20 750	48.00%	60.00%	P,V	K
CNY	27 500	80.00%	100.00%	P,V	K
CNY	6 6 5 0	48.00%	60.00%	D	K
CZK	47 569	50.00%	50.00%	P,V	Е
USD	750	100.00%	100.00%	D	K
USD	38 222	100.00%	100.00%	P,V	K
USD	0	100.00%	88.50%	D	K
USD	286	100.00%	100.00%	Р	K
EUR	1 023	100.00%	100.00%	P,V	K
CHF	100	100.00%	100.00%	P,V	K
CZK	30 000	100.00%	100.00%	P,V	K
CHF	100	100.00%	100.00%	D	K
CHF	100	100.00%	100.00%	P, V	K
				· 	

^{*} EMS-PRIMID is a reporting unit within EMS-CHEMIE AG

	2008	2007
Notes	(CHF '000)	(CHF '000)

31 Change in scope of consolidation

Fully consolidated:

Addition:

EFTEC (China) Ltd.: This company was founded on January 1, 2008.

Changchun EFTEC Chemical Products Ltd.: On January 1, 2008, the participation of 60% was increased to 80%. At the same time it was agreed by contract that the participation will be increased to 100% on January 1, 2011.

Wuhu EFTEC Chemial Products Ltd.: This company was founded on August 31, 2008.

Swiss Gas Metering AG: This company was founded on December 3, 2008.

Disposal:

Autotek Sealants Inc.: This company was merged with EFTEC North America, L.L.C. on November 20, 2008.

EFTEC Engineering AB: This company was liquidated on October 2, 2008.

32 Significant associated company

D PLAST-EFTEC a.s.		
Domicile	Zlín, Czech	n Republic
Percentage held		50.00%
Financial year	January 1, 2008 – December	· 31, 2008
Category	Produc	ction, Sale
Currency		CZK
Net sales revenue	KCHF	46 068
Net income	KCHF	7419
Assets	KCHF	27 954
Equity	KCHF	21 685
Liabilities	KCHF	6 2 6 9

33 Risk management

Credit risks		
Overview of financial assets		
Other non-current financial assets (see note 8) Trade accounts receivable (see note 10) Receivables from associated companies (see note 11) Other current financial assets (see note 11) Derivative financial instruments (see note 12) Cash and cash equivalents (see note 13)	763 170742 91 0 40972 447900	3956 255968 22 50000 9372 713739
Total financial assets	660468	1 033 057
The maximum credit risk is equal to the carrying amount of the respective assets. There are no collateralized financial assets. For the analysis of due dates and allowances for doubtful accounts on trade accounts receivable, see note 10.		

Liquidity risks

The maturity date of financial liabilities is	as follows:				
At 31.12.2008 (CHF '000)	Carrying amount	Contractual Cash flows	<1 year	Maturity date 1 – 5 years	>5 years
Non-derivative financial liabilities:					
Bonds (see note 17)	154 209	165018	3929	161 089	0
Current bank loans (see note 18)	16507	16507	16507	0	0
Non-current bank loans (see note 18)	150 000	159 600	2850	156750	0
Trade accounts payable	70842	70842	70842	0	0
Advances from customers (see note 21)	3 6 4 5	3 6 4 5	3 6 4 5	0	0
Other current liabilities to related parties (see note 21)	22	22	22	0	0
Other current liabilities to associated companies (see note 21	2 428	2 4 2 8	2 4 2 8	0	0
Derivative financial liabilities:					
Option component of convertible bonds	10933	0	0	0	0
Derivative financial instruments (see note 12)	3 0 5 9	3059	3059	0	0
Total financial liabilities	411 645	421 121	103 282	317839	0

At 31.12.2007 (CHF '000)	Carrying amount	Contractual Cash flows	<1 year	Maturity date 1 – 5 years	>5 years
Non-derivative financial liabilities:					
Bonds (see note 17)	458 330	487 576	310882	176 694	0
Current bank loans (see note 18)	3102	3102	3102	0	0
Trade accounts payable	116959	116959	116959	0	0
Advances from customers (see note 21)	5 3 9 3	5 3 9 3	5 3 9 3	0	0
Other current liabilities to associated companies (see note 21)	2064	2064	2064	0	0
Derivative financial liabilities:					
Option component of convertible bonds	52 484	0	0	0	0
Derivative financial instruments (see note 12)	6 080	6 080	5 5 7 8	502	0
Total financial liabilities	644 412	621 174	443 978	177 196	0

Market risks

Interest rate risks

Sensitivity analysis of interest rate risks

The bonds and the non-current bank loans have a fixed interest rate. The valuation of the bonds is at amortized costs. There are no derivative financial instruments on interest rates used. An increase / (decrease) in the interest rate of 100 basis points in the case of the deposits and the current bank loans would increase / (decrease) net income after taxes by CHF 3.1 million (2007: CHF 5.4 million). This sensitivity analysis assumes that all other assumptions, e.g. currency rates, remain constant. The sensitivity analysis was performed on the same basis as for the previous year.

Currency risks

Overview currency exposure, net (in KCHF)						
At 31.12.2008	CHF	EUR	USD	JPY	TWD	Other currencies
Trade accounts receivable (see note 10)	33 074	56 499	17069	28 941	10897	24262
Loans to group companies	31 679	43 000	79 592	4680	0	4355
Derivative financial instruments (see note 12)	0	0	0	177 709	0	4680
Trade accounts payable	(24093)	(11883)	(8216)	(20501)	(2309)	(3840)
Loans from group companies	0	(2906)	(693)	0	0	(687)
Current bank loans (see note 18)	0	Ô	0	(15269)	0	(1238)
Non-current bank loans (see note 18)	(150 000)	0	0	0	0	0
Derivative financial instruments (see note 12)	0	(365 930)	(128623)	0	0	(7583)
Currency exposure, net	(109 340)	(281 220)	(40871)	175 560	8 588	19949

At 31.12.2007	CHF	EUR	USD	JPY	TWD	Other currencies
Trade accounts receivable (see note 10)	69 387	85 555	29 226	25710	22 262	23828
Loans to group companies	21 145	48 477	18000	4016	0	5388
Derivative financial instruments (see note 12)	0	0	0	123340	0	13455
Trade accounts payable	(52 940)	(24850)	(7371)	(18273)	(5071)	(8454)
Loans from group companies	(47934)	Ú	(739)	Ò	Ó	Ò
Current bank loans (see note 18)	(74)	0	(792)	(1004)	0	(1232)
Derivative financial instruments (see note 12)	Ó	(249 935)	Ó	Ó	0	(19263)
Currency exposure, net	(10416)	(140 753)	38324	133 789	17191	13722

	2008	2007
Notes		

Sensitivity analysis of currency risks

A 10% increase / (decrease) in the Swiss franc (CHF) against all other currencies would decrease / (increase) net income after taxes by CHF 7.9 million (2007: CHF 3.6 million). Per currency: EUR: CHF – 3.7 million (2007: CHF + 13.9 million), USD: CHF – 1.0 million (2007: CHF – 5.1 million), JPY: CHF – 0.3 million (2007: CHF – 9.3 million), other currencies: CHF – 2.9 million (2007: CHF – 3.1 million). A 10% increase / (decrease) in the Swiss franc (CHF) against all other currencies would increase / (decrease) equity after taxes by CHF 11.9 million. Per currency: EUR: CHF +22.3 million, USD: CHF +0.7 million, JPY: CHF – 8.2 million, other currencies: CHF – 2.9 million (2007: As there was no use of hedge accounting pursuant to IAS 39, no hedges were booked directly to equity in the previous year.).

This sensitivity analysis was performed at the balance sheet date and assumes that all other assumptions, e.g. interest rates, remain constant. 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 Great Britain USA	99% 0% 0% 1%	72% 18% 7% 3%
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 (mainly Lonza securities), underlyings of stock options and option component of convertible bonds would increase equity after taxes by CHF 13.6 million (2007: CHF 30.8 million), while the net income after taxes would be CHF 19.4 million (2007: CHF 15.5 million) lower.

A 10% decrease in the fair value of available-for-sale securities, underlyings of stock options and option component of convertible bonds would decrease equity after taxes by CHF 13.6 million (2007: CHF 30.8 million), while net income after taxes would be CHF 19.1 million (2007: CHF 11.2 million) higher.

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

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 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, balance sheet, statement of changes in equity, cash flow statement and notes (pages 18 to 57) for the year ended December 31, 2008.

Board of Directors' Responsibility

The Board of Directors is responsible for the preparation and fair presentation of the consolidated financial statements in accordance with the 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, Swiss Auditing Standards and the 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, 2008 give a true and fair view of the financial position, the results of operations and the cash flows in accordance with the 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 31, 2009

KPMG AG

Hanspeter Stocker Licensed audit expert Auditor in charge Georg Mosimann Licensed audit expert

Annual Accounts EMS-CHEMIE HOLDING AG

for the Financial Year May 1, 2008 - April 30, 2009



Notes	2008 / 2009 (CHF '000)	2007 / 2008 (CHF '000)
INCOME	()	(
License fees from group companies	35 449	64391
Financial income		
Interest income	6 153	9372
Foreign exchange differences, net	8 8 7 0	0
Income from disposal of group companies	0	471
Dividends on group companies	156410	281 633
Income from financial assets	31 022	35 734
Other income	164	15 623
Total income	238 068	407 224
EXPENSES		
Operating expenses to group companies	20 672	26 550
Financial expenses		
Expenses from financial assets	38 234	36 795
Interest expenses	11064	12 632
Foreign exchange differences, net	0	4 795
Loss from disposal of group companies	0	5 140
Bank charges, duties, fees	1 045	1 859
Administration expenses	1 520	1 420
Depreciation	0	19
Expenses arising from guarantees 2	0	3 084
Total expenses	72 535	92 294
Net income before taxes	165 533	314930
Taxes	1110	5 7 5 4
Net income	164 423	309 176

	Notes	30.4.2009 (CHF '000)	30.4.2008 (CHF '000)
Non-current assets		374 436	370 846
Investments in group companies	3	291 107	291 007
Loans to group companies		83 329	79 839
Current assets		288 623	745 639
Prepayments and accrued income		10398	1 556
Accounts receivable from third parties		631	3010
Accounts receivable from group companies		42 461	37718
Current financial assets	4	90 832	545 553
Cash and cash equivalents		144 301	157 802
TOTAL ASSETS		663 059	1 116 485
Shareholders' equity Share capital	5	394 037	691 336
Share capital	6/7	234	251
Legal reserves		47	50
Reserves for treasury shares	4	130 403	416 560
Other reserves		10 000	10 000
Retained earnings	8	253 353	264 475
Liabilities		269 022	425 149
Non-current liabilities		164 169	14 169
Bank loans		150 000	0
Provisions		14 169	14 169
Current liabilities		104 853	410 980
Loans from group companies		79 630	0
Bank loans		0	3 220
Bonds	9	0	282 965
Accruals and deferred income		8010	12 395
Accounts payable to third parties		1 997	36 524
Accounts payable to group companies		15216	75 876
TOTAL EQUITY AND LIABILITIES		663 059	1 116 485
Balance sheet equity ratio		59.4%	61.9 %

Notes to the Financial Statements 2008/2009

Accounting principles

General

The financial statements of EMS-CHEMIE HOLDING AG have been prepared in accordance with the historical cost convention and with the provisions of Swiss law. Assets, liabilities and shareholders' equity are valued at the lower of cost or market and the principle of prudence is applied. The financial year differs from the calendar year (closing date: April 30, 2009).

Companies in which EMS-CHEMIE HOLDING AG's shareholding is in excess of 50% (voting rights) are designated as group companies.

Foreign currency translation

Revenue and expenditure in foreign currencies are translated into Swiss francs for the income statement at the average rates for the month in which they arose.

Financial assets and current assets are translated at the year-end rate, as are current liabilities.

Current assets

Appropriate value adjustments have been effected for balances subject to risk.

Current financial assets are shown at the lower of cost or market value, derivative financial instruments at market value.

Non-current assets

Non-current assets are shown at purchase value or at face value less any value adjustments required, as the case may be.

Liabilities

Non-current liabilities are shown at their redemption value.

Notes		2008 / 2009 (CHF '000)	2007 / 2008 (CHF '000)
1	Foreign exchange differences, net Foreign exchange gains Foreign exchange losses	24652 15782	7 465 12 260
	Foreign exchange differences, net	8870	(4 795)
2	Expenses arising from guarantees In connection with the sale of Atisholz to EMESTA HOLDING AG in 2001, EMS-CHEMIE HOLDING AG issued a guarantee for warranties. This guarantee stood at KCHF 18916 as of April 30, 2009 (April 30, 2008: KCHF 18916). There was no claim in 2008/2009 (2007/2008: KCHF 3 084).		
Bal	ance Sheet as at April 30, 2009		
J	Investments in group companies Details of the investments as at December 31, 2008 can be seen in note 30, "List of subsidiaries and minority holdings", in the consolidated financial statements of the EMS Group. In the period to April 30, 2009, there were no changes in investments.		
4	Current financial assets Securities Treasury shares	251 <i>7</i> 88315	143 <i>7</i> 86 401 <i>7</i> 67
	Current financial assets	90832	545 553
	Details to treasury shares: At 1.5. Purchases Disposals Conversion Repurchase of registered shares Redemption of share capital	mber of regist 2580393 129710 (4056) (27088) 0 (1663842)	ered shares 2336224 395280 (105622) (1709331) 1663842 0
	At 30.4.	1015117	2 580 393
	During the reporting year, 129710 treasury shares were purchased at an average market price of CHF 133.21 and 4056 treasury shares were sold at an average market price of CHF 132.80 (2007/2008: Purchase of 395 280 treasury shares at an average market price of CHF 164.72, sale of 105622 treasury shares at an average market price of CHF 166.781. Shares were traded on the stock exchange. Of the 2% convertible bond 2002 – 25.7.2008, convertible bonds with a nominal value of KCHF 3440 (2007/2008: KCHF 219015) were converted into 27088 (2007/2008: 1709331) treasury shares (see note 9). From the repurchase of registered shares by virtue of put options, 1663842 registered shares were canceled on November 3, 2008.		

Notes					2008 / 2009 (CHF '000)	2007 / 2008 (CHF '000)
5	Shareholders' equity At 1.5. Dividends paid Redemption of share capital Net income (see note 8)				691336 (162231) (299491) 164423	576 640 (194 480) 0 309 176
	At 30.4.				394037	691 336
6	Share capital		Number of issued registered	Number of	Number of shares	Share capital
		Par value	shares	treasury shares	entitled to dividend	(CHF '000)
	At 30.4.2007	CHF 0.01	25 052 870	2336224	22716646	251
	Change in treasury shares			244 169	(244 169)	
	At 30.4.2008	CHF 0.01	25 052 870	2580393	22 472 477	251
	Change in treasury shares Redemption of share capital		- (1 663 842)	98 566 (1 663 842)	(98 566) -	- (1 <i>7</i>)
	At 30.4.2009	CHF 0.01	23 389 028	1015117	22373911	234
	EMESTA HOLDING AG, Zug, (2007/2008: 12004390 regi. Amount of holding Miriam Blocher, 2079000 regist (2007/2008: 1969000 regist Amount of holding No other representation of sig to the Board of Directors.	stered shares stered shares ered shares)) :	'n	51.70% 8.89%	47.92% 7.86%
8	Retained earnings Balance brought forward Dividends paid Reclassification reserves for tre Net income	easury shares			264 475 (162 231) (13 314) 164 423	298 178 (194 480) (148 399) 309 176
	Retained earnings				253 353	264 475
9	Bonds 2% convertible bond 2002 – 2 4% debenture bond 2002 – 29				<u>-</u>	80 925 202 040
	Bonds			_	282 965	
	Details of the bonds can be sefinancial statements of the EM value of KCHF 3440 (2007/20 treasury shares (see note 4) ar KCHF 76460 (2007/2008: –) i bond and at 29.7.2008 the details of the sefinance of the sef	S Group. Cor 108: KCHF 21 nd convertible nto Lonza sho	nvertible bonds 90151 were cor bonds with a r ares. At 25.7.20	with a nominal overted into nominal value of	le	

es			2008/2009 (CHF '000)	2007 / 2008 (CHF '000
	Contingent liabilities Guarantees (maximun	n liability)	569942	57791
	by EMS-INTERNATIO	ble bond in the amount of CHF 350 million issued NAL FINANCE (Guernsey) Ltd. in April 2002, NG AG granted a guarantee in the amount		
	Compensation and sh The following comper	nareholdings Isation was paid in the reporting year:		
	Board of Directors	Function	Compe	nsation
	Dr U. Berg D. Klug M. Martullo E. Appel Dr H. J. Frei Dr W. Prätorius A. Reich	Chairman (from August 13, 2007) Chairman (until August 12, 2007) Vice-Chairman and CEO Member Member Member Member Member (until August 9, 2008)	191 - 715 105 257* 105 195	79 140 111 137 387 137 450
	Total Board of Directo		1568	244
	Foundation Board of as Member of the Bo Senior Management Total compensation por The highest compensa- in the reporting year v	Member of the Board of Directors and Chairman of the the Pension Fund for the EMS Group. Compensation pard of Directors: KCHF 105 (2007/2008: KCHF 137). The provided HTML of the Senior Management was attended to the Senior Management was KCHF 715 (2007/2008: KCHF 1111) and was vice-Chairman of the Board of Directors and CEO.	1 842	2640
	and Senior Manag The compensation is p option program. For fu compensation, refer to	aid to the Board of Directors ement was baid exclusively in cash. EMS has no stock outher information on the method of determining to the Corporate Governance section, output, shareholdings and loans.	2695	3 9 7 9
	Advisory board There is no advisory b	oard.		
	or Senior Management members of the Board was paid on an arm's	s paid to former members of the Board of Directors nt. Furthermore, all compensation for current or former I of Directors, Senior Management and related parties length basis. The current as well as former members ors, Senior Management and related parties did not credits.		

Notes			2008 / 2009 (CHF '000)	2007 / 2008 (CHF '000)
	HOLDING AG held by	conversion rights and options in EMS-CHEMIE members of the Board of Directors, members tent and related parties were as follows:		
	Board of Directors	Function	Number of regi	stered shares
	Dr U. Berg M. Martullo E. Appel Dr H. J. Frei Dr W. Prätorius A. Reich	Chairman Vice-Chairman and CEO * Member Member Member Member Member (until August 9, 2008)	1 500 558 805 1 200 1 720 0	1 500 558 805 1 200 1 720 0
	Total Board of Directors		563 225	563 225
	Senior Management	Function		
	M. Martullo P. Germann R. Fintschin	Vice-Chairman and CEO * show CFO Member	vn under "Board 0 750	of Directors" 0 750
	Total Senior Managem	ent	750	750
	49.9% stake (see note) The members of the Boo	ard of Directors, Senior Management and nold any conversion rights or options in		
12	Information about the r Risk management const reporting activities at El Unit level, risks are ider planning procedure an year. They are then wei probability of its occurr changes in risk play an defined to reduce signi the CEO and CFO repo			

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

EMS-CHEMIE HOLDING AG Financial Statements Annual Report 2008 / 2009

	2008/2009 (CHF)	2007 / 2008 (CHF)
Retained earnings		
Net income	164 423 101.20	309 175 756.21
Reclassification reserves for treasury shares	(13314413.47)	(148 398 970.53)
Balance brought forward	102 244 020.72	103 698 027.29
Total retained earnings	253 352 708.45	264 474 812.97
Appropriation		
Payment of an ordinary dividend of CHF 5.00		
(previous year CHF 6.00) gross and a special dividend of CHF 0.00 (previous year	(111869555.00)	(134 259 966.00)
CHF 1.251 gross per registered share entitled to dividend	0.00	(27 970 826.25)
Balance to be carried forward	141 483 153.45	102 244 020.72

Report of the Statutory Auditor on the Financial Statements



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, 2009.

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, 2009 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 25, 2009

KPMG AG

Hanspeter Stocker Licensed audit expert Auditor in charge Georg Mosimann Licensed audit expert

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EMS Group Annual Report 2008 / 2009

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