

NOMURA GLOBAL CHEMICAL LEADERS CONFERENCE, VENICE

Dr. Joachim Rauhut (CFO), March 21, 2013

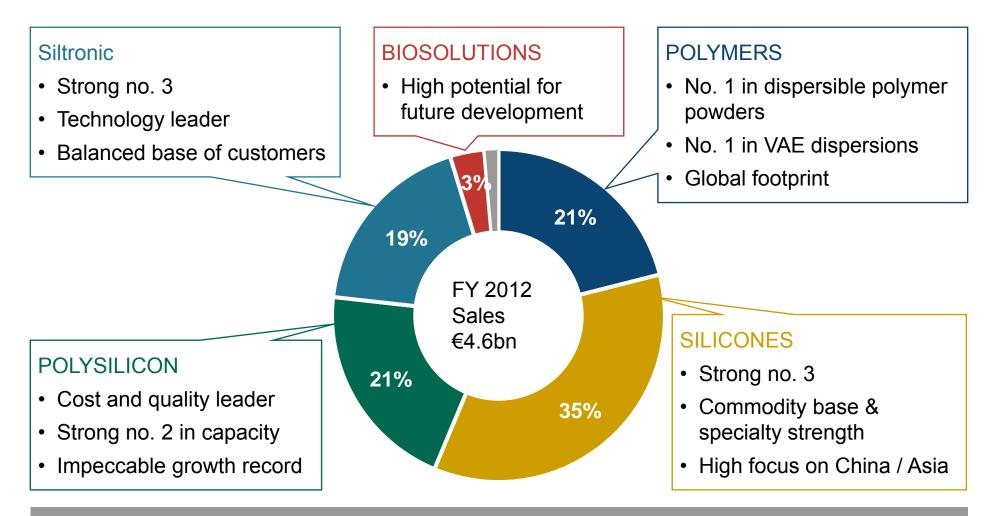
CREATING TOMORROW'S SOLUTIONS

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OUR BUSINESS PORTFOLIO – A FOUNDATION FOR GROWTH

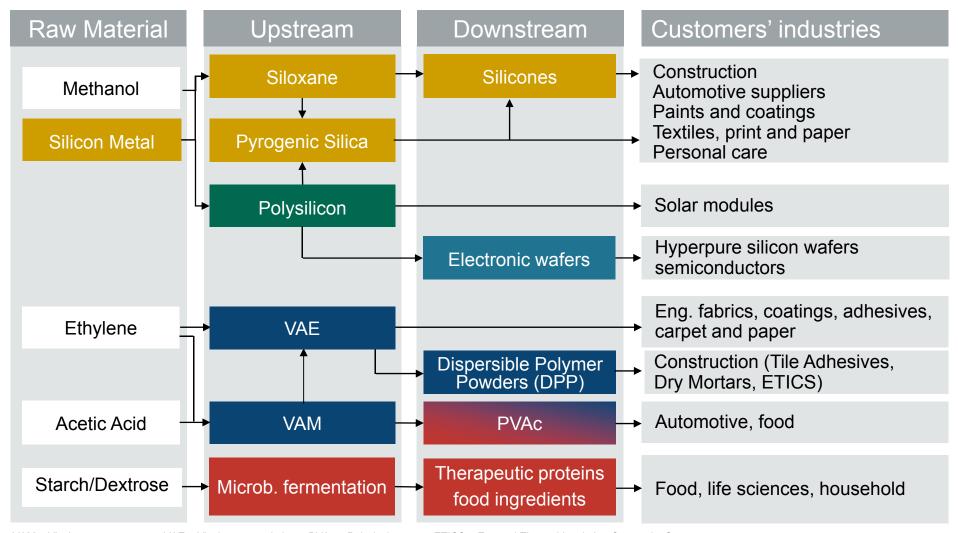


Innovation & Engineering





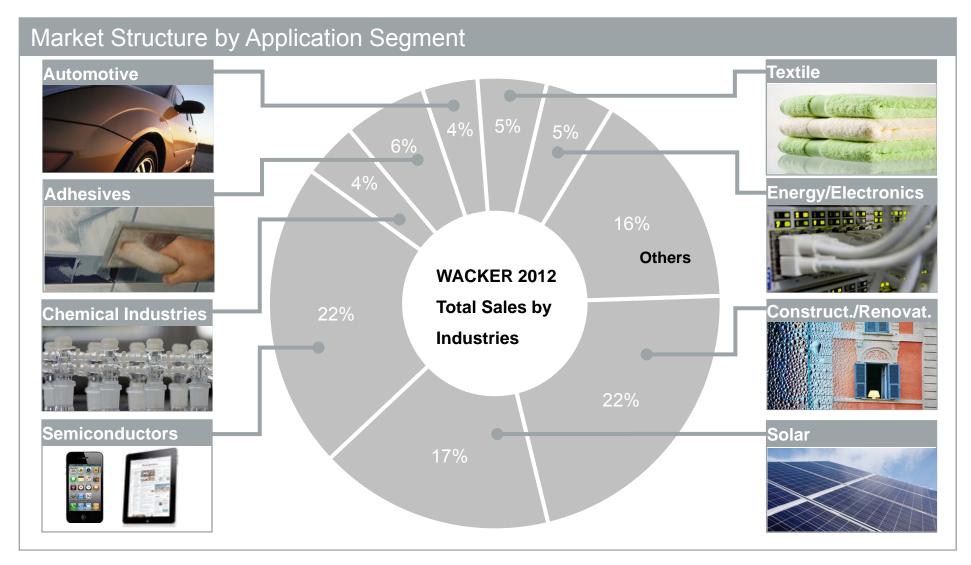
WACKER - HIGHLY INTEGRATED OPERATIONS BASED ON FOUR KEY RAW MATERIALS



VAM = Vinyl acetate monomer. VAE = Vinyl acetate ethylene, PVAc = Polyvinyl acetate, ETICS = External Thermal Insulation Composite Systems



DIVERSIFIED END MARKET PORTFOLIO





PRODUCTION SITES WITH ECONOMIES OF SCALE WORLDWIDE

Burghausen



Singapore



Nünchritz



Nanjing



Tennessee

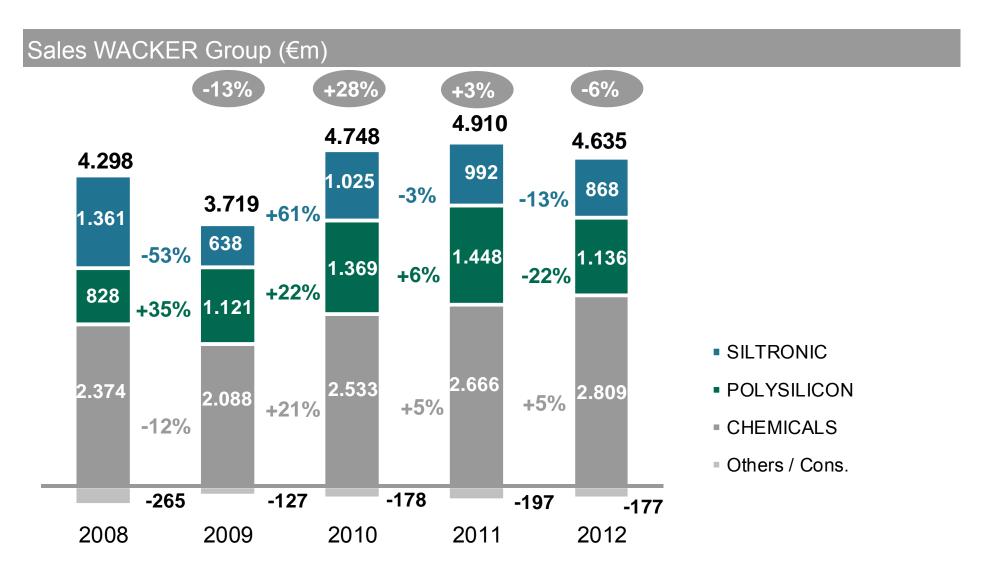


Zhangjiagang





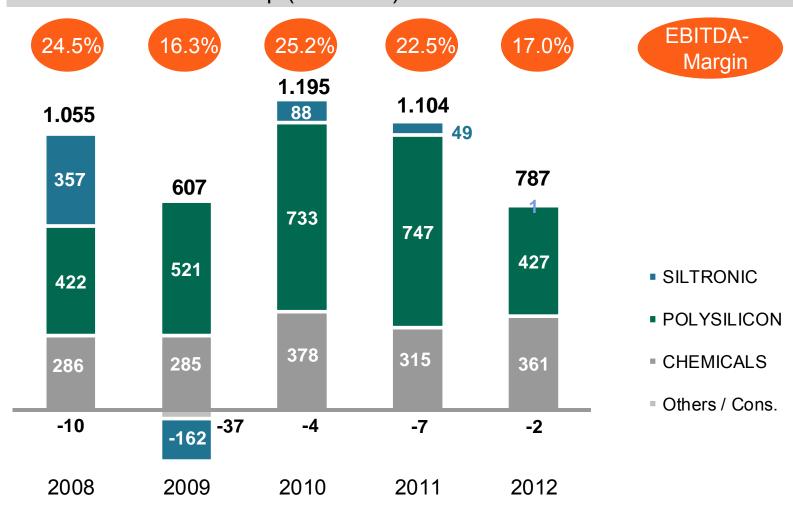
GROUP SALES DECREASE BY 6% VS. 2011, CHEMICALS WITH 5% GROWTH, SILTRONIC AND POLYSILICON BELOW 2011





EBITDA BELOW PREVIOUS YEAR – GROUP MARGIN AT 17.0%

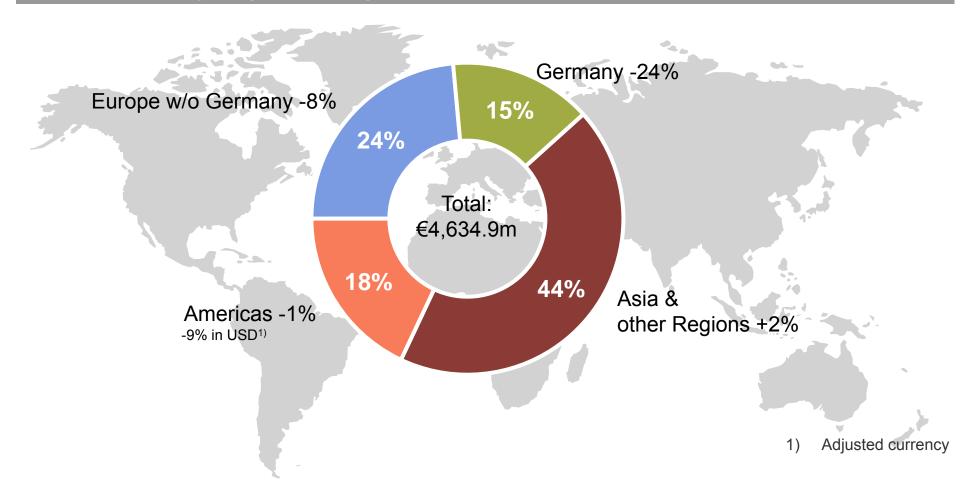
EBITDA WACKER Group (mn. EUR)





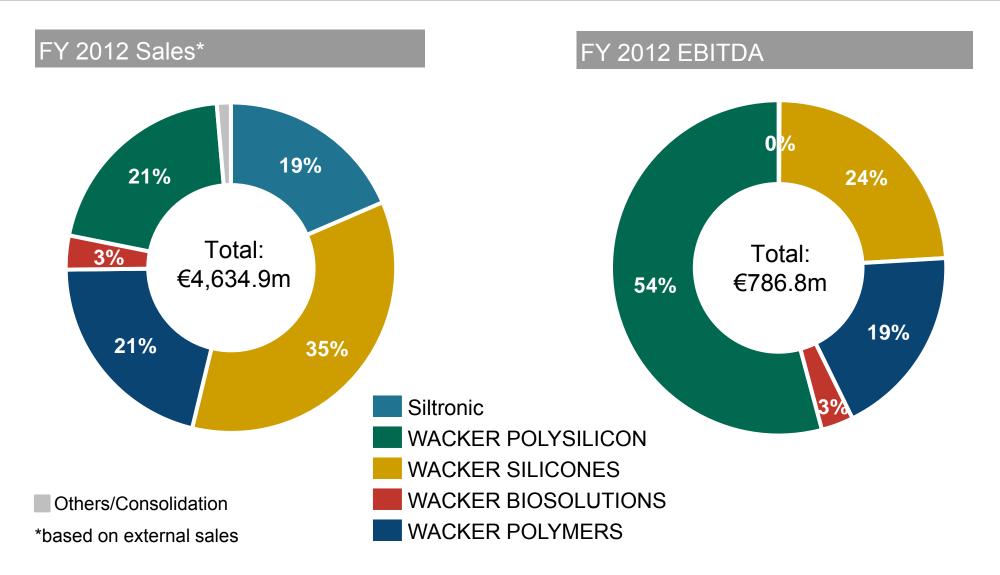
WACKER GLOBALIZES FAST AS GROWTH CONTINUES IN ASIA

FY 2012 Sales by Region, Changes YoY (%)





STRONG PERFORMANCE IN SILICONES





SOLID VOLUME DEVELOPMENT IN SILICONES

WACKER SILICONES

| €m | FY 2012 | FY 2011 | % YoY |
|---------------|---------|---------|-------|
| Sales | 1,648.0 | 1,593.8 | 3.4 |
| EBITDA | 189.3 | 182.9 | 3.5 |
| EBITDA margin | 11.5% | 11.5% | - |
| EBIT | 106.4 | 103.3 | 3.0 |
| EBIT margin | 6.5% | 6.5% | - |
| Capex | 158.8 | 106.3 | 49.4 |

- Pricing pressure
- Higher Volumes
- Positive FX effect
- Utilization rate at the same level as 2011
- Raw Material in total remained on the high level of 2011, silicon metal price is easing
- Chinese Siloxane JV refinanced to improve local competitiveness



STRONG PERFORMANCE IN CONSTRUCTION AND SUBSTITUTION MATERIALS

WACKER POLYMERS

| €m | FY 2012 | FY 2011 | % YoY |
|---------------|---------|---------|-------|
| Sales | 1,003.1 | 928.1 | 8.1 |
| EBITDA | 147.4 | 111.8 | 31.8 |
| EBITDA margin | 14.7% | 12.0% | - |
| EBIT | 110.7 | 76.2 | 45.3 |
| EBIT margin | 11.0% | 8.2% | - |
| Capex | 58.8 | 30.4 | 93.4 |

- About 8% growth in sales yoy from volumes and product mix
- Sales exceed €1bn for the first time
- Raw material costs on level of 2011



HIGHER VOLUMES AND POSITIVE FX EFFECTS SUPPORTED SALES 2012

WACKER BIOSOLUTIONS

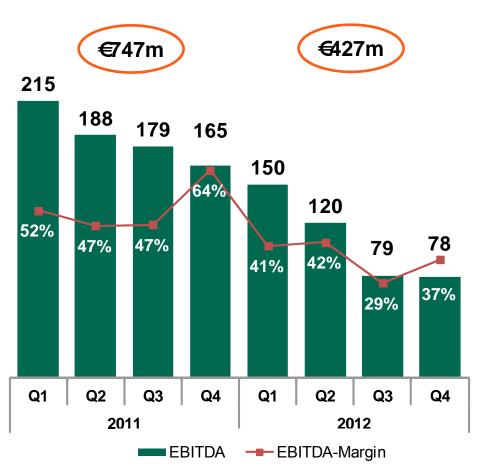
| €m | FY 2012 | FY 2011 | % YoY |
|---------------|---------|---------|-------|
| Sales | 157.6 | 144.5 | 9.0 |
| EBITDA | 24.5 | 20.4 | 20.0 |
| EBITDA margin | 15.5% | 14.1% | - |
| EBIT | 17.8 | 13.3 | 33.8 |
| EBIT margin | 11.3% | 9.2% | _ |
| Capex | 19.3 | 8.6 | >100 |

- Volume growth in 2012
- Expanding capacities for chewing gum base
- All activities with growth



POLYSILICON PRICES HALVED IN 2012

EBITDA (€m)/EBITDA-Margin (%)



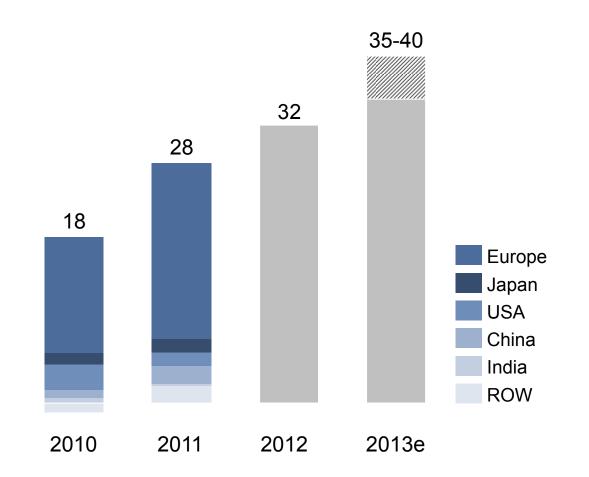
Comments 2012

- 20% higher shipments in 2012
- Large negative price effects vs. 2011
- Prepaid contracts with temporary adjustments to prices and volumes to address current market situation
- Includes €113m retained prepayments and damages from cancelled contracts



2012 RECORD AMOUNT OF NEW PV INSTALLATIONS - FURTHER GROWTH IN 2013 EXPECTED

New PV installations by region (GWp)



Growth Drivers

- Lower PV system price
- More countries adding incentives
- Increasing competitiveness

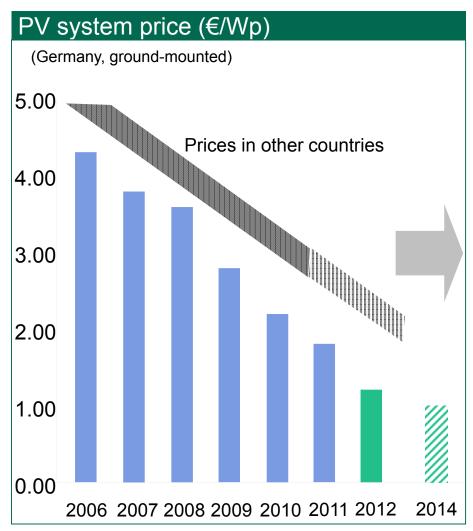
Challenges

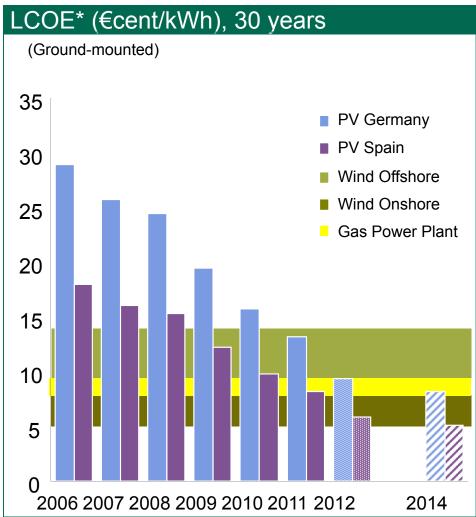
- Potential trade war escalation between EU and China
- Adjustments of incentive structures for feed-in-tariffs

Source: EPIA; WACKER analysis



FAST DECLINING PV SYSTEM PRICES – PV COMPETITIVE TO GAS AND WIND

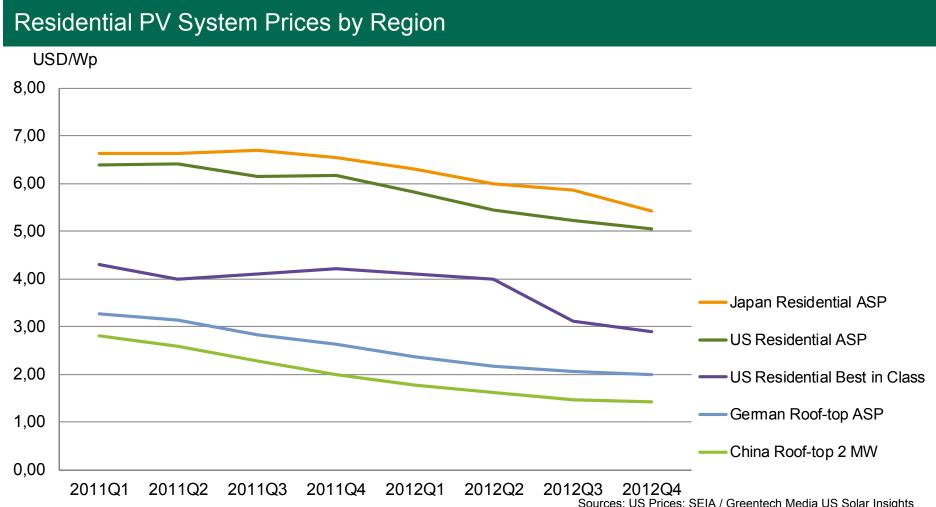




Source: LBBW 02/2009, Industry announcements, WACKER analysis; * LCOE: Levelized Cost of Electricity



STILL BIG REGIONAL DIFFERENCE IN RESIDENTIAL PV SYSTEM PRICE





Sources: US Prices: SEIA / Greentech Media US Solar Insights Japan Prices: New Energy Promotion Council & WACKER estimate Germany Prices: EuPD & WACKER estimate

China Prices: Solarbuzz

POLY EXPANSION TENNESSEE (POLY 11) ON TRACK – PLANT CAPACITY OF 20 KT P.A. AFTER OPTIMIZATION

Tennessee





Milestones

- 01/2011-06/2011 site development
- 06/2011 start of construction work
- 06/2012 start of assembly work
- 2015 ramp up poly production timing was rescheduled and is flexible depending on market conditions
- Full capacity increases to 20kt due to plant layout optimization and process upgrades.
- About \$2bn total investment



AD-TARIFF FOR POLYSILICON IMPORTS TO CHINA AS POTENTIAL REACTION ON US TARIFFS ON CN MODULES

Timeline Anti-Dumping US - EU - China

 May 2012 US DoC condemns Chinese cell producers to anti dumping tariffs of approx. 35% in some cases even higher; industry draws aside in advance



Jul 2012 China investigates US and Korean solar materials imports



Aug 2012 China initiates European polysilicon imports investigation



 Sep 2012 EU starts investigations on potential dumping of Chinese cell producers ("single most important AD-complaint in history" according to EU commission)

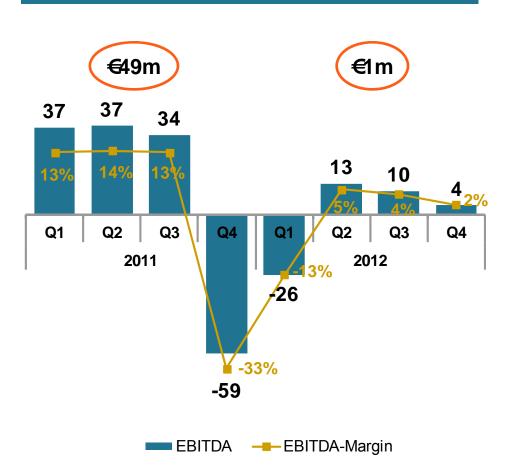
- Oct 2012 Final decision on US-tariffs for Chinese cells/modules: ~ 35% tariffs for most module producers confirmed. thin film not affected
- Feb 2013 MOFCOM decision on potential polysilicon tariffs remains open
- Jun 2013 June 9th latest date for disclosure of findings by EU authorities

Source: Local customs authorities; WACKER analysis



SILTRONIC EBITDA IMPACTED BY RESTRUCTURING COST – BREAK EVEN IN 2012 - FULL BENEFIT IN 2013 EXPECTED

EBITDA (€m)/EBITDA margin (%)



Lead-Site-Strategy/Profitability Focus

2011: - Closure of 200mm at Hikari

- €50m restructuring in Q4 2011
- Headcount reduction approx. 500
- Expected savings €30m p.a.

2012: - SD-Consolidation

- €15m restructuring in Q1 2012
- Expected savings €30m p.a.

Proforma Consolidation of Singapore JV*

Sales €1,030m

EBITDA €114m (11% EBITDA margin)

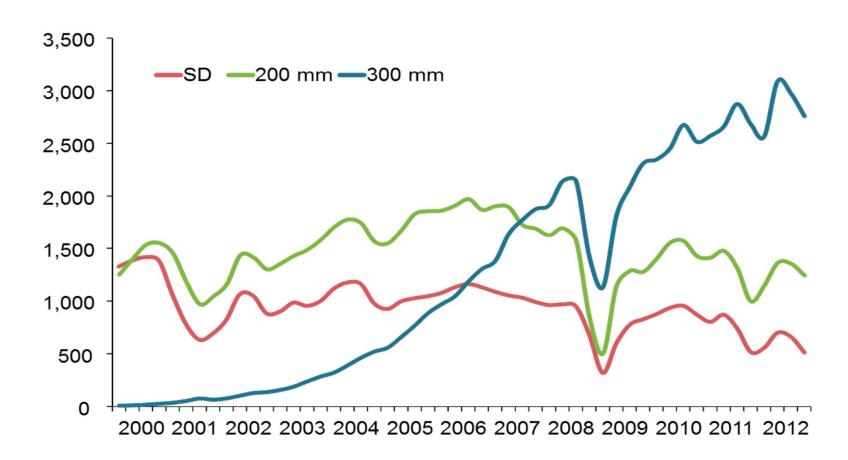
*Assumes full consolidation of the Joint Venture excluding restructuring. The 50:50 JV is currently acounted for at-equity, with a dilutive effect in 2012 on reported Siltronic EBITDA.



Nomura Global Chemical Leaders Conference, Venice Dr. Joachim Rauhut, CFO, March 21, 2013, Slide 19

300MM AND 200MM ABOVE 2011 LEVELS; 200MM BENEFITS FROM SMALLER DIAMETERS SHIFT

Wafer market by diameter (million cm²)

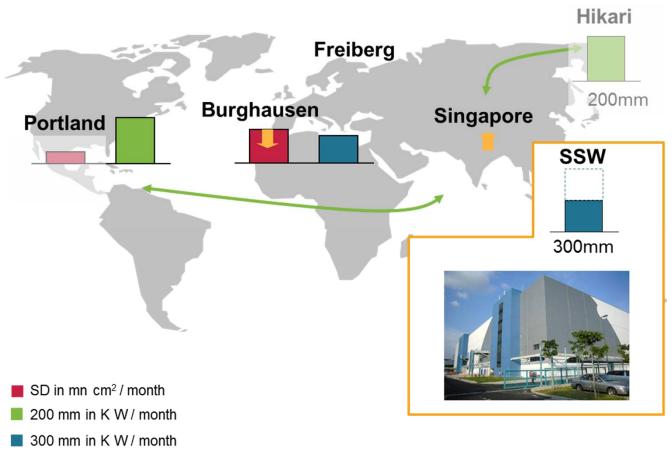


Source: SEMI; SD = Small Diameter



HIKARI CLOSURE (200MM) AND SD CONSOLIDATION SUCCESSFULLY EXECUTED

Siltronic production sites

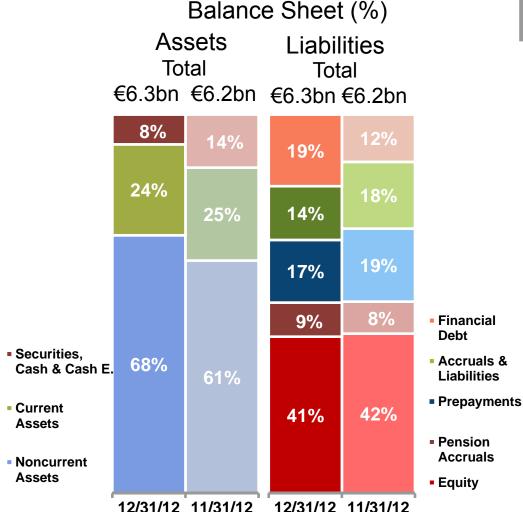


- SSW as 300mm lead site
- <300mm:
 - SD Freiberg closed 2009
 - 200mm Hikari closed 2012
 - SD Portland closed 2012
 - SD Burghausen with ongoing capacity adjustment
- Number of employees at the end of the year
 - 2011: 4,974
 - 2012: 3,978

SD = small diameters



NET DEBT RISING AS PLANNED – FIRM CAPEX AND WORKING CAPITAL CONTROLS IN PLACE



Characteristics 12/31/12

- Noncurrent assets: €4,373m
- Securities, cash and cash equivalents: €497m
- Provisions for pensions: €569m
- Net financial liabilities: €701m
- Equity: €2,618m
- Prepayments received per 12/31/12: €1,048m
- €300m Promissory notes (German Schuldschein) issued in Feb, 2012
 - Capex: €1,095m



OUTLOOK 2013: FY SALES ON 2012 LEVEL, FY EBITDA BELOW 2012 LEVEL

Key Assumptions for 2013

Group: - Guidance assumes polysilicon prices at the level of Q4 2012.

- Uncertainties from Anti-Dumping procedures

Chemicals: - All segments with positive outlook and solid trend

Siltronic: - Recovery through the year, but prices on average below previous year

- Cost roadmap for 300mm established

POLYSILICON: - ASPs stabilized in Q1 2013, some positive price signals, still overcapacities

- Expect global installations to grow between 35 and 40 GW

- Aggressive cost roadmap in implementation

Investments: - Below €600m, close to depreciation level

Net Cash Flow: - Significantly less negative than 2012,

- Net financial debt increasing, target less than €1.0bn

FX - Assumed ø annual exchange rate of USD/€ at 1.35



THANK YOU FOR YOUR ATTENTION.

Q1 2013 RESULTS WILL BE PUBLISHED ON APRIL 30th, 2013

