

SIEMENS in China – More than a 'BRIC - Fashion'

Morgan Stanley Industrial Summit Beijing, May 30, 2013



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This document contains statements related to our future business and financial performance and future events or developments involving Siemens that may constitute forward-looking statements. These statements may be identified by words such as "expects," "looks forward to," "anticipates," "intends," "plans," "believes," "seeks," "estimates," "will," "project" or words of similar meaning. We may also make forward-looking statements in other reports, in presentations, in material delivered to stockholders and in press releases. In addition, our representatives may from time to time make oral forward-looking statements. Such statements are based on the current expectations and certain assumptions of Siemens' management, and are, therefore, subject to certain risks and uncertainties. A variety of factors, many of which are beyond Siemens' control, affect Siemens' operations, performance, business strategy and results and could cause the actual results, performance or achievements of Siemens to be materially different from any future results, performance or achievements that may be expressed or implied by such forward-looking statements or anticipated on the basis of historical trends. These factors include in particular, but are not limited to, the matters described in Item 3: Key information—Risk factors of our most recent annual report on Form 20-F filed with the SEC, in the chapter "Risks" of our most recent annual report prepared in accordance with the German Commercial Code, and in the chapter "Report on risks and opportunities" of our most recent interim report.

Further information about risks and uncertainties affecting Siemens is included throughout our most recent annual and interim reports, as well as our most recent earnings release, which are available on the Siemens website, www.siemens.com, and throughout our most recent annual report on Form 20-F and in our other filings with the SEC, which are available on the Siemens website, www.siemens.com, and on the SEC's website, www.sec.gov. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results, performance or achievements of Siemens may vary materially from those described in the relevant forward-looking statement as being expected, anticipated, intended, planned, believed, sought, estimated or projected. Siemens neither intends, nor assumes any obligation, to update or revise these forward-looking statements in light of developments which differ from those anticipated.

All underlying margins are calculated by adjusting margins for the effects reported for the respective businesses in the relevant period. These effects are provided to assist in the analysis of the businesses' results year-over-year and may vary from period to period. Underlying margins are not necessarily indicative of future performance. Other companies may calculate similar measures differently.

Due to rounding, numbers presented throughout this and other documents may not add up precisely to the totals provided and percentages may not precisely reflect the absolute figures.



Why to buy Siemens?

Climate change

Urbanization

Globalization

Demographic change

Attractive markets driven by megatrends

Siemens is strong in markets with secular growth dynamics (examples)

Energy





- Efficient, clean power generation and grid infrastructure
- Dual home markets and strong presence in emerging markets

Infrastructure & Cities





- Lasting energy savings by building automation
- Optimizing traffic flows through automated rail infrastructure and intelligent traffic solutions

Industry





- Integration of the entire product development and production processes with innovative software
- Competitiveness through resource efficiency and increased productivity

Healthcare

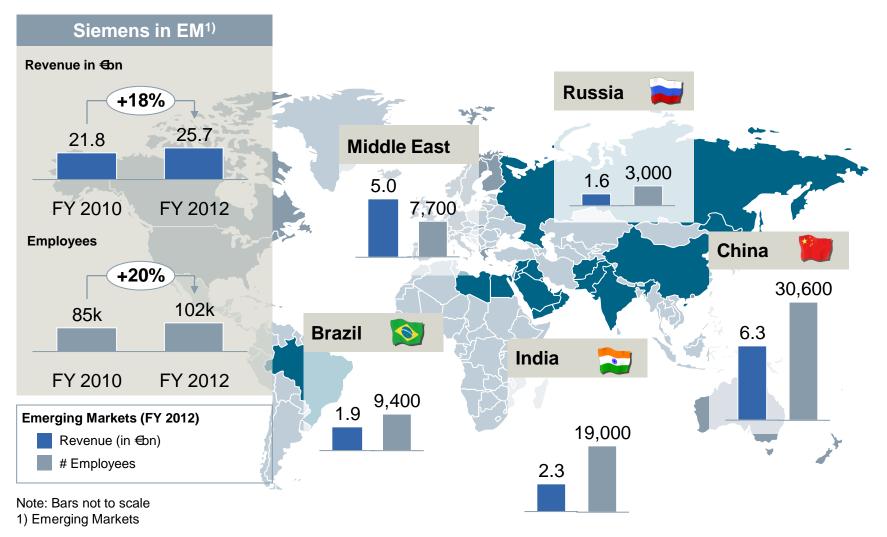




- Access to a basic healthcare system in emerging countries
- Increasing value of diagnostics in preventive care and therapy guidance



Significant local investments drive value creation in Emerging Markets

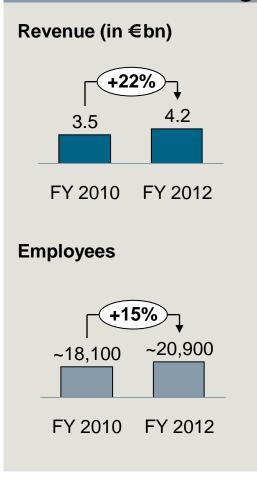


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'Second Wave' of Emerging Economies offer huge opportunities for Siemens

9 Emerging Economies build the 'Second Wave'

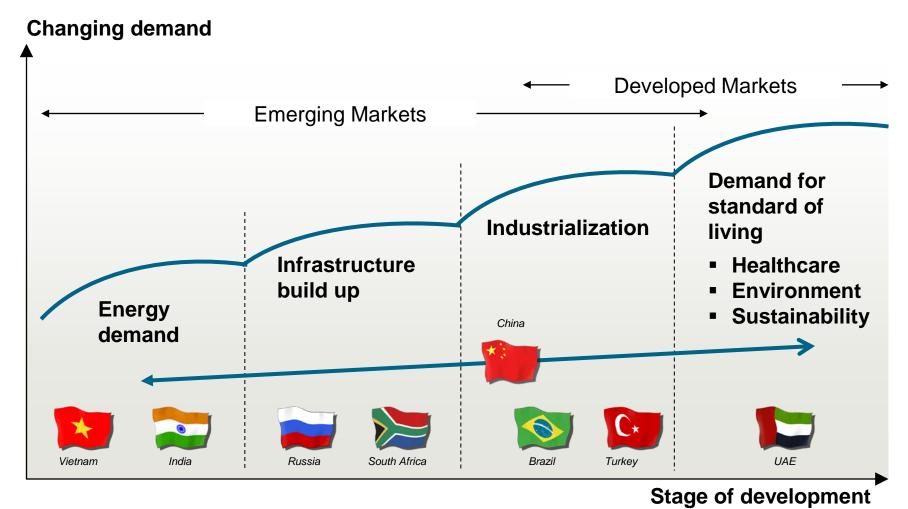




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Economic development of nations usually evolves in stages ... from basic needs to societal aspiration



Note: Country selection exemplary

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Siemens is an established industrial partner in China

Siemens China key facts in FY 12

- Total revenue of €6.3bn, thereof
 - 44% Industry
 - 21% Energy
 - 18% Healthcare
 - 17% Infrastructure & Cities
- 73 Joint Ventures & wholly owned enterprises
- 65 regional sales offices
- 30,600 employees
- China is the 2nd largest Siemens overseas market



First multinational company (since 1985) with comprehensive cooperation with National Development and Reform Commission (NDRC) of China



With China's leadership transition completed, we expect reliable execution on the 12th Five Year Plan

Recent Key Developments

China Leadership transition done

- Shift towards market-driven economy affirmed
- Shift from quantity to quality GDP growth of >7%

Siemens markets remain top priority

Clean energy, emission reduction

Quality and productivity in production

- → Energy
- Drive urbanization, mobility & quality of living → IC
 - → Industry

Affordable healthcare

→ Healthcare

Yet, China is not immune to global uncertainties

- Sovereign debt crisis in Europe
- Slow US recovery
- Foreign relation tensions with neighboring countries

Examples of Siemens leadership positions



Gas Power Generation



HVDC Power Transmission



Rail



Advanced Manufacturing



Healthcare

Siemens is very well positioned to capture most 12th Five Year Plan opportunities



Siemens is perfectly positioned for effective energy management in China

Power Generation



- #1 in Gas turbines with 43% market share over the last 3 years
- Partnership with SEC (Cold parts in minority JV SEPG¹⁾, blades and vanes in majority JV SGTP²⁾)
- Local R&D, Engineering & Service



- #1 in large advanced Steam
 Turbines (>=660MW) with 50%
 market share in China
- Partnership with SEC (minority JV SEPG¹⁾ and Licensing of Technology)



- Largest global wind market
- Market entry in offshore
- Partnership with SEC
- China as supply base for APAC, establish strong local supply chain

Transmission / Distribution



- Improved competitiveness through localization of portfolio
- Expansion of local footprint and solution competence
- >€150m HVDC wins in H1 13 (incl. breakthrough win at State Grid)



- Solid R&D & production footprint strong localization competence
- Regionalization of sales to push market coverage & market share
- Additional focus on industrial & infrastructure customers

- 1) SEPG = Shanghai Electric Power Generation Equipment © Siemens AG 2013. All rights reserved.
- 2) SGTP = Siemens Gas Turbine Parts
- 3) Part of IC Sector



Rail Systems has been the Pioneer of transforming 'Global to local' into 'Local for Global' in China

RAIL

We contributed effectively to changing market dynamics



Expansion of Local China Portfolio

- Developing CRH 3G for high-speed 1)
- Adapting commuter train platform
- Introducing light rail platform



Intensifying local setup

 Strengthening of local electrical and mechanical engineering



Leverage China-Tech for Global Markets

 Pursue opportunities in Asia and South America

Recent Success Stories

- Successful roll-out of prototype of CRH 3G in 02/2013
- First commuter rail order for pearl river delta: 128 cars for Dongguan-Huizhou
- First light rail delivery agreement for 80 boogies sets and 25 propulsion systems
- Established successful export business, e.g.,
 - Ankara
 - Kuala Lumpur
 - New Delhi

Underlying China market dynamics

Super High-speed to bounce back

Investment shift to inter-city, commuter & light rail

Localization opportunities increase

Local champions go global

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¹⁾ up to 250 km/h

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Siemens Industry Sector is leading the way for advanced manufacturing in China

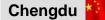
ADVANCED MANUFACTURING

Pushing to new levels of productivity, efficiency and product quality in China within Siemens ... and for our customers

Example: Chengdu Digital Factory









- Chengdu factory modeled after Amberg
- Most modern Siemens digital factory in China
- Twin operations ensure security of supply
- Automation for China & the world
- €50m investment in phase I



Siemens Footprint

- ~18,800 production headcount
- 73 joint-ventures & whollyowned enterprises – many with high-tech status

Example: COMAC C919 large civil airplane



- Siemens is the total automation solution supplier
- Around 60 new machine tools with Siemens Sinumerik
- Siemens automation solution was chosen in 4 assembly lines

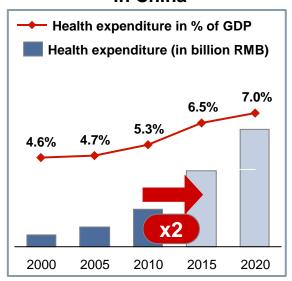
We are continuously expanding our footprint in China Between FY 11-14, Siemens plans to invest over €500m in manufacturing in China

SIEMENS

Portfolio and local presence fuel strong growth in China

HEALTHCARE

Government health expenditure in China



Footprint in China

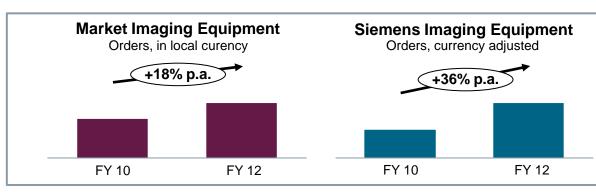
- **Highly competitive** in entry-level market
- Production and R&D for CT, MR, X-Ray and Components
- Added headcount of +500 to a total of 4,300 in FY 12 (vs. FY 11)
- Therein >600 R&D experts



Healthcare offerings in China







Imaging Equipment share of China in % of total Imaging Equipment Orders (FY 12) U.S. 25% **RoW** China

2) SSME: Siemens Shanghai Medical Equipment

¹⁾ SSMR: Siemens Shenzhen Magnetic Resonance

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Our local R&D hubs are a backbone of global product developments and create valuable IPR in China

17 R&D hubs... Beijing (2) Xi'an (1) Yizheng (1) Wuxi (1) Nanjing (2) Suzhou(1) Shanghai (7) Hangzhou (1) Shenzhen (1) Strong basis for innovation >4.700 R&D experts and engineers >8.200 patents & patent applications 3 new patent applications every day Stringent patent strategy Patent protection for core technologies Build second line of defense with peripheral patents Continuous screening for patent infringements





Our Five Priorities for continued success in China

- Close strategic and operational alignment to China's priorities
- Further localization of the entire value chain (Product Management, R&D, Supply chain) for locally designed and marketed products
- Enable China's high-end manufacturing expertise and expand its base for global market penetration
- Optimize and expand sales and service channels into suburban and rural geographies
- Siemens is The Employer of Choice and an entrenched part of the Chinese Industrial society



Questions and Answers

Thank you for your attention – your questions, please!



Financial calendar

May

May 27 – 30, 2013

Asia Roadshow

Morgan Stanley China Conference (Beijing)

June

June 13, 2013

JP Morgan Conference (London)

June 14, 2013

Exane Conference (Paris)

June 24 - Early July

Osram Roadshow

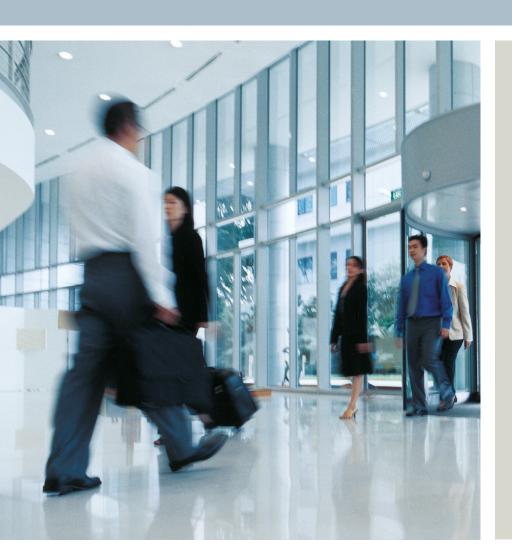
July

July 2013

Listing Osram



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One Siemens financial framework sets the aspiration

One Siemens

The integrated technology company

Financial target system

Siemens

Outperforming revenue growth

Growth (nominal) > most relevant competitors

M&A hurdle rates

EVA accretive within 3 years after integration
 2) 15 percent cash return within 5 years after closing³⁾

Capital efficiency

ROCE (cont. ops.)1)

15 - 20%

SFS ROE ²⁾ **15 - 20%**

Capital structure

Adjusted industrial net debt / EBITDA

0.5 - 1.0x

Payout ratio

(Dividend + Share buyback) 40 - 60%⁴⁾

Sectors

Top EBITDA margins of respective markets throughout business cycles

Energy 10 – 15% Healthcare 15 – 20% Industry 11 – 17% Infrastructure 8 – 12% & Cities

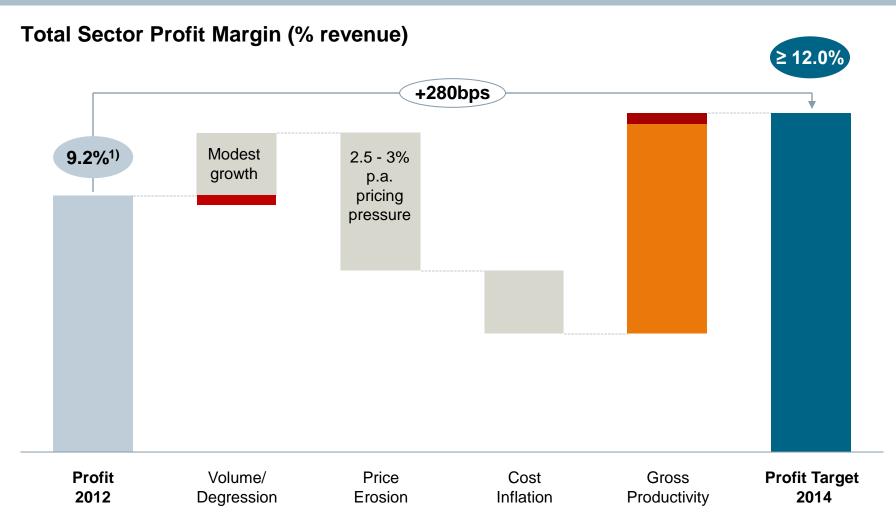
Continuous improvement relative to market / competitors

- 1) After tax, adjusted primarily for SFS debt, pension plans and similar commitments, hedge accounting of bonds 2) After tax
- 3) Cash return: Free cash flow divided by average capital employed 4) Of net income excluding exceptional non-cash items

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Incremental savings of ~€300m targeted to compensate for adverse effect from more conservative growth expectation



¹⁾ Incl. reclassification Solar

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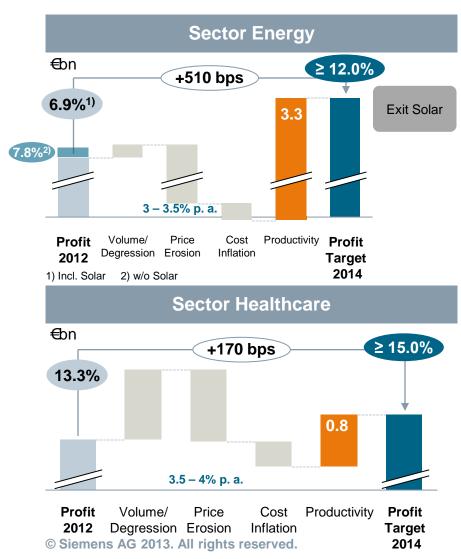
Key enabler 'Cost reduction' and 'Focus on core activities' with the highest impact expected

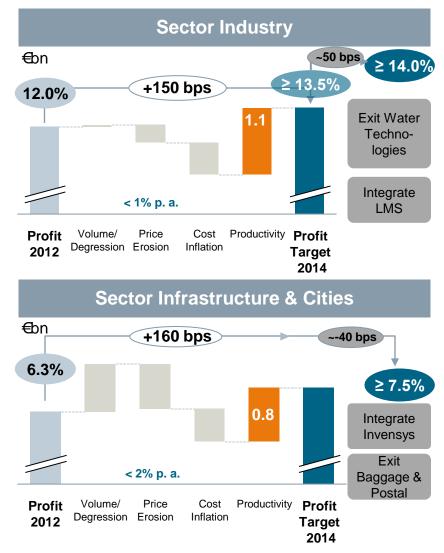
- Cost reduction
- ~ ⑤bn in procurement e.g. by stepping up design-to-cost effectiveness and material productivity of operational key processes (Engineering, Development and Manufacturing) by further integration of SCM
- ~ €1 bn by optimizing global capacity and footprint (Manufacturing, Development)
- ~ €1 bn by increasing systematically process efficiency and quality
- 2 Strengthen core activities
- Focus on core activities strengthen leading businesses, find sustainable solutions for underperforming businesses

- **3** Go-to-market
- Optimize business specific go-to-market approach (e.g. key account vs. mass market, direct vs. indirect channels)
- Improve local sales and service setup of countries based on current and future market potential
- Optimized infrastructure
- Optimize set-up of regional support functions in accordance with #3, leverage global shared services and infrastructure hubs
- Optimize regional SRE set-up by moving closer to the 'internal' customer (REady)
- **5** Simplified governance
- Strengthen entrepreneurial responsibility by driving a risk focused governance approach
- Re-design of selected governance functions and processes



Assumptions and goals for 'Siemens 2014' are aligned and cascaded down into the Sectors







Outlook

- In fiscal 2013, Siemens is implementing 'Siemens 2014', a company-wide program supporting our
 One Siemens framework for sustainable value creation.
- The goal of the program is to raise our Total Sectors profit margin to at least 12% by fiscal 2014.
- For fiscal 2013, we confirm our expectations of moderate organic order growth.
- With continuing challenges for our businesses whose results react strongly to short-term changes in the economic environment, we now anticipate a moderate decline in revenue on an organic basis compared to the prior year.
- Charges associated with the 'Siemens 2014' program in the Sectors are expected to total up to €0.9
 billion for the full fiscal year.
- Given these developments and financial results for the first half, we expect income from continuing operations in fiscal 2013 to approach the low end of our original expectation, €4.5 billion, before impacts related to legal and regulatory matters and significant portfolio effects which we expect to burden income by up to €0.5 billion due primarily to the solar business.



Reconciliation and Definitions for Non-GAAP Measures

This document includes supplemental financial measures that are or may be non-GAAP financial measures.

Orders and order backlog; adjusted or organic growth rates of revenue and orders; book-to-bill ratio; Total Sectors profit; return on equity (after tax), or ROE (after tax); return on capital employed (adjusted), or ROCE (adjusted); Free cash flow, or FCF; cash conversion rate, or CCR; adjusted EBITDA; adjusted EBITDA margins, earnings effects from purchase price allocation, or PPA effects; net debt and adjusted industrial net debt are or may be such non-GAAP financial measures.

These supplemental financial measures should not be viewed in isolation as alternatives to measures of Siemens' financial condition, results of operations or cash flows as presented in accordance with IFRS in its Consolidated Financial Statements. Other companies that report or describe similarly titled financial measures may calculate them differently.

Definitions of these supplemental financial measures, a discussion of the most directly comparable IFRS financial measures, information regarding the usefulness of Siemens' supplemental financial measures, the limitations associated with these measures and reconciliations to the most comparable IFRS financial measures are available on Siemens' Investor Relations website at www.siemens.com/nonGAAP. For additional information, see supplemental financial measures and the related discussion in Siemens' most recent annual report on Form 20-F, which can be found on our Investor Relations website or via the EDGAR system on the website of the United States Securities and Exchange Commission. Revenue growth - Performance against competition

Revenue growth - Performance against competition

To illustrate management's perspective on the Company's performance against competition, Siemens compares its own revenue growth rate with the weighted average revenue growth rate of its Sectors' most relevant competitors, including, among others, ABB, GE, Philips, Rockwell and Schneider. Revenue growth for Siemens and its competitors is calculated as the actual growth rate over a rolling four quarter period compared to the same period a year earlier. Siemens competitors revenue growth is derived as the weighted average growth rate of dedicated competitor baskets defined for each Siemens Sector. Each Sector basket's growth rate is based upon the most recent reported competitor revenues publicly available at the time of calculation. The Sector competitor baskets revenue growth rates are weighted by the revenue of the respective Siemens Sector.

This measure may provide useful information to investors with respect to management's view on Siemens' growth compared to competitor growth. However, we caution investors, that this measure is subject to certain limitations, which include the following: The metric is defined by Siemens and, as such, is not based on a generally accepted framework that is also relevant for other companies; accordingly, other companies may define a similarly titled measure differently. In calculating this measure, Siemens relies on data published by its competitors for which Siemens assumes no responsibility. In addition, the data may not be directly comparable as a result of differing presentation currencies and reporting standards being used by our competitors in the data's presentation. Furthermore, subject to limited exceptions, no adjustments are made for currency translation effects, portfolio changes and changes in reporting structure for either the Siemens or the competitor data. Because the public availability of relevant competitors' data at the time of calculation may not coincide with the availability of Siemens' data, some competitor data used may relate to a different time period than the Siemens data.