CREATING TOMORROW'S SOLUTIONS





Q2 2020 – Conference Call Note

Dr. Rudolf Staudigl (CEO), Dr. Tobias Ohler (CFO) July 30, 2020

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Front cover: Effective building protection: concrete rendered water-repellent by silicones offers reliable protection against moisture – as the droplet test shown here demonstrates. Silicone resins are incorporated into the liquid concrete mix to prevent ASR (alkali-silica reaction), which is a cause of crumbling concrete. This makes buildings and structures significantly more durable.



WACKER Q2 2020 Highlights

Financials

€1.1bn

Sales (-15% yoy, -10% qoq) On average lower volumes and pricing

€105m	9.8%
EBITDA (-50% yoy)	EBITDA Margin
€40m	€137m
СарЕх (-62% уоу)	Strong net cash flow (PY €22m)

Operations



Diverse impact in Chemicals

COVID-19 with significant impact on global markets; lower volumes overall but efficiency gains

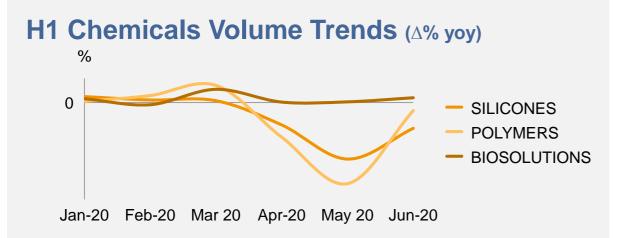
POLYSILICON with lower PV solar demand in Q2

Lower volumes and prices yoy, solid demand from semiconductors

Pandemic impacts Q2 2020 result



Update on the Corona Pandemic Situation Some Recovery Underway Since June



Global End Markets

- Clear upward trend in construction
- Gradual recovery in all consumer segments
- Hardest hit textiles and automotive showing signs of improvement in July
- Strong demand for solar polysilicon in July

Regional Development

- China: First volume impact and earliest recovery
- EMEA: Relatively stable upward trend since May
- US: Continued impact
- Regional hotspots (e.g. Brazil, India)

Actions Taken

- Production levels adjusted, selected short-time work
- Strict cost controls installed
- Working capital reduction underway
- Adjusting FY2020 CapEx to <€250m</p>



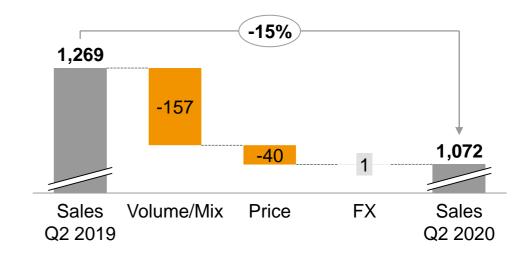
Profit & Loss Statement SG&A Substantially Reduced

WACKER P&L Q2 2020 (€m)

€m	Q2 2020	Q2 2019
Sales	1,072.4	1,268.5
Gross profit from sales	134.7	189.1
Gross profit margin (in %)	12.6%	14.9%
S,G&A and R&D Other operating income Other operating expenses	-143.1 23.5 -25.5	-164.0 47.3 -16.5
Operating result	-10.4	55.9
Result from investments in joint ventures and associates	10.1	14.8
EBIT	1.8	70.7
Interest result Other financial result	-3.2 -8.0	-3.4 -14.6
Profit before tax	-9.4	52.7
Income taxes	13.9	-15.5
Net income for the period	4.5	37.2
EPS (in €)	0.07	0.68
EBITDA	105.4	210.7
Depreciation/amortization	103.6	140.0
EBIT	1.8	70.7

Comments

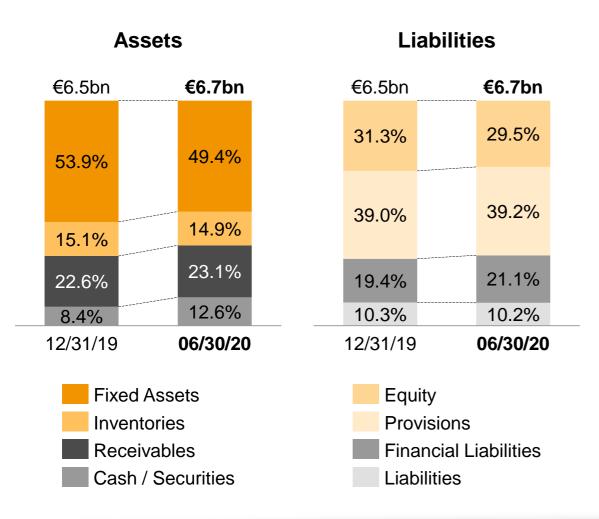
- Production levels adjusted to current demand (short-time work programs initiated in May)
- Strict cost control to mitigate COVID-19 impact; SG&A and R&D reduced by 13% yoy
- Depreciation at €104m (PY: €140m)
- ► EPS at €0.07, benefitting from deferred taxes





Balance Sheet Composition Liquidity at €850m

Balance sheet (%)



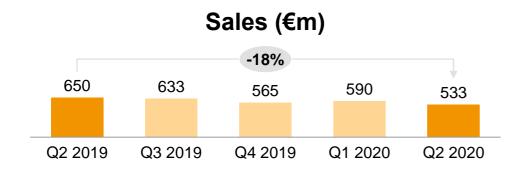
Characteristics 06/30/20

- Liquidity:
 - Cash & securities of €850m (Dec 31, 2019: €545m)
 - New Schuldschein Ioan €300m placed, existing €130m note redeemed
 - Existing credit lines of €600m undrawn
- Provisions for pensions: €2,392m (Dec 31, 2019: €2,275m)
 - Discount rate in Germany at 1.24% (Dec 31, 2019: 1.25%)
 - DTA* relating to pensions about €521m
- Equity: €1,986m
 (Dec 31, 2019: €2,029m)

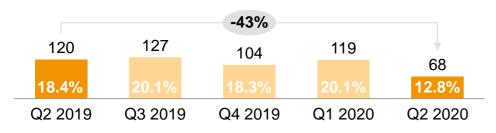
* Deferred tax asset



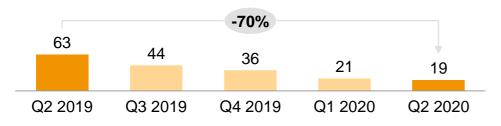
SILICONES Pandemic with Diverse Impact Over End Markets and Regions



EBITDA (€m) / margin



CapEx (€m)



Highlights Q2

Specialties with some rebound,

standards with low prices

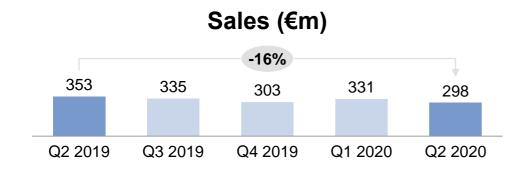
- End markets: release coatings, defoamers and industrial coatings resilient, while automobile and textiles weak
- Production levels adjusted; maintenance pulled forward

Trading update

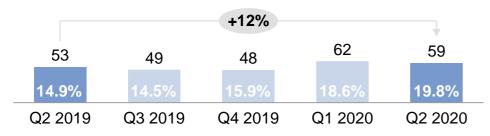
- July similar to June
- Broad market and customer diversification
- Downstream investments support growth in specialties



POLYMERS Construction Recovery and Efficiency Gains Drive EBITDA Growth



EBITDA (€m) / margin







Highlights Q2

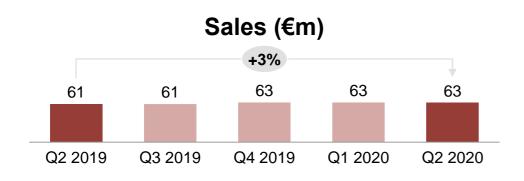
- V-shaped recovery in construction, overall volumes just below prior year
- Consumer & industrial applications weak
- EBITDA benefits from cost discipline and firm pricing

Trading update

- July improved over June
- Continuously expanding our production footprint to enable customer's growth potential

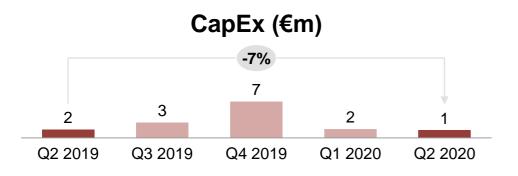


BIOSOLUTIONS Biopharma Fully Utilized, Strong Cyclodextrins Demand



EBITDA (€m) / margin





Highlights Q2

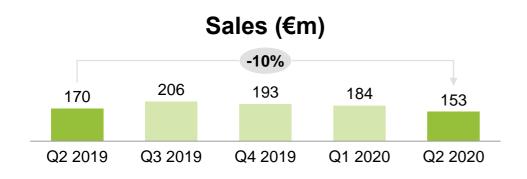
- Increased volumes and positive mix effects
- Higher utilization rates in Biopharma & Cyclodextrins
- Special income (~€4m) from customer project

Trading update

- Q3 impacted sequentially from product-mix effects
- Continued strong demand in cyclodextrins and growing pipeline in Biopharma
- Set up for growth with a differentiating CDMO (Contract Development and Manufacturing) toolbox



POLYSILICON Solar Installations Significantly Affected by COVID-19 in Q2



EBITDA (€m) / margin



Highlights Q2

- Lower solar volumes & prices
- Good demand in semi
- EBITDA impacted by inventory valuation effects and lower fixed cost absorption
- Short-time work in Germany started in May

Trading update

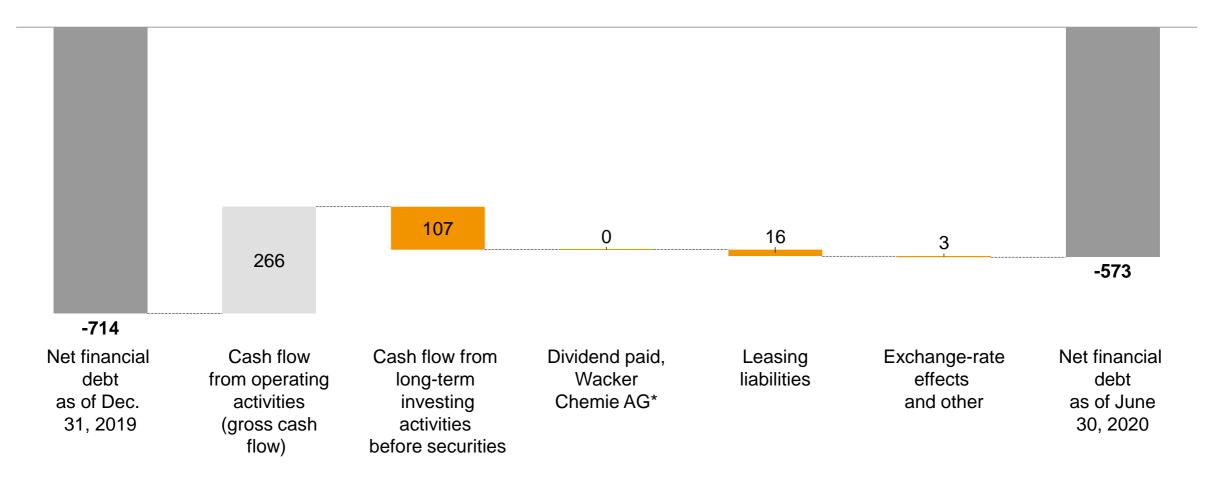
- H2 with demand recovery, solar prices trending upwards
- Aggressive cost reductions continue
- Solar technology transition to high efficiency, WACKER product quality enables benchmark LCOE*

* Levelized cost of energy



Net Financial Debt Strong Net Cash Flow Generation Drives YTD Improvement in Net Debt

Net Financial Debt Bridge per 06/30/2020 (€m)



* Virtual AGM on August 4, 2020; Dividend proposal €0.50 per share



Cash Generation Improves Despite FY 2020 EBITDA Expected Below 2019

Detailed FY 2020 guidance not yet possible as uncertainty persists

Operations	 Adjusting short-time work as volumes improve Cost reductions and productivity gains continue
Operating Profit & Cash Focus	 Progress on efficiency program "Shape the Future": €50m indirect cost savings expected for 2020 Tight cost control, reduction of discretionary expenses FY 2020 CapEx reduced to <€250m
Outlook	 Significant mitigation (>€100m) from raw material prices in 2020 expected Sales, EBITDA and EBITDA margin in 2020 below PY, but higher net cash flow yoy



EU Green Deal Targets Climate-Neutrality by 2050 Catalyst for CO₂ Abatement Technologies Enabled by WACKER

EU Emission Sources and WACKER Solutions Markets: WACKER supports leading CO₂ Agriculture abatement technologies & Others 24% 24% Energy supply EU Emission Shipping 6% Sources* & Aviation 18% 11% Transportation **Residential &** 17% Commercial Industry €7trn needed to reach EU targets**

WACKER Enables CO₂ Saving Technologies

- Energy supply ↔ Polysilicon for PV solar, silicones insulators for grids
- Industry ↔ Silicones for advanced processing aids, defoamers
- ► Transportation ↔ Silicones enable EV's and fuel-efficient motors
- Residential & Commercial ↔
 Polymer binders in external thermal insulation panels, weather resistant coatings
- Shipping & Aviation ↔ Silicone de-foaling coatings and thermal insulation in aerospace

* Eurostat 2017 ** Source: Goldman Sachs (2020) The EU Green Deal



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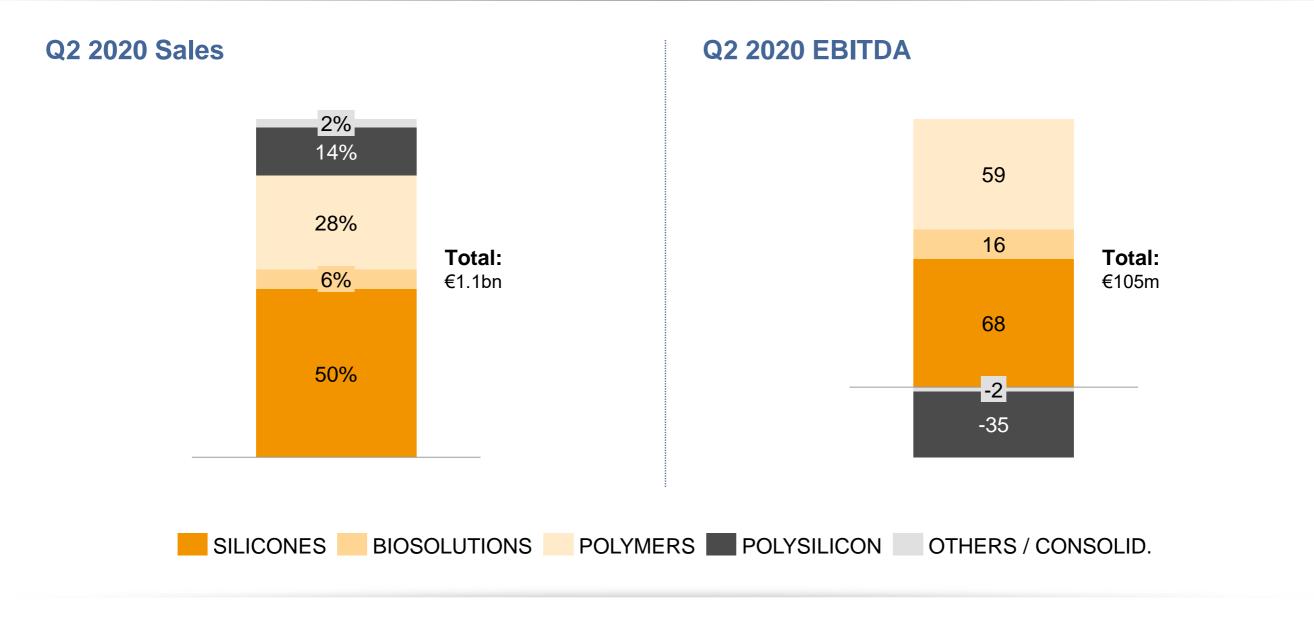


Q2 2020 – Q&A Session

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Ticker: WCH www.wacker.com

Q2 2020 Results – Sales and EBITDA Breakdown



WACKER

In €m	Q2 2020	Q2 2019	% YoY	Q1 2020	% QoQ
Sales	1,072	1,269	-15	1,198	-10
EBITDA	105	211	-50	174	-39
EBITDA margin	9.8%	16.6%	-	14.5%	-
EBIT	2	71	-97	70	-97
EBIT margin	0.2%	5.6%	-	5.8%	-
Net income for the period	5	37	-88	69	-93
EPS in €	0.07	0.68	-90	1.31	-95
Capital expenditures	40	105	-62	44	-10
Depreciation / amortization	104	140	-26	104	-1
Net cash flow	137	22	>100	23	>100



	Sales			EBITDA				EBITDA Margin (%)					
In €m / %	Q2 2020	Q2 2019	% YoY	Q1 2020	% QoQ	Q2 2020	Q2 2019	% YoY	Q1 2020	% QoQ	Q2 2020	Q2 2019	Q1 2020
Chemicals	894	1,064	-16	984	-9	143	180	-21	189	-24	16.0	16.9	19.2
SILICONES	533	650	-18	590	-10	68	120	-43	119	-43	12.8	18.4	20.1
POLYMERS	298	353	-16	331	-10	59	53	+12	62	-4	19.8	14.9	18.6
BIOSOLUTIONS	63	61	+3	63	-1	16	7	>100	9	+86	25.1	12.0	13.4
POLYSILICON	153	170	-10	184	-17	-35	6	n.a.	-14	>-100	-23.0	3.4	-7.4
Others	31	40	-24	35	-13	-2	25	n.a.	0	n.a.	-6.5	62.8	-0.9
Consolidation	-4	-6	+28	-6	+31	0	0	0	-1	n.a.	-	-	-
WACKER Group	1,072	1,269	-15	1,198	-10	105	211	-50	174	-39	9.8	16.6	14.5



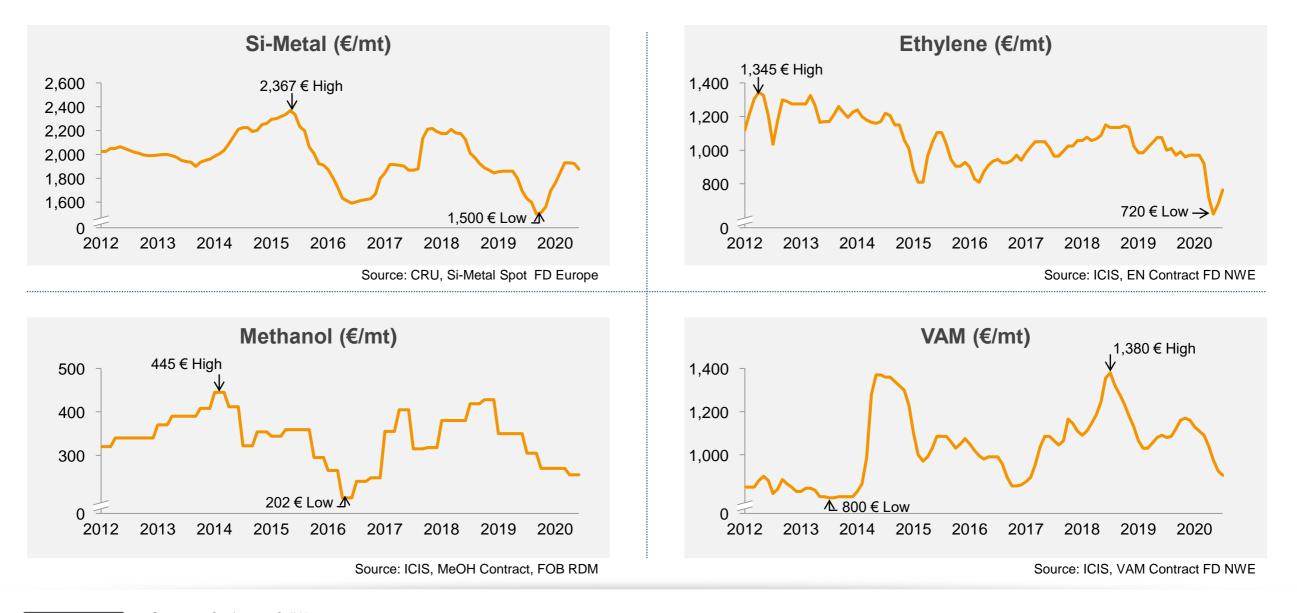
In 2020 No Growth in PV Installations due to Coronavirus

Country	2016	2017	2018	2019	2020e
Germany	1.5	1.8	3.0	4.0	3.0 - 3.5
Spain	0.1	0.1	0.4	4.7	2.5 – 3.5
Europe other	4.8	4.9	8.1	13.0	9.0 - 11.0
Europe total	6.4	6.8	11.5	21.7	14.5 – 18.0
Australia	0.8	1.3	3.8	5.0	3.5 – 4.5
China*	32.5	52.8	44.3	30.2	30.0 - 35.0
India	4.3	9.6	8.5	7.3	8.0 - 10.0
Japan	8.4	7.4	7.0	7.5	6.0 - 7.0
USA	14.8	10.6	10.6	13.3	13.0 – 18.0
Rest of Americas	3.0	3.4	6.0	7.5	6.5 - 7.5
Rest of World	7.7	8.1	13.3	26.0	23.0 - 25.0
Total	78 GW	100 GW	105 GW	120 GW	105 – 125 GW

Sources: SPE, IHS, industry announcements, WACKER estimates; *China official data adjusted for installed/not connected capacity



Raw Material Prices with Volatile Development





WACKER: Issuer, Contact and Additional Information

Issuer and Contact

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Financial Calendar

08/04/20 Annual Shareholders' Meeting (Virtual)
10/29/20 Q3 Results 2020
12/17/20 Virtual CMD Series: SILICONES & POLYMERS

Additional Information

ISIN DE000WCH8881 WKN WCH888 Deutsche Börse WCH

Publications



