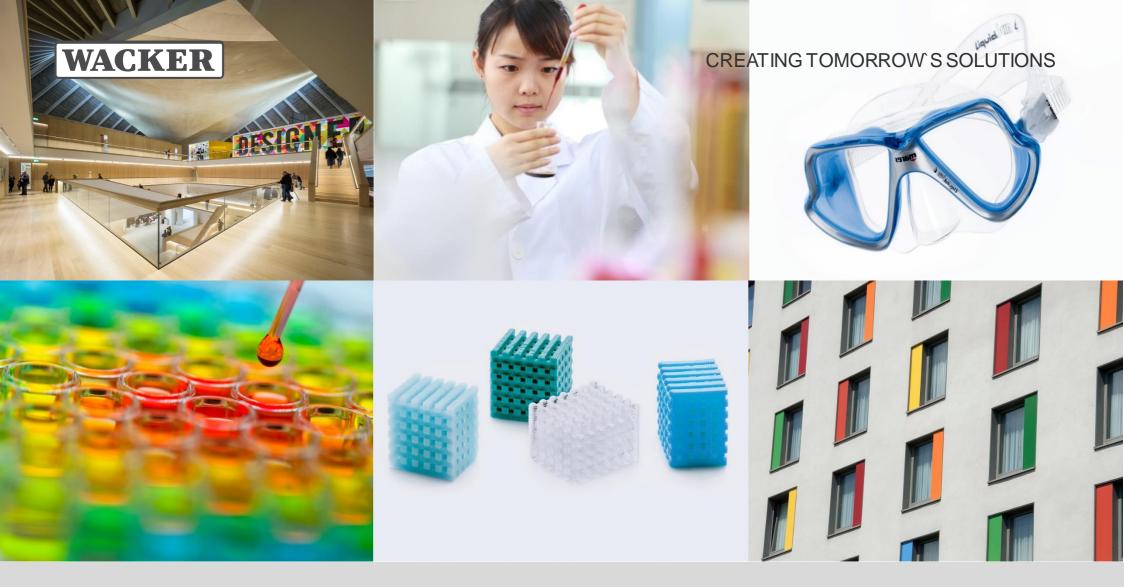


2017 Capital Market Day – Wacker Chemie AG Managing for Growth and Cash

London, October 4, 2017 Rudolf Staudigl (CEO), Christian Hartel, Auguste Willems, Tobias Ohler (CFO)

Agenda	Wednesday, October 4, 2017	Exec. Board Member
13:00	Strategy, POLYSILICON	Rudolf Staudigl (CEO)
13:45	POLYMERS	Christian Hartel
14:30	Coffee Break	
15:00	SILICONES, BIOSOLUTIONS	Auguste Willems
15:45	Financial Performance	Tobias Ohler (CFO)
16:30	Summary	Rudolf Staudigl (CEO)





2017 Capital Market Day – Wacker Chemie AG Managing for Growth and Cash

Strategy, POLYSILICON Rudolf Staudigl (CEO)

Targets for the Next Years Confirmed – Growth and Cash

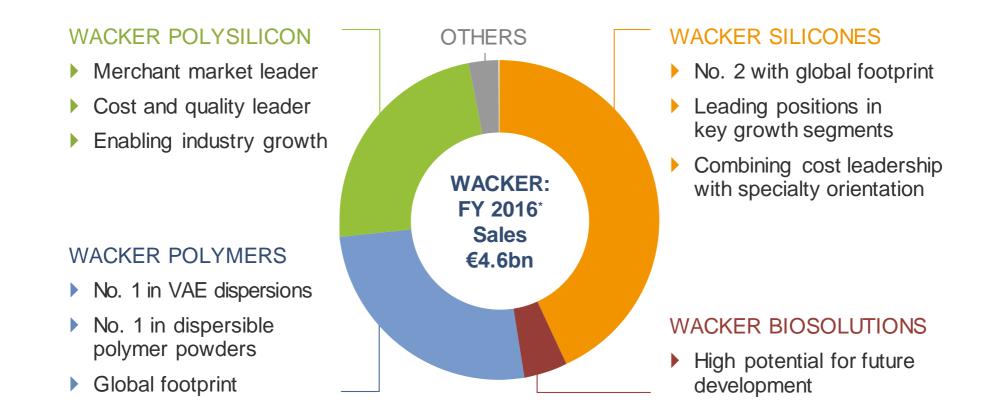
- Extend Leverage Phase
- 2 Continue to Grow Above Chemical Production

- **3** Focus on Sustainability
- **4** Sustain Attractive Margins Throughout the Cycle

5 Generate Cash



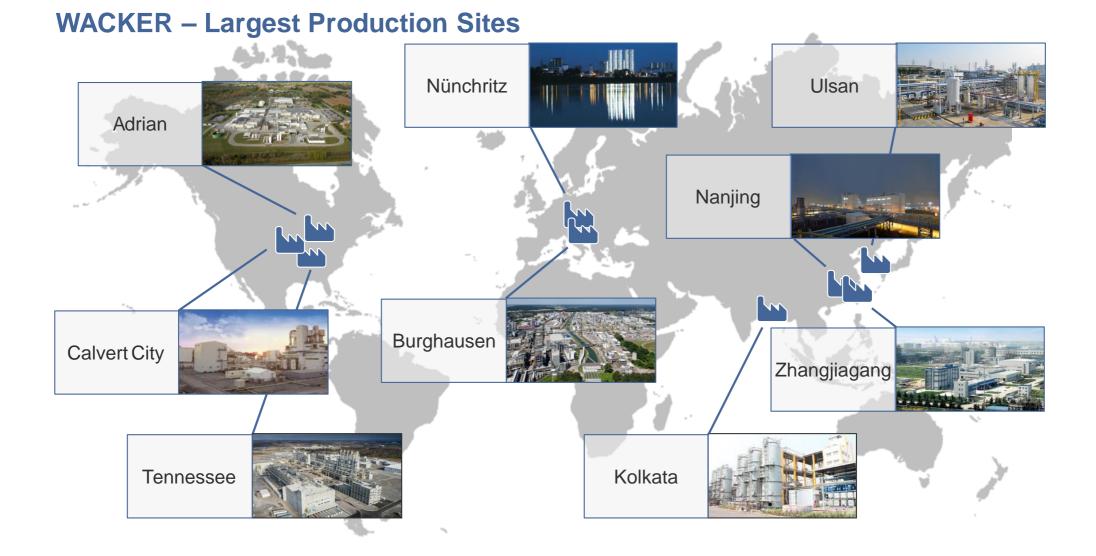
Our Business Portfolio – Shaped for Future Growth



*External Sales in %, adjusted according to IFRS 5



Global Asset Base in Place – A Foundation for Growth



WACKER Capital Market Day 2017 Investor Presentation Presentation

5

Capital Market Day 2017 – Topics Covered



- 2 Continue to Grow Above Chemical Production
- **3** Focus on Sustainability



POLYSILICON

- 4 Sustain Attractive Margins Through Economic Cycle
- 5 Generate Cash

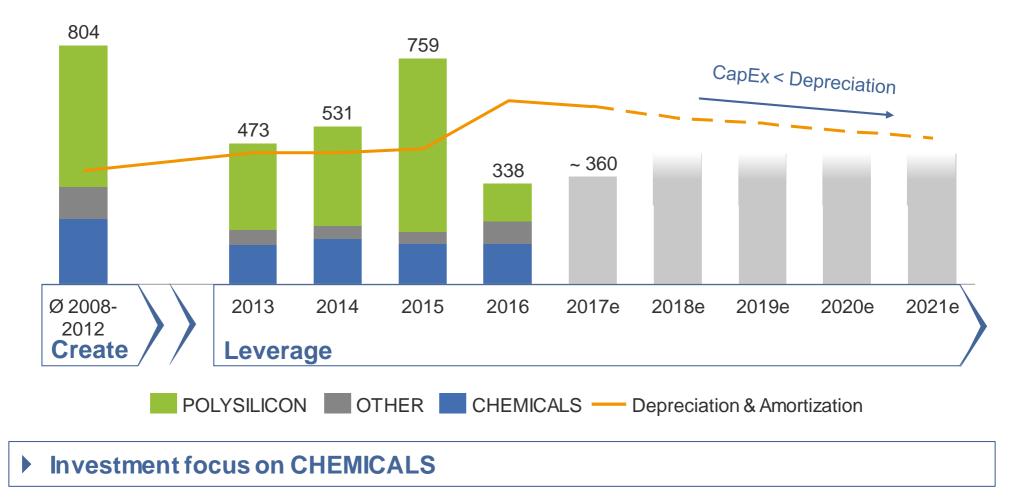


INNOVATION



Overall CapEx Significantly Below Depreciation

CapEx vs. Depreciation Expense WACKER Group w/o Siltronic (€m)





Chemical Growth with a Strong Downstream CapEx-Pipeline

CapEx Landscape – Exemplary projects and GFO* dates

EUROPE

- Silicones Burghausen: '16 and '18
- ▶ VAE Burghausen: '17
- Fermentation Leon: '18
- Silicon-Metal-Norway: '19

Downstream Projects

- ▶ Projects in the range of ~ €5-60m
- Average ROI > 20%, payback < 4y</p>

Selective Strategic Projects

- HDK®-Tennessee
- Silicon-Metal-Norway

AMERICAS

- VAE Calvert City: '15
- Cyclodextrines Eddyville: '16
- Silicone emulsions Adrian: '18
- Silicone emulsions Jandira: '17
- HDK®-Tennessee: '19

ASIA

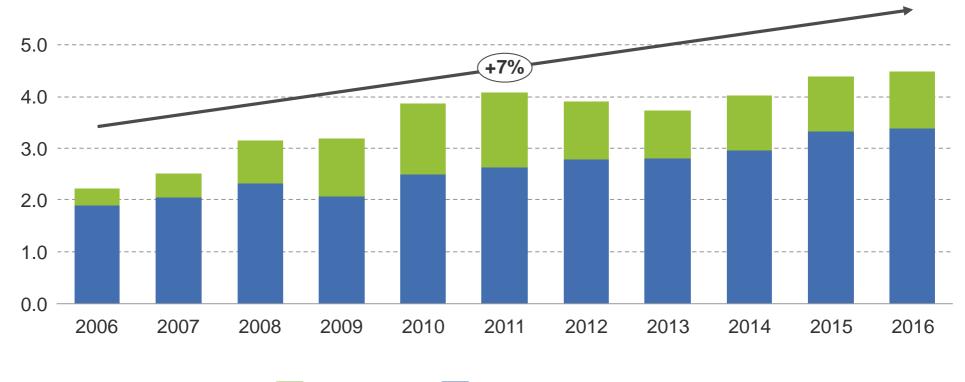
- Silicone surfactants Amtala: '18
- Silicone elastomers Zhangjiagang: '18
- Silicone elastomers Jincheon: '18
- VAE Nanjing: '18
- VAE Ulsan: '19

*GFO = Good for Order



WACKER Historically with Solid Growth Driven by Chemicals

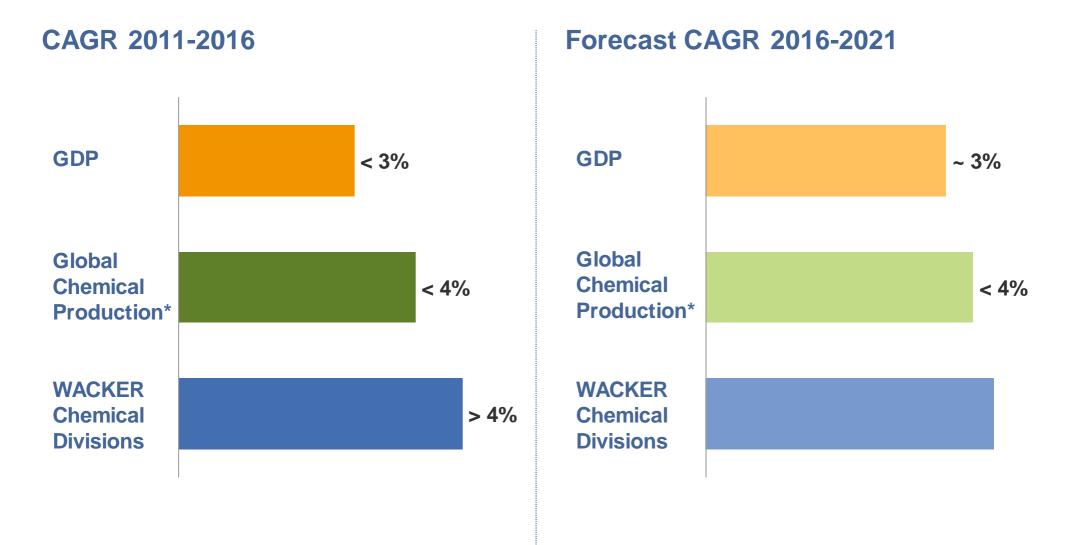
Sales CHEMICALS and POLYSILICON (€bn)



POLYSILICON Chemical Divisions +6% CAGR



In Line with Goal Continue to Grow Above Chemical Production



*without Pharma; Sources: IMF, CEFIC, VCI, American Chemistry Council, Chemdata International



WACKER POLYSILICON Generate Cash Flow from Strong Assets

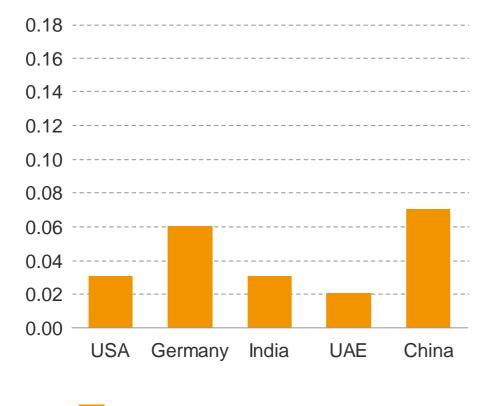




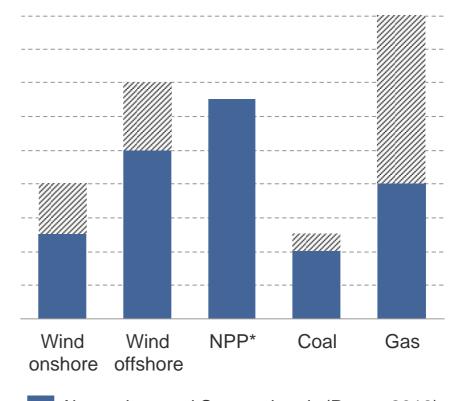
Capital Market Day 2017 Investor Presentation

Competitive PV Power Rates in Sunny Regions Fuel Growth

Power Rates (€/kWh)



Solar (Tender Results and PPAs)



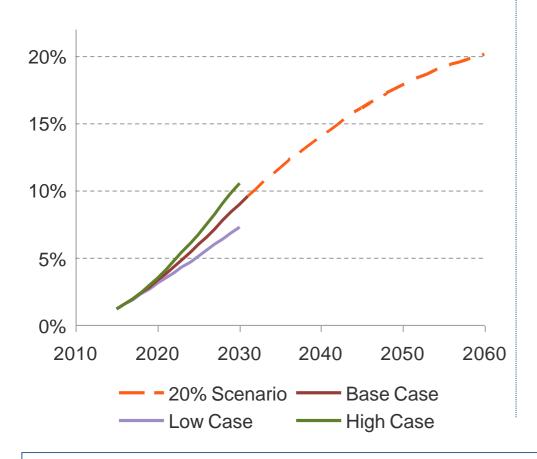
Alternatives and Conventionals (Range 2016)

*Nuclear Power Plant Hinkley Point C UK; Source: SeeNews Renewables, Industry Announcements



Capital Market Day 2017 Investor Presentation

PV Could Cover at Least 20% of Global Electricity Demand



PV Share of Electricity Demand

Growth Drivers

- Competitive costs and further potential
- All relevant market segments addressable
- Abundant raw material supply (e.g. silicon)
- Easy to implement
- Declining costs of electricity storage

Solar is by far the largest energy source available

Source: IEA, BNEF, Market Studies, WACKER Estimate



Mono-Based PV is Growing Faster than Multi-Based PV



▶ ~ 2% higher absolute efficiency for mono cells drives growth

Source: WACKER Estimate



WACKER is the Long Time Leader in Quality and Technology

Technical Benchmarks for Most Important Impurities

	Dopants	Carbon	Iron
WACKER			
Tier 1			
Tier 1			
Tier 1			
Tier 2			
Tier 2 (FBR)			

WACKER POLYSILICON

- Technology: industry leader
- Quality: industry leader
- Fast learning curve
- Strongest assets
- Reliable

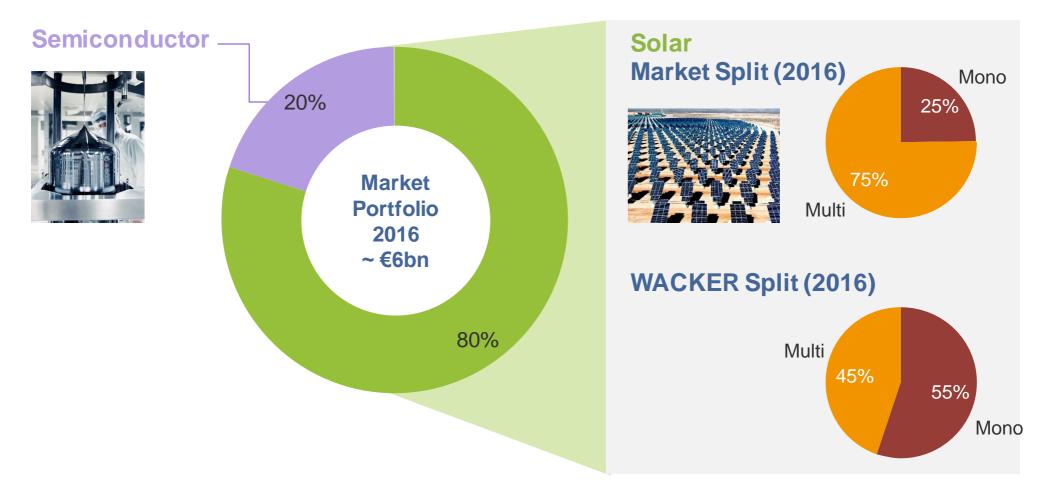
Dopants	Carbon	Iron
< 20 ppta	< 20 ppba	< 500 ppta
< 300 ppta	< 50 ppba	< 5,000 ppta
> 300 ppta	> 50 ppba	> 5,000 ppta

Source: WACKER Estimate 2017



WACKER Quality Reflected in Overproportional Mono Share

Polysilicon Market Structure by Application Segment



Source: WACKER Estimate; Semiconductor: Gartner



Capital Market Day 2017 Investor Presentation

Continued Cost Leadership in High Quality Polysilicon

-33% 100 > 30% 67 2012* 2017e 2021e

Cash Cost (Index = 100)

Aggressive Cost Reduction Targets

- Continuous cost reduction at all sites
- Reducing energy consumption
- Optimizing raw materials mix and resource efficiency
- Improving labor productivity
- Higher volumes by process optimization

*without Tennessee



WACKER – A Long Term Market Leader in a Dynamic Landscape



Source: Industry announcements; WACKER Estimate



WACKER POLYSILICON Generate Cash Flow from Strong Assets





Capital Market Day 2017 Investor Presentation

INNOVATION Innovation is Key to WACKER's Business Strategy

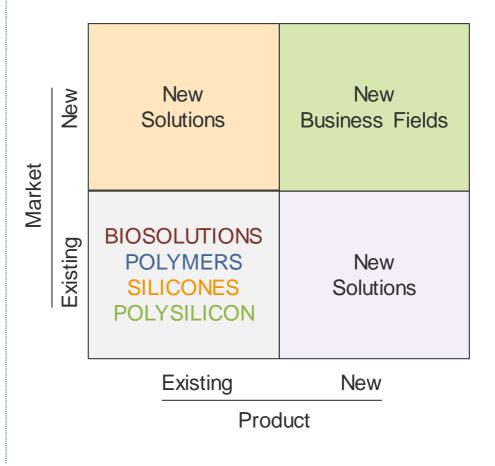
Key Facts

- ▶ 3.2% of sales on R&D (2016)
- WACKER holds around
 4,100 active patents and about
 1,800 pending patent applications
- Annually, the Group has applied for 90-100 inventions over the last 5 years



WACKER Consortium, Munich

Our Systematic Approach





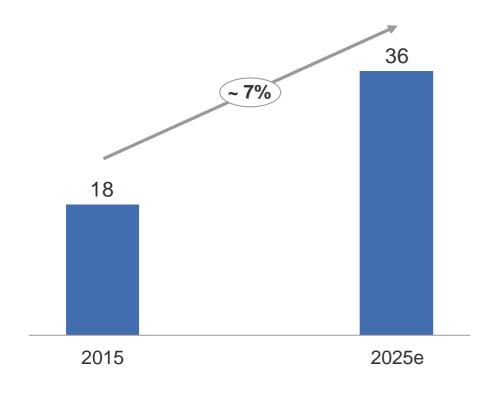
INNOVATION Worldwide Capabilities for Innovation – Close to our Customers





INNOVATION WACKER: Unique Silicon Know How for Future Growth Fields

LIB* Cell Market (\$bn)



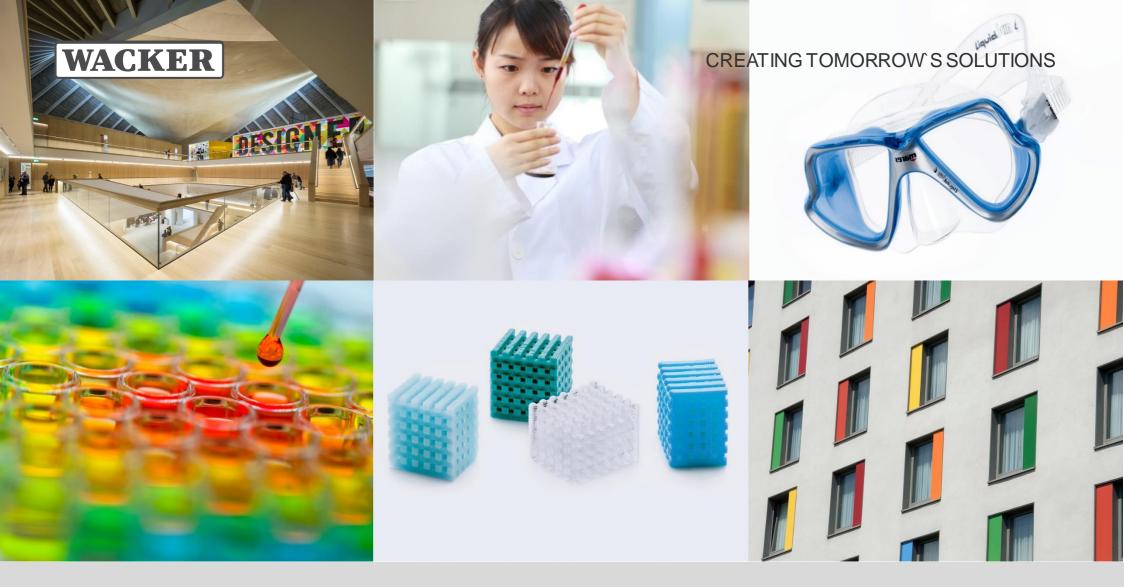
Silicon-Based Active Materials for LIB Anodes

- Anode materials account for ~ 7% of cell costs
- Products for diverse fields of applications in advanced development status
- Tests at leading cell manufacturers promising
- Market entrance scheduled for 2018/2019

> Significant increase in energy density demonstrated in commercial cell format

*LIB = Lithium-Ion Battery; Source: Avicenne Energy: The Rechargeable Battery Market and Main Trends 2015/2016-2025, 2016/2017





2017 Capital Market Day – Wacker Chemie AG Managing for Growth and Cash

POLYMERS Christian Hartel, Member of the Executive Board

Capital Market Day 2017 – Topics Covered

- Extend Leverage Phase
- 2 Continue to Grow Above Chemical Production
- **3** Focus on Sustainability
- 4 Sustain Attractive Margins Through Economic Cycle
- 5 Generate Cash



Customer Focus



Operational Excellence



POLYMERS



CUSTOMER FOCUS Close to our Customers with Strong Technical Support

Our commitment

 WACKER products and solutions are our customer's first choice

Value proposition

We offer customized solutions to create added value for our customers

22 Technical Centers







CUSTOMER FOCUS WACKER ACADEMY – A Global Network for our Customers





WACKER ACADEMY

- Customer & Distributor teach-in
- Mix between theory and practice
- Meeting room plus lab
- Direct customer interaction





Capital Market Day 2017 Investor Presentation

CUSTOMER FOCUS Strong Focus on our Customers' Needs – Around the Globe





OPERATIONAL EXCELLENCE WACKER Operating System (WOS) with Focus on Productivity

Continuous Improvements

Ambitious Goals

Reduction of specific operating costs

Projects

 Clearly defined responsibilities and projects

Tools

Use of state of the art tools

Employees

Strong employee participation

WACKER Operating System



900 employees trained



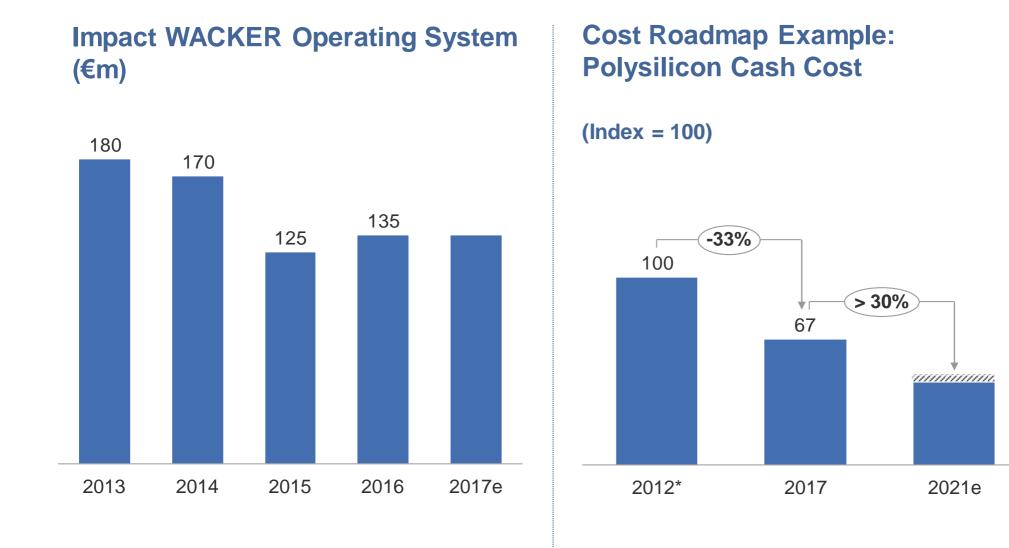
100 production facilities within WACKER globally



500 measures and projects per year



OPERATIONAL EXCELLENCE WOS with Proven Track Record and Ambitious Goals



*without Tennessee



OPERATIONAL EXCELLENCE Evolution of WACKER Operating System



A systematic approach, continuously extending the scope of activities



OPERATIONAL EXCELLENCE Process Development with Essential Contribution

Pilot plant

Develop scale up rules and improve technologies



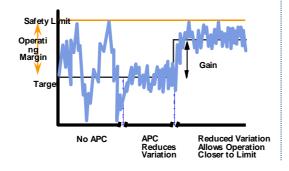
CFD* Optimized design of processes and

equipment

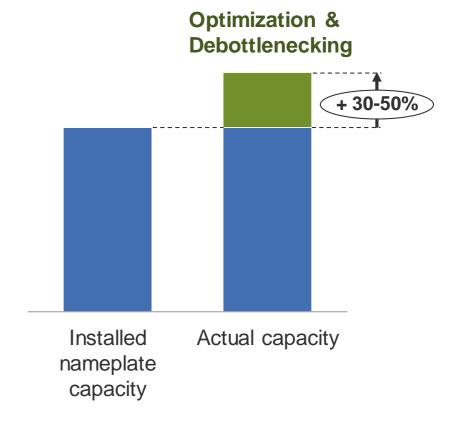
Tere en Steamine 1 1 S0%-01 1 S0%-01 1 S18-00 0 000-00 1

APC*

Pushing the plant to optimum, avoid dynamic losses



Asset optimization Production capacities

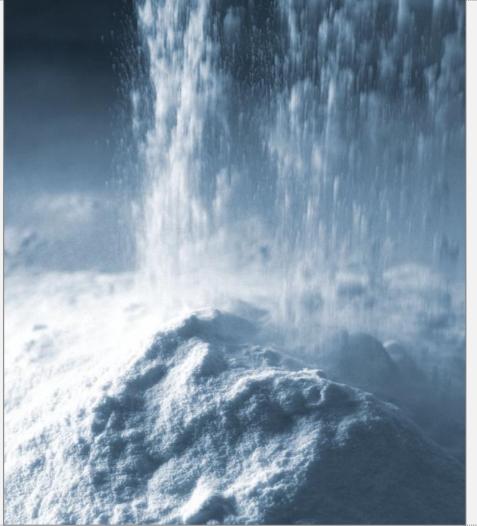


*CFD = Computational Fluid Dynamics; APC = Advanced Process Control



WACKER POLYMERS Growth with Customer Focus, Substitution and Innovation

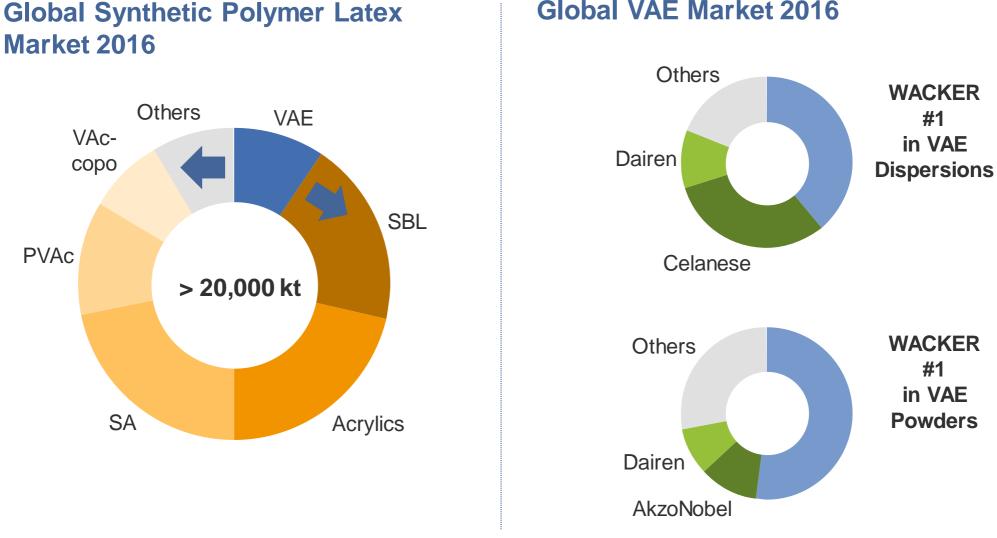
Push transformation in construction towards higher building standards



Replacement of non-VAE technologies based on value offering



WACKER is the Market Leader in VAE Dispersions and Powders



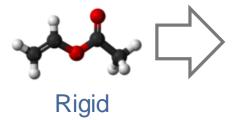
SA = Styrene Acrylics, VAc-copo = Vinyl Acetate Co-Polymers, PVAc = Polyvinyl Acetate, SBL = Styrene Butadiene Latex

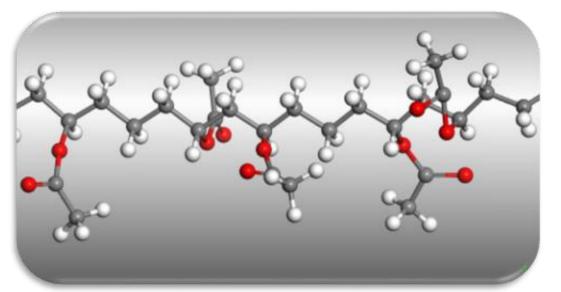
Global VAE Market 2016



VAE – Tailor Made Products Copolymerized of VAM and Ethylene

Vinyl acetate





Ethylene



Flexible

Properties due to Vinyl Acetate units

- Polar
- Hard feel
- Rigid
- Strength

Properties due to Ethylene units

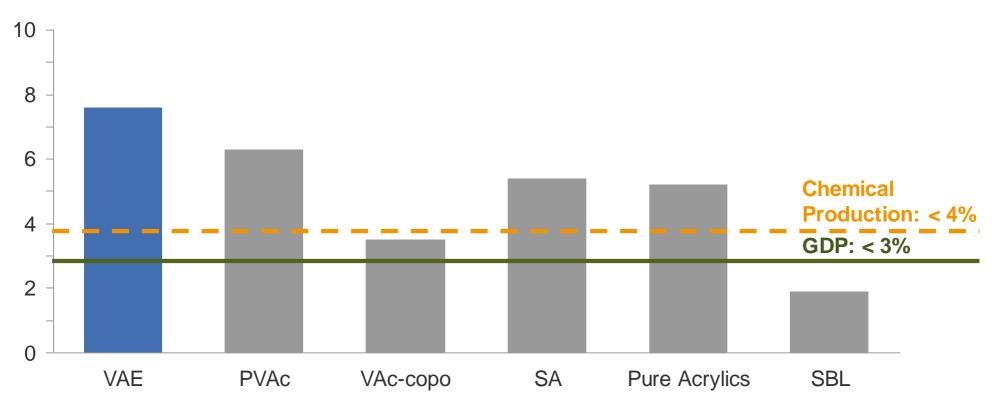
- Nonpolar, hydrophobic
- Soft feel
- High flexibility
- High chemical resistance



VAE Outgrew Other Polymers in Latex Market in the Last Years

Synthetic Polymer Latex Market* Volume Growth 2011-2016

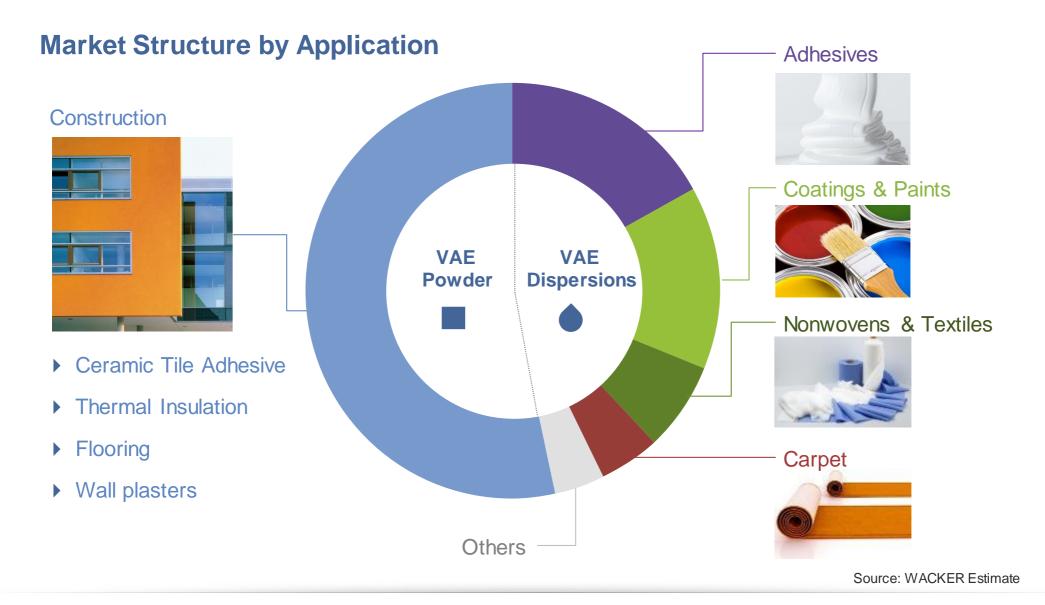
CAGR in %



PVAc = Polyvinyl Acetate, VAc-copo = Vinyl Acetate Co-Polymers, SA = Styrene Acrylics, SBL = Styrene Butadiene Latex *Source: Kline 2017



Core Applications Outperforming Each Market Segment





Success Story Based on Combination of Dispersions and Powders

POLYMERS with "Tandem Approach"- #1 in Dispersions and Powders Market

World Class Setup

Market Leader



VAE Dispersions Market

VAE Powders Market



#1

Tandem approach and market position enable quick loading



VAE Powders with Many Advantages

Ceramic Tile Adhesives



- High Bonding StrengthAllows longer open time
- Fast tile setting

Thermal Insulation



- Enhance the adhesive and reinforcing mortars
- Ensures flexibility
- Optimal shelf life and durability

Flooring



- Adhesion to all substrates
- Good flexibility
- Harden without cracking

Wall Plasters



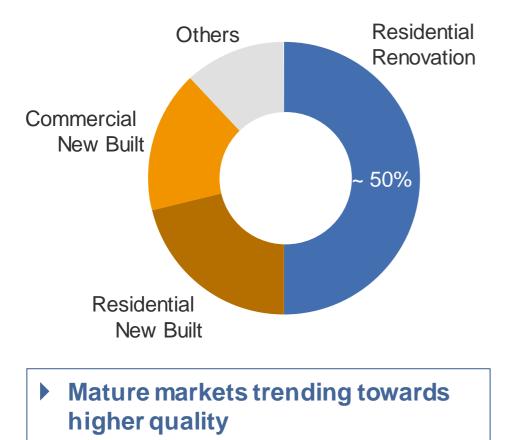
- Improved manual and machine processing
- Increase flexibility
- Smooth, crack-free surfaces



Growth in VAE Powders in Mature and Emerging Markets

Enabler in Mature Markets

Global Ceramic Tiles Market

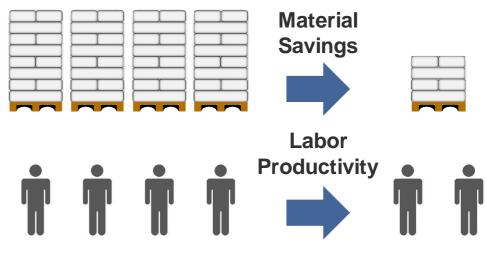


Enabler in Emerging Regions



Thick bed CTA*

Thin bed CTA



*CTA = Ceramic Tile Adhesives; Source: Transparency, WACKER Estimate



VAE Outperforms Alternative Polymer Latex Systems

Adhesives



- Broad adhesion
- Bonding to a wide range of different substrates
- Fast setting and wet tack

Paints



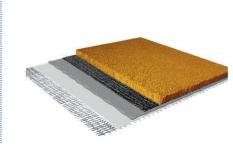
- No plasticizers needed
- Formulation of low odor paints
- Excellent scrub resistance & good hiding characteristics

Nonwoven



- Softness
- Low odor
- Wet strength





- Good compatibility with PVC, bitumen, etc.
- Low odor and emissions
- Low flammability



Continuously Expanding Footprint – Close to our Customers

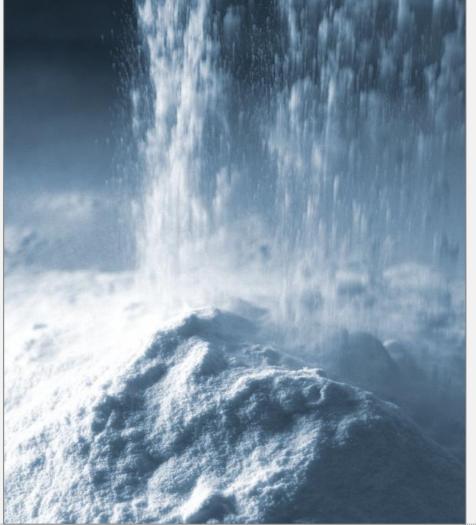


Production sites are located strategically close to raw materials



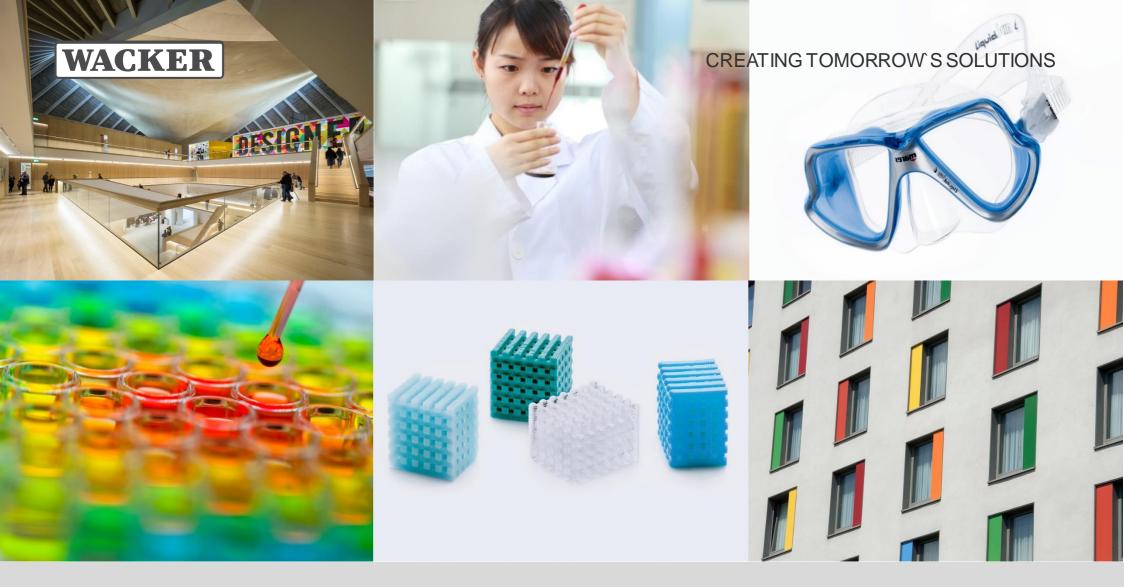
WACKER POLYMERS Growth with Customer Focus, Substitution and Innovation

Push transformation in construction towards higher building standards



Replacement of non-VAE technologies based on value offering





2017 Capital Market Day – Wacker Chemie AG Managing for Growth and Cash

SILICONES, BIOSOLUTIONS Auguste Willems, Member of the Executive Board

Capital Market Day 2017 – Topics Covered





WACKER SILICONES Key Trends and World Class Efficiency Drive Growth

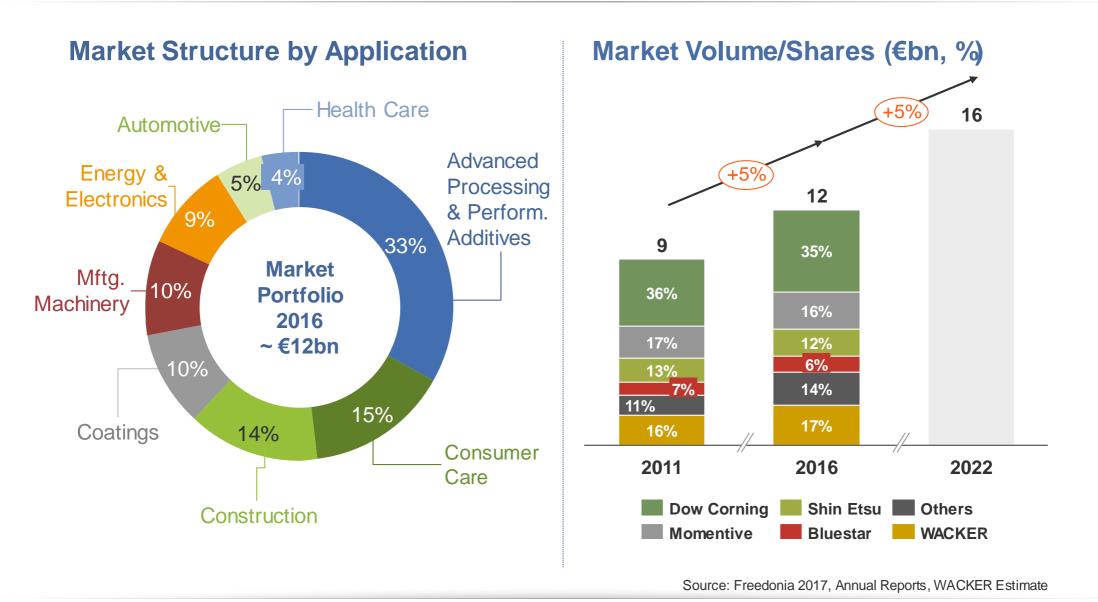


Full portfolio provider with benchmark costs



Capital Market Day 2017 Investor Presentation

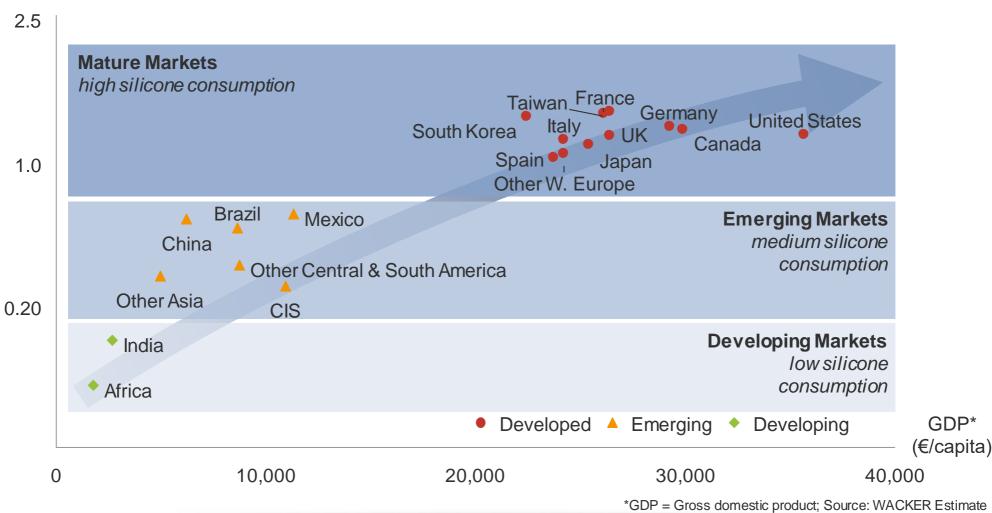
Diversified Across Industries, Customers and Applications



WACKER

Capital Market Day 2017 Investor Presentation

Global Population Will Catch Up with Their Silicone Consumption



Silicone Consumption (kg/capita)



Key Trends Drive SILICONES' Growth



E-Mobility and Renewable Energy



Communication



Urbanization

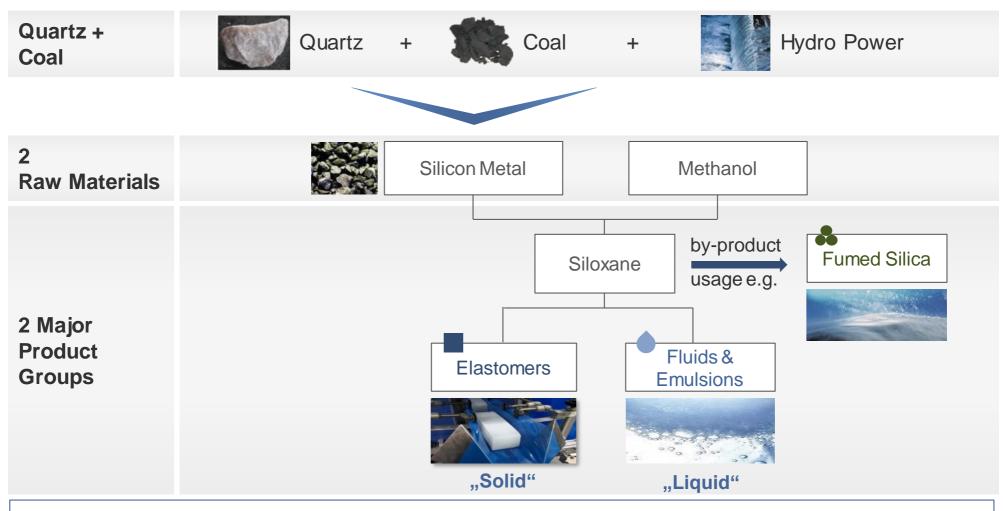


Standard of Living



Capital Market Day 2017 Investor Presentation

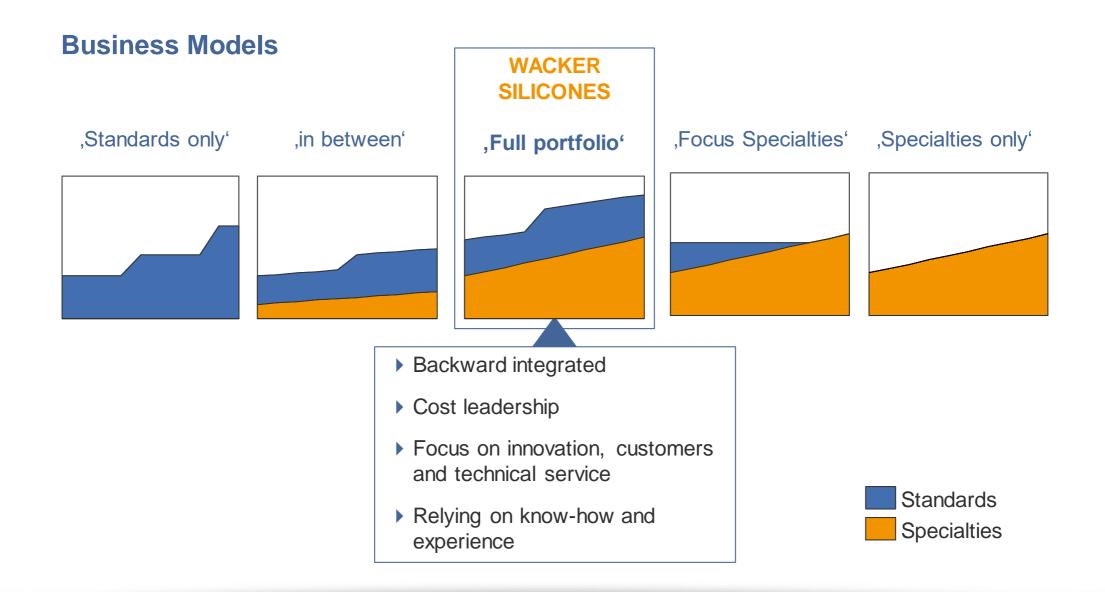
From Silicon Metal to Multiple Markets



> 3,000 products and > 15,000 direct and indirect customers

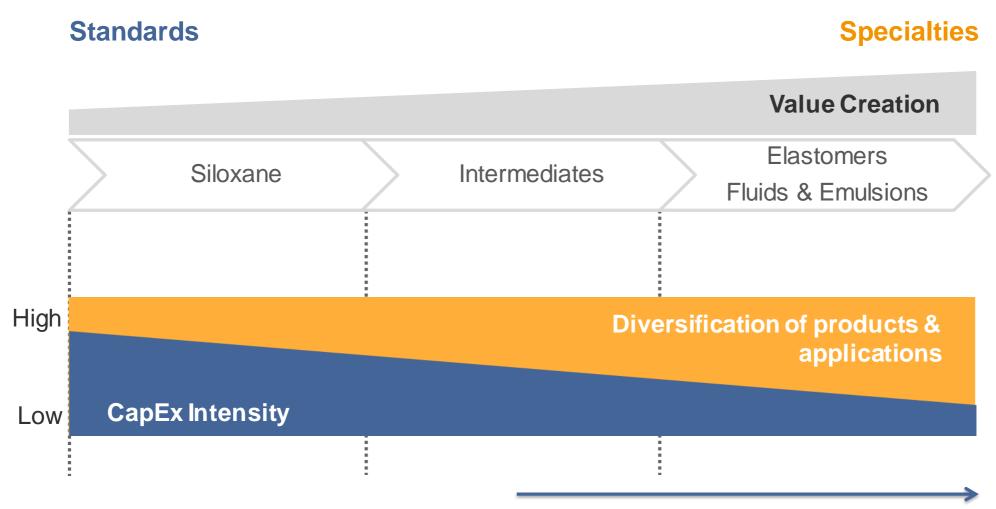


WACKER's Strategy: Full Portfolio Provider with Global Footprint





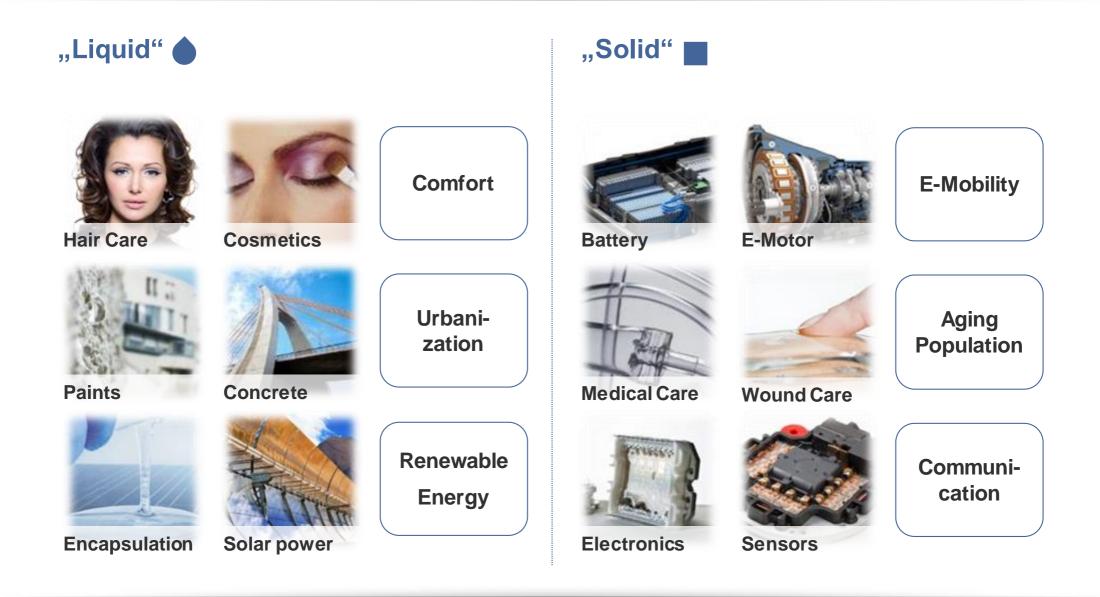
Focus on Less Capital Intensive Specialties



Flexible production units close to markets with low specific invest



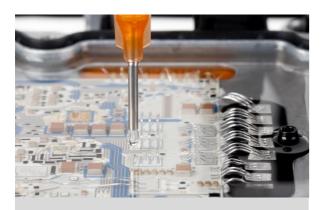
Hightech Segments and Specialty Focus Follow Key Trends





Specialties Meet Increasing Performance Requirements

Automotive



- Automated processes
- Encapsulating extremely sensitive electronic devices
- Protection from extreme temperature fluctuations or strong vibrations

Wound Care



- Advanced wound care and scar treatment
- Meeting highest medical standards
- Gentle adhesion
- Pain free removal

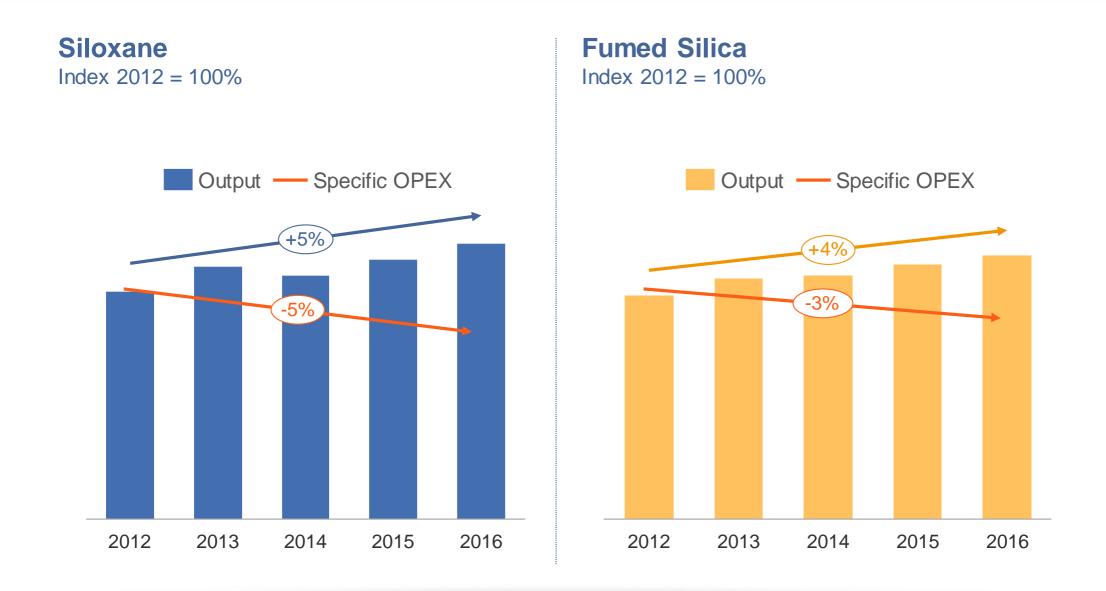
Hair Care



- Premium touch & feel
- Durability of effects
- Ease of formulation
- Shine
- Dry and/or wet combing



Operational Excellence is Key





WACKER SILICONES Key Trends and World Class Efficiency Drive Growth

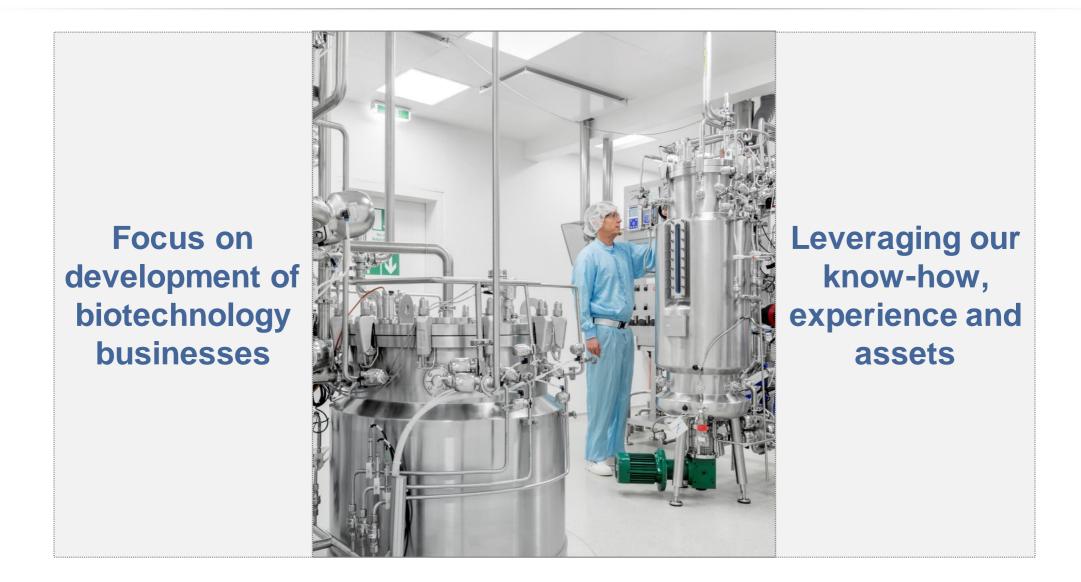


Full portfolio provider with benchmark costs



Capital Market Day 2017 Investor Presentation

WACKER BIOSOLUTIONS Well Positioned for Further Growth





Focus on Innovation and Growth

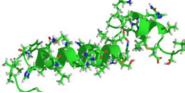
Microbials

- Proprietary technology with key benefits in productivity and purification
- Largest dedicated microbial CMO* in Europe

FOLDTEC®

Globally active

ESETEC®



Metabolic Engineering

- Market leader in the cysteine food market
- Compliant with all major food and pharmaceutical standards
- Vegetarian production process by fermentation with *E.Coli*



Cyclodextrins

- Enables unique product properties:
 - Protect and Carry
 - Remove, Diminish
 - Delayed Release

CAVACURMIN®



Gumbase

VINNAPAS

- #1 supplier of resins to the global chewing gum industry
- Novel technology opens new opportunities for flavors and ingredients

'∕**_gum**)



*CMO = Contract Manufacturing Organization

CAPIVA®



CAVASOL®

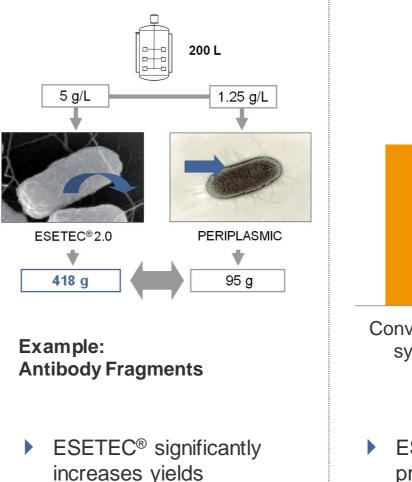
CAVAMAX®

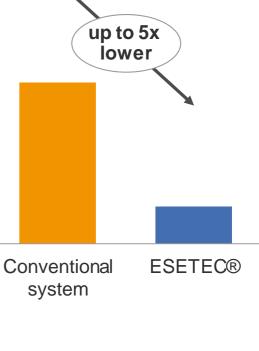
Time and Cost-Efficient Manufacturing of Biopharmaceuticals

Fermentation Harvest Home gerinzedion Ib procession Filtration Filtration Chromatography I Chromatography II UF/DF Bulk filling

ESETEC[®] (*E.coli* secretion technology)

 ESETEC[®] reduces the number of process steps

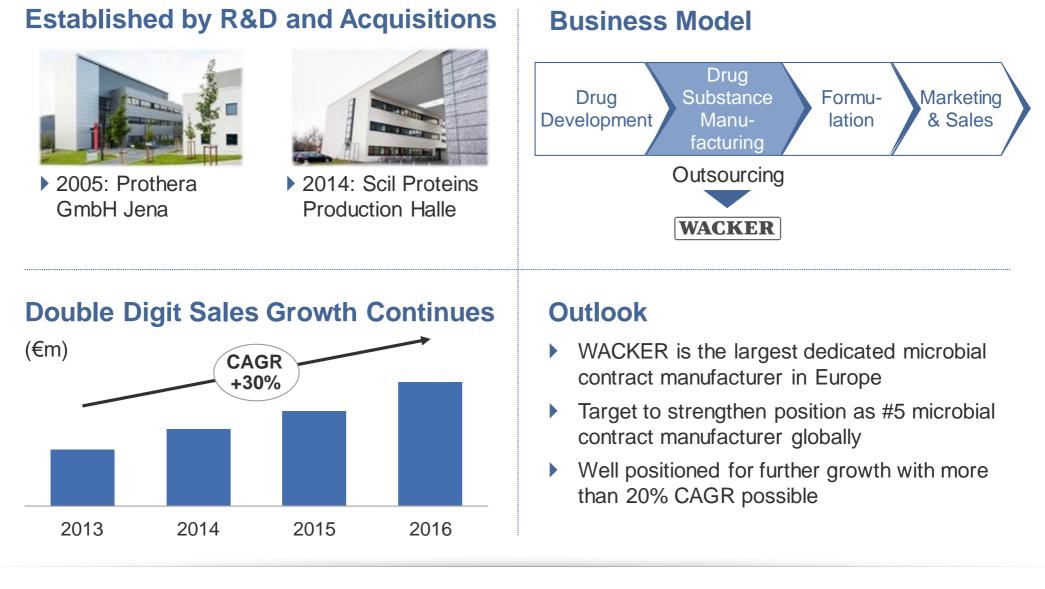




 ESETEC[®] reduces production costs

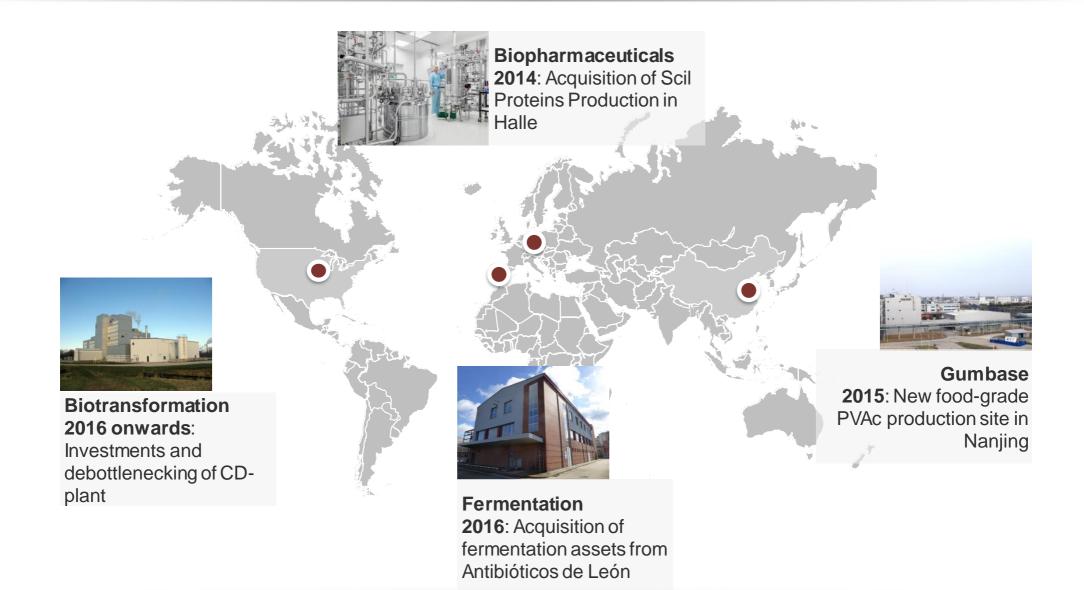


We Established a Fast Growing Biopharmaceuticals Business



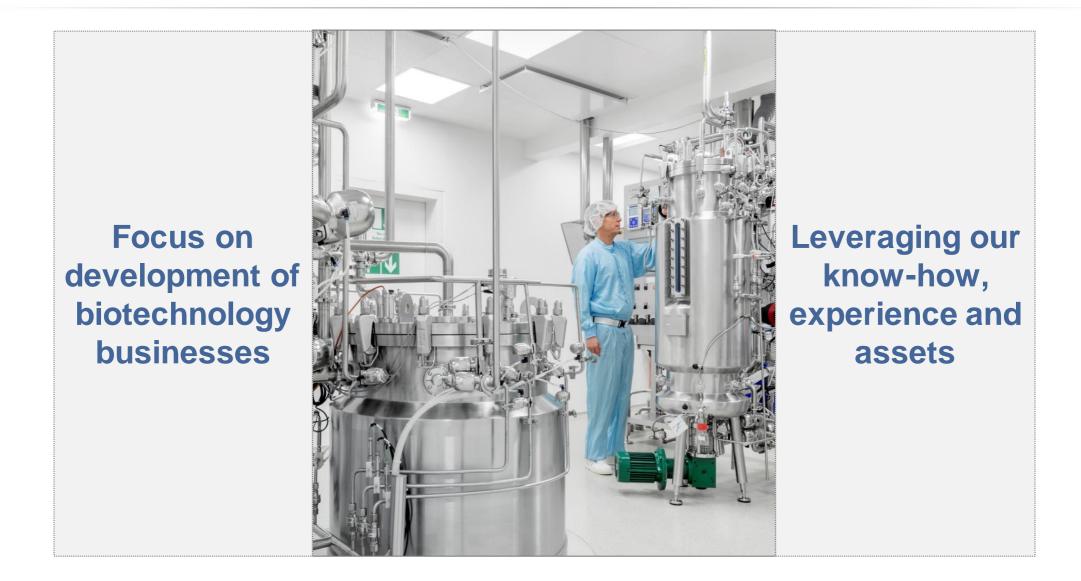


Continuous Investments Ensure Further Growth





WACKER BIOSOLUTIONS Well Positioned for Further Growth





SUSTAINABILITY Comprehensive Sustainability Strategy



- Sustainable sourcing
- Safe and stable operations
- Experienced and reliable
- Integrated cycles recycling

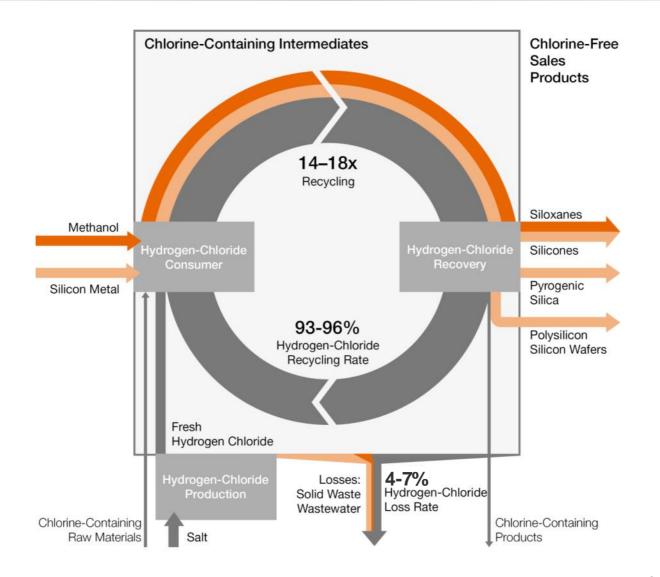
Sustainable production is a core element at WACKER



- Product stewardship
- Adding value to our customers
- Enable our customers to have a more sustainable product
- Sustainability focus in product portfolio and innovation



SUSTAINABILITY Integrated Production Reduces CO₂-Footprint by 15-35%



Source: WACKER Estimate

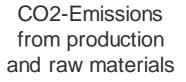


SUSTAINABILITY WACKER Generates Value for Customers and Society

Polysilicon for Photovoltaics (PV)

 PV prevents coal-based electricity generation

1:20



Avoided CO2emissions: electricity generation through PV

Source: WACKER Estimate

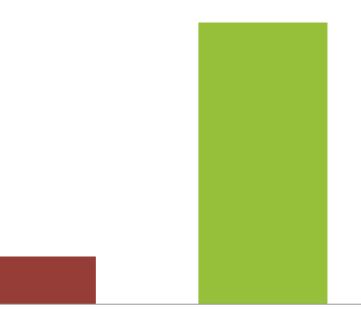


SUSTAINABILITY WACKER Products Reduce Material Intensity and CO₂ Emissions



DPP* for Thin-Bed CTA-Applications

 Thin-bed ceramic tile adhesives (CTA) application reduces cement usage versus conventional thick-bed 1:6



CO2-Emissions from production and raw materials Avoided CO2emissions: CTAapplications

*DPP = Dispersible Polymer Powder; Source: WACKER Estimate

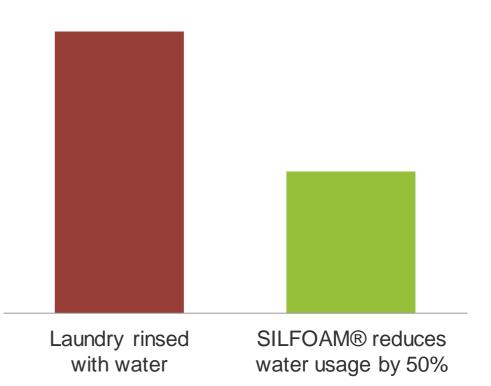


SUSTAINABILITY WACKER Products Enable Sustainable Applications

Antifoam Agents for Hand Wash



 Antifoam agents reduce water consumption in handwashed laundry, saving 20 liters of water per rinse 2:1



Source: WACKER Estimate



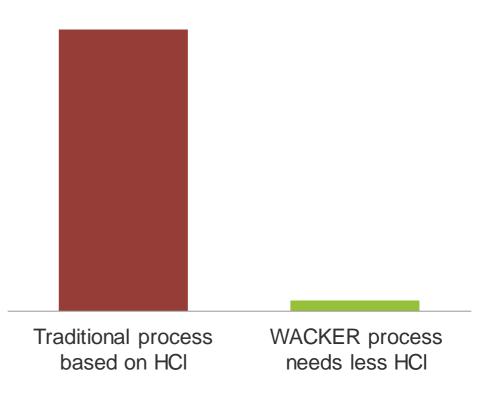
SUSTAINABILITY WACKER Products Enable Resource Saving Processes

Sustainable Cysteine Production



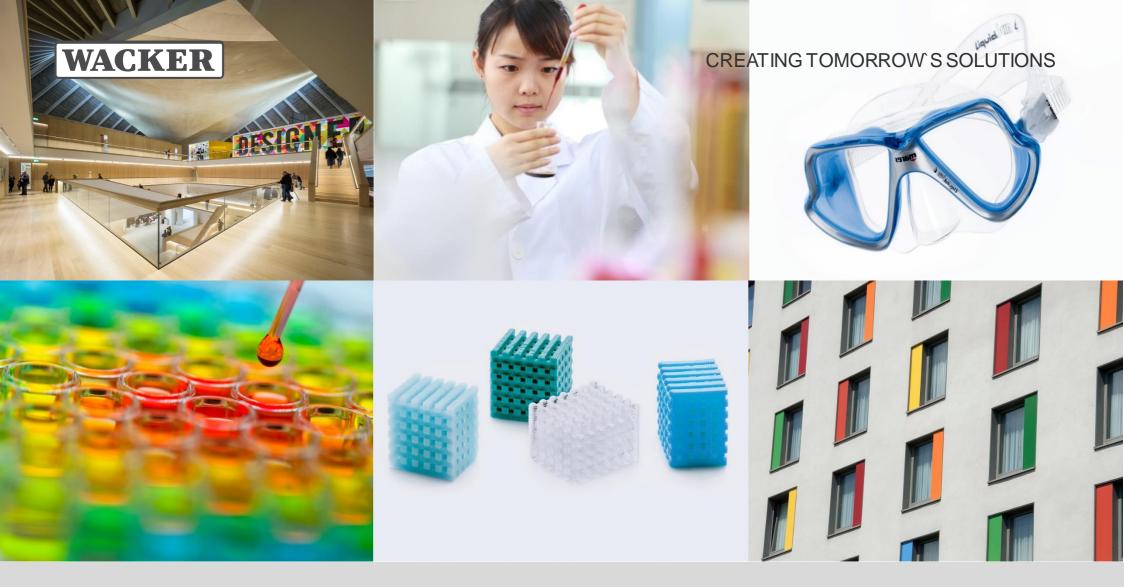
 WACKER's process consumes less kg of hydrochloric acid (HCI) compared to the traditional process (cysteine derived from feathers or hair)

27:1



Source: WACKER Estimate





2017 Capital Market Day – Wacker Chemie AG Managing for Growth and Cash

Financial Performance Tobias Ohler (CFO)

Capital Market Day 2017 – Topics Covered

- Extend Leverage Phase
- 2 Continue to Grow Above Chemical Production
- **3** Focus on Sustainability



Selected Financial Drivers



Margin Development

4 Sustain Attractive Margins Through Economic Cycle



Capital Structure

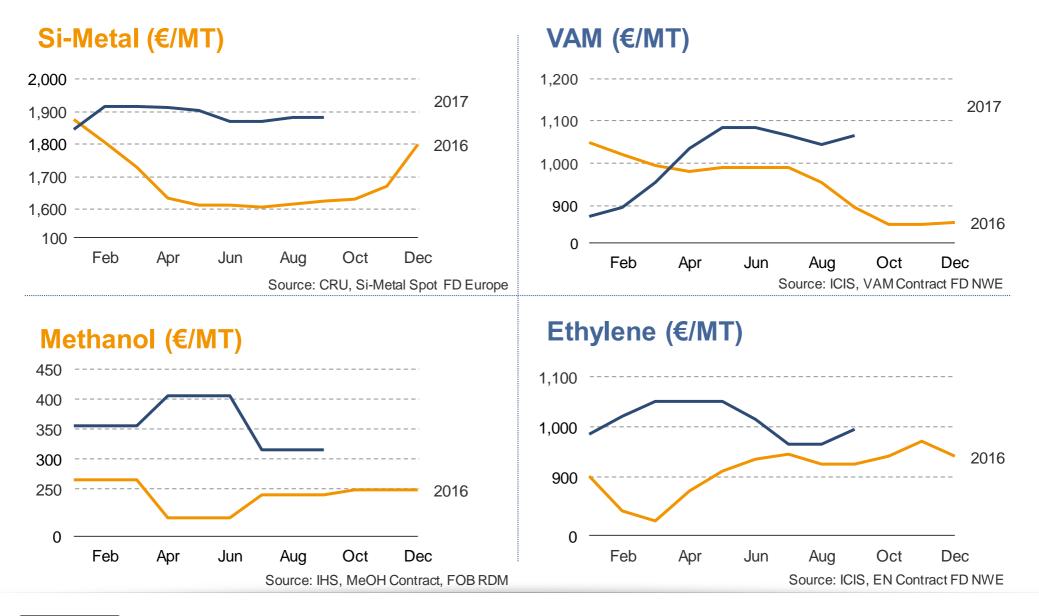
5 Generate Cash



Dividend Policy



Raw Material Prices 2017 Substantially Above Previous Year





Regional Dynamics Impact Raw Material Pricing

Market Characteristics

		Share of Total Raw Material Cost*
Si-Metal	 Global market, restricted by duties in EU and US Regional price differences caused by duties, Chinese VAT and transportation cost 	~ 20%
Methanol	 Global market Regional price differences caused by duties and logistic cost 	~ 5%
VAM	 Global market Regional price differences caused by duties and logistic cost 	~ 20%
Ethylene	 Regional procurement markets Pricing defined by Naphtha price development and regional dynamics 	~ 10%

*Chemicals, 2016



Value Add as the Dominant Pricing Model

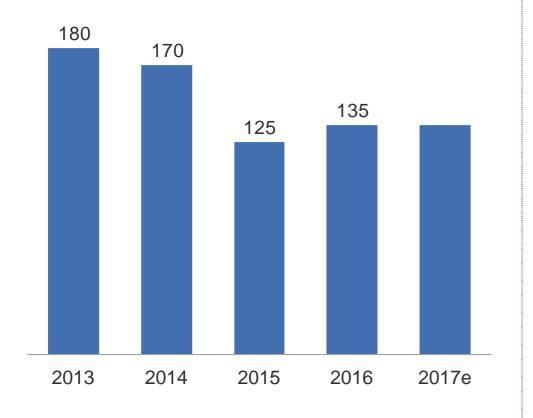
Pricing Models – Chemical Divisions

	Formula	Commodity	Value Add
	POLYMERS	SILICONES	SILICONES
			POLYMERS
Price Adjustments	Regularly/Ongoing	Regularly following supply and demand	Adjustment of annual contracts
Product type	High volume products	High raw material content, less value added	Design driven by customer specification
Pricing mechanism	Cost Plus	Supply and demand	Value add



Proven Track Record – 2017 Again Significant Cost Savings

Impact WACKER Operating System (€m)

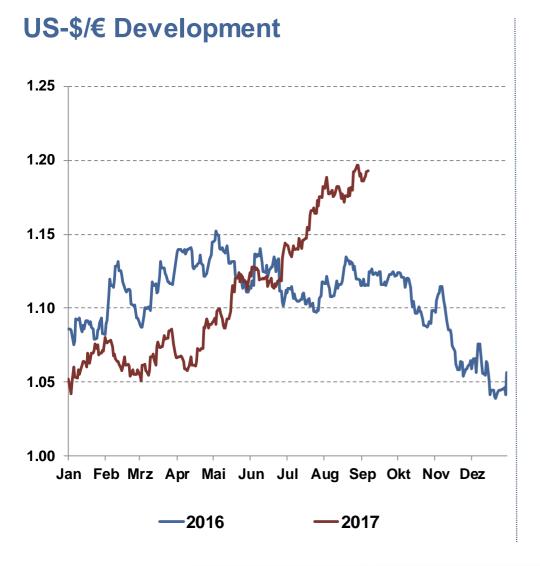


Cost Saving Levers

- Savings from cost roadmaps and efficiency programs (WACKER Operating System – WOS)
- Effects from growth in sales volumes included
- Cost savings required to offset general cost inflation



USD Sensitivity Less Than €5m EBITDA per Cent Before Hedging



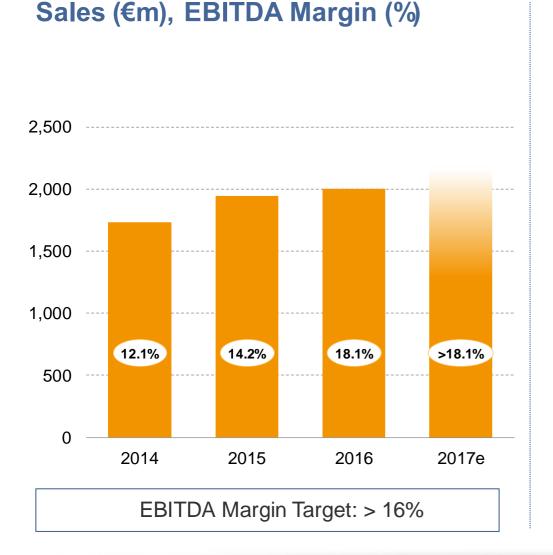
FX Sensitivity

- Impact of 1 cent change in annual average exchange rate US-\$/€:
 - < €15m in Sales
 - < €5m in EBITDA (unhedged)*
- Ongoing growth of sales denominated in USD

*hedging policy: 50% of net exposure



WACKER SILICONES EBITDA Margin 2017 Substantially Above Target



Margin Development

- Robust growth, strong demand
- Globally tight supplies
- Good product mix and cost performance
- ▶ 2017e:
 - Sales with high-single-digit growth
 - EBITDA margin above 2016 (18.1%)



WACKER POLYMERS Margin Above Target Despite Headwinds from Raw Materials



Margin Development

- Strong volumes
- Significant headwinds from raw material inflation, partly offset by price increases
- ▶ 2017e:
 - Sales with mid-single-digit % growth
 - EBITDA margin above target (16%)



WACKER BIOSOLUTIONS Margin Slightly Below Target due to León Integration

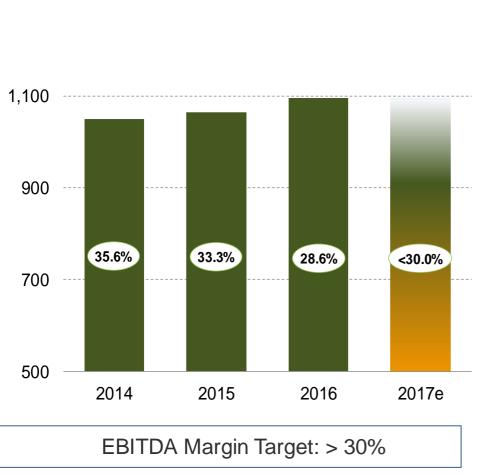


Margin Development

- ► H1/2017 with solid performance
- H2/2017 with integration cost from acquisition in Spain
- > 2017e:
 - Low-single-digit % sales growth
 - EBITDA at around €30m
 - EBITDA margin slightly below target due to integration León



WACKER POLYSILICON Ongoing Cost Reduction Supports Margin



Sales (€m), EBITDA Margin* (%)

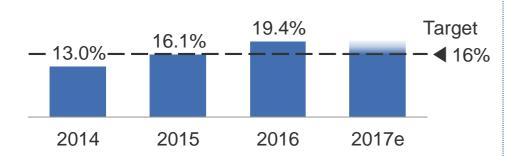
Margin Development

- Global PV market growth continues, demand increase for high performance solar wafers (mono applications)
- ASP below previous year
- ▶ 2017e:
 - Sales at prior-year level
 - EBITDA excl. special income somewhat above 2016
 - Focus on cost reduction efforts to bring EBITDA margin back to target

*Operating Margin: (EBITDA - Special Income - Pre Operational Costs - Ramp Costs) / Sales



Strong Margins Confirm '2016 CMD' Target Setting

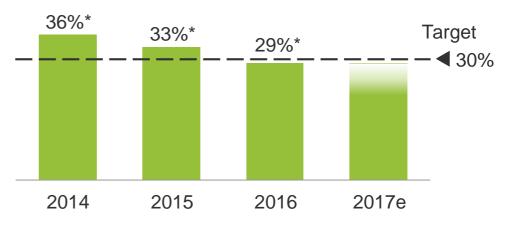


- Internal drivers
 - Product mix Specialties
 - Cost reduction WOS

Chemicals – EBITDA Margin (%)

- External drivers
 - Supply and Demand
 - Short term impact from raw material prices

POLYSILICON – EBITDA Margin (%)

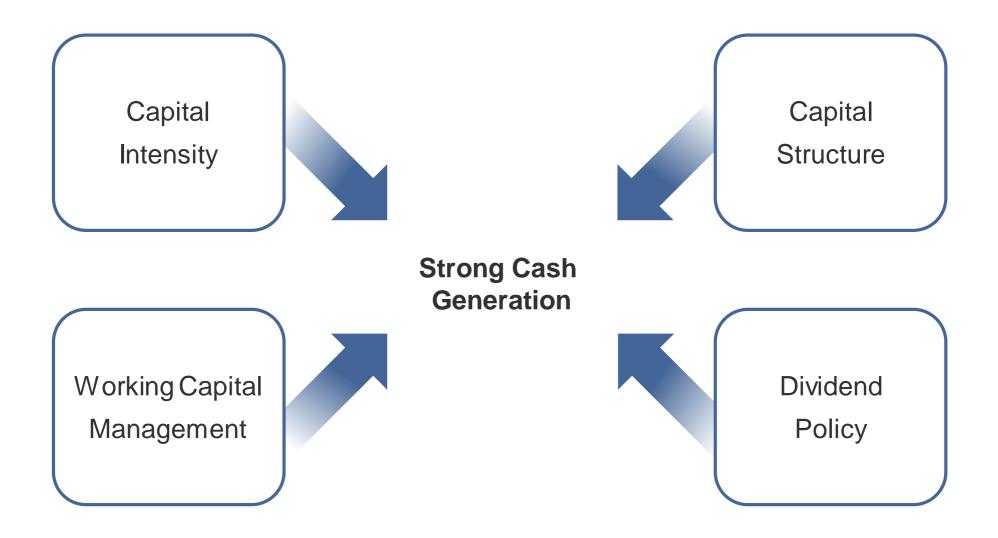


- Internal drivers
 - Cost reduction (Productivity, Technical developments)
- External drivers
 - Supply and Demand
 - Regulatory changes

*Operating Margin: (EBITDA - Special Income - Pre Operational Costs - Ramp Costs) / Sales

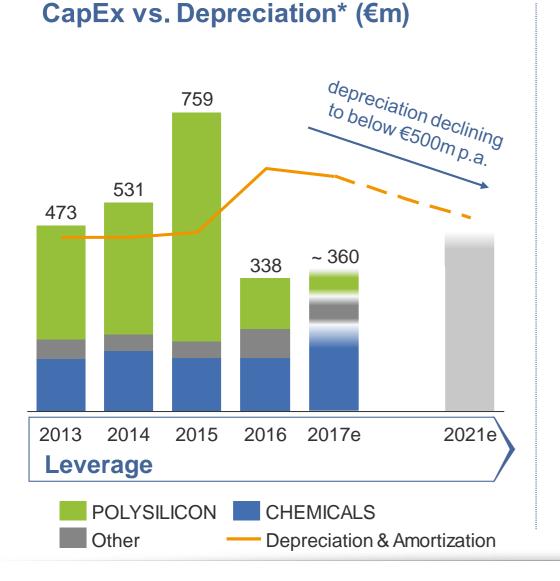


Target: Generate Cash





CapEx 2017 at ~ €360m – Substantially Below Depreciation



Leverage Phase

- Focus on Downstream Chemicals
- Major Projects
 - Fumed Silica Tennessee
 - Si-metal Holla

*excl. Siltronic



M&A Activities Becoming More Frequent

M&A Transactions 2010-2017

- 2016 Antibióticos de León (Spain), Fermentation plant
- 2014 SCIL Proteins Production (Germany), Biopharmaceuticals
- 2010 Silicon-metal production facility (Norway), from FESIL Group

M&A Transaction Criteria

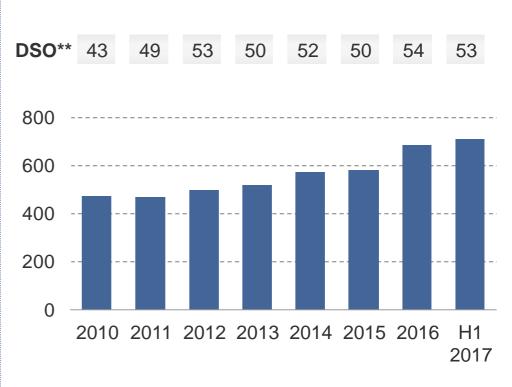
- Strategic fit
 - New Technology
 - Diversify product portfolio
 - Strengthen Market position
 - Extend value chain
- Financial discipline (Value creation)
- Cultural fit



H1/17 Inventory Build Poly – Strict Working Capital Management

Inventories* (€m) DIO** 2010 2011 2012 2013 2014 2015 2016 H1

Trade Receivables* (€m)



*excl. Siltronic; **DIO = Days of Inventory Outstanding, DSO = Days of Sales Outstanding



Substantially Positive Net Cash Flow in 2017

incl exc Siltronic Siltronic 838 781 713 665 Gross 420 Cash 497 816 Flow CapEx 555 Net-361 Cash 216 Flow 2013 2014 2015 2016 2017e ~2021e Leverage

Gross-Cash Flow* (€m)

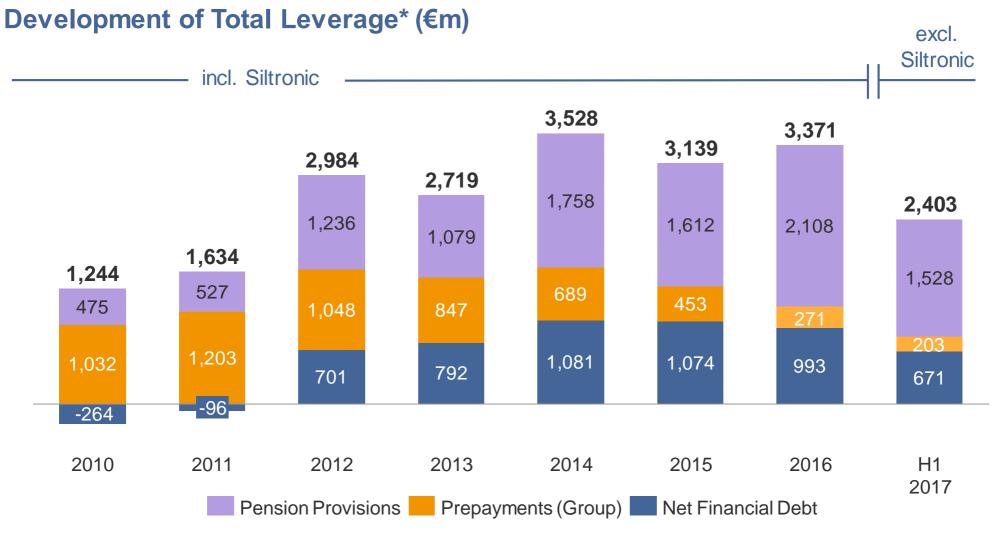
Development 2017

- Gross Cash Flow 2017 with some impact from inventories
- CapEx level in line with 'Leverage' phase
- Net cash flow expected to be clearly positive, but substantially below last year (€361m excl. Siltronic)

*Prepayments not considered



Deconsolidation and Operational Performance Reduce Leverage



*Total Leverage = Net Financial Debt + Prepayments + Pension Provisions



High Flexibility – €1.5bn in Liquidity and Undrawn Facilities

Measures in 2016 and 2017

▶ 2016:

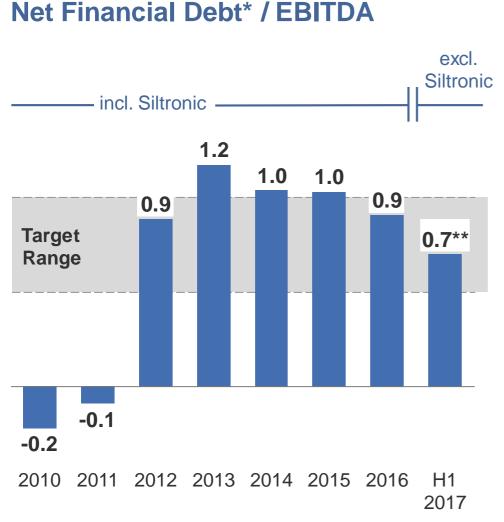
- Bilateral US loans 5x \$50m = \$250m
- EIB (Europäische Investitionsbank) loan €200m, based on R&D projects
- Early refinancing of €400m
 Syndicated Loan (Backup facility)
- Extension of €200m Syndicated Loan (Backup facility), until 2021
- 2017 YTD
 - ▶ Repayment of Schuldschein €150m

Status as of June 30, 2017

- Liquidity: €691m
- Drawn Facilities: €1,362m
- ► Undrawn Facilities: €829m



Target Net Debt Further Specified: Range 0.5 - 1x EBITDA



Leverage Target Range

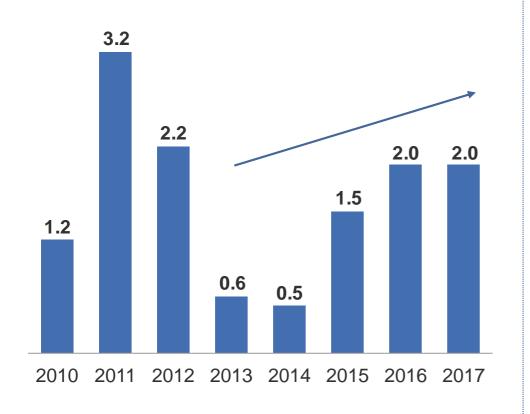
- Leverage target range set at 0.5 - 1x EBITDA
- Net Financial Debt H1 2017 at €671m
- Based on EBITDA consensus of €934m Net Financial Debt within target range
- If actual is outside target range, we will strive to bring leverage back into corridor over time

*Net Financial Debt = Sum of cash and cash equivalents, noncurrent and current securities, and noncurrent and current financial liabilities **Based on EBITDA consensus July 27, 2017 (€934m)



Dividend Target: 50% Net Income, Temporary Deviations Possible

Dividend per share* (€)



Dividend policy

- Dividend target: 50% payout of net income from continuing operations
- Temporary deviations possible, in particular, to reflect new target range of 0.5 - 1x EBITDA
- Boundary conditions:
 - Overall business conditions
 - Financial status
 - Approval of AGM

*Payout for previous year



PROFIT AND LOSS STATEMENT

Declining Depreciation, Strict Cost Control and Lower Tax Rate

483

H1 2017 (€m)

€m	H1 2017
Sales	2,437
Cost of goods sold	-1,985
Gross profit from sales Gross profit margin (in %)	452 19%
Selling expenses	-144
Research and development expenses General administrative expenses Other operating income	-81 -75 45
Other operating expenses	-29
Operating result	168
Equity result	7
EBIT	175
Interest result Other financial result	-17 -33
Income before taxes	125
Income taxes	-34
Income from continuing operations	92
Income from discontinued operations	635
Net Income for the period	726
EBIT	175
Depreciation/amortization	308
	100

Targeted Development until 2021:

- Gross profit margin:
 - Influenced by product mix, F/X and raw material prices
 - Target corridor of 17% 22%
- R&D ratio > 3% to support specialty strategy
- Strict cost control: SG&A target at 7% of sales
- Equity result includes share of Siltronic's net income and depreciation on purchase price allocation
- Tax rate from 2017 on at statutory level (30% or below)



EBITDA

BALANCE SHEET Maintaining Financial Stability and Efficient Capital Structure

Target Structure

Drivers			Drivers
 CapEx below depreciation 	Non-current assets	Equity	 Equity ratio partly fluctuating with provisions for pensions (historical level ~ 40%) Dividend policy: 50% of Net Income
Depreciation declining		Financial debt incl. prepayments	 Prepayments at insignificant level Target: Net financial debt 0.5 - 1x EBITDA
 DIO: ~ 60 - 70 days and DSO: ~ 50 days despite 	Working capital	Pension provisions	Fluctuating with discount rate
 Minimum level for operations Liquidity 		Liabilities / other accruals	

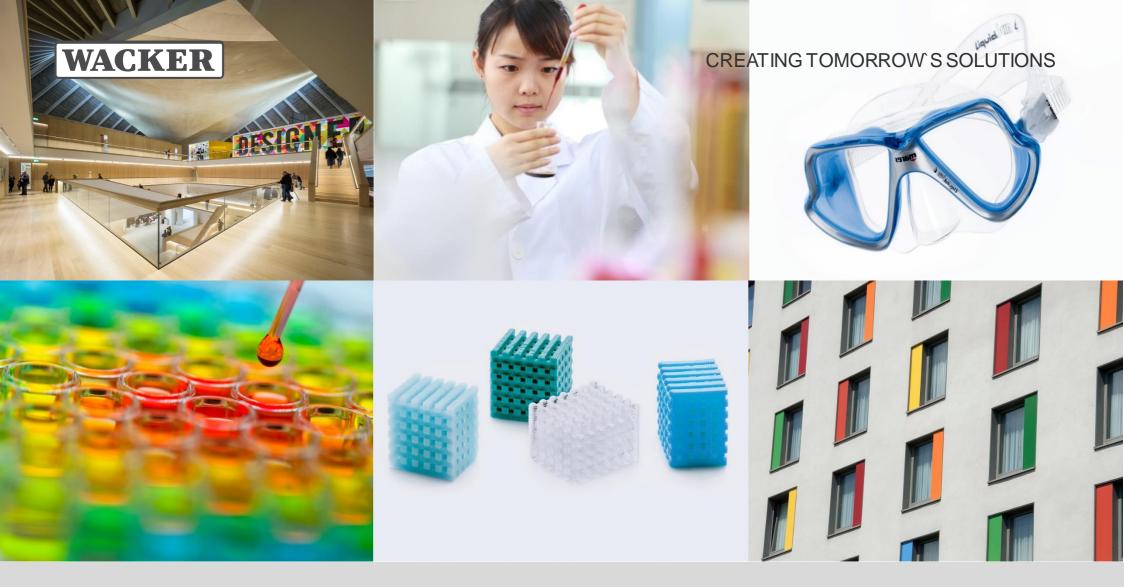


GUIDANCE Update FY 2017 – Confirmed Outlook in EBITDA

	2016*	Outlook 2017
Sales (€m)	4,634	Mid-single-digit % increase
EBITDA excl. special income (€m)	935	Between 900 and 935
EBITDA margin (%)	20.6	Somewhat lower than last year
Net cash flow (€m)	361	Substantially lower than last year
CapEx (€m)	338	Around 360
Net financial debt (€m)	993	Substantially lower than last year
Depreciation (€m)	618	Around 600
ROCE (%)	5.6	Slightly below last year's level
Tax Rate (continuing operations) (%)	30.9	Below 30%

*Adjusted according to IFRS 5





2017 Capital Market Day – Wacker Chemie AG Managing for Growth and Cash

London, October 4, 2017 Rudolf Staudigl (CEO), Christian Hartel, Auguste Willems, Tobias Ohler (CFO)