

Bilfinger SE

## **Bilfinger SE Company Presentation**

November 2017

## Overview

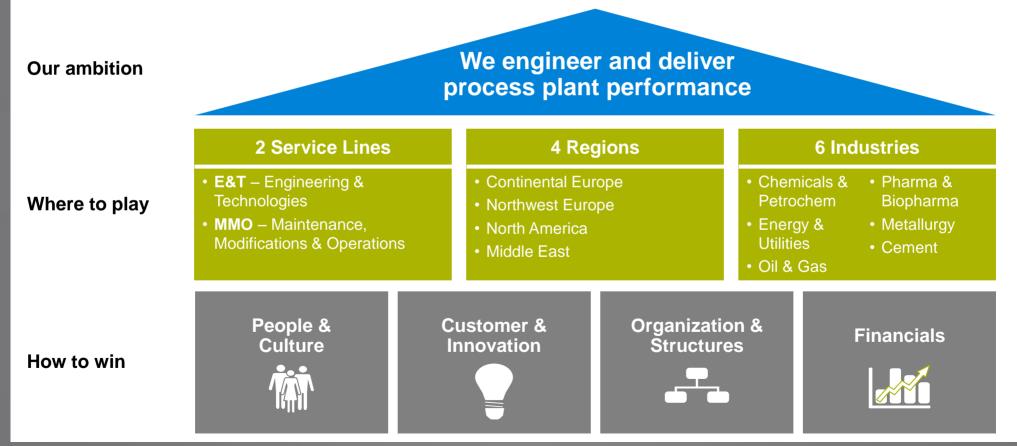
### Bilfinger at a glance

- Leading international industrial services provider
- Efficiency enhancement of assets, ensuring a high level of availability and reducing maintenance costs
- Clear 2-4-6 strategy with two divisions, four regions and six industries
- Combination of CAPEX-driven (E&T) and OPEX-driven business (MMO)
- Large share of business with frame contracts and high retention rates
- Well-established customer base with focus on process industry
- Highly recognized safety and quality performance

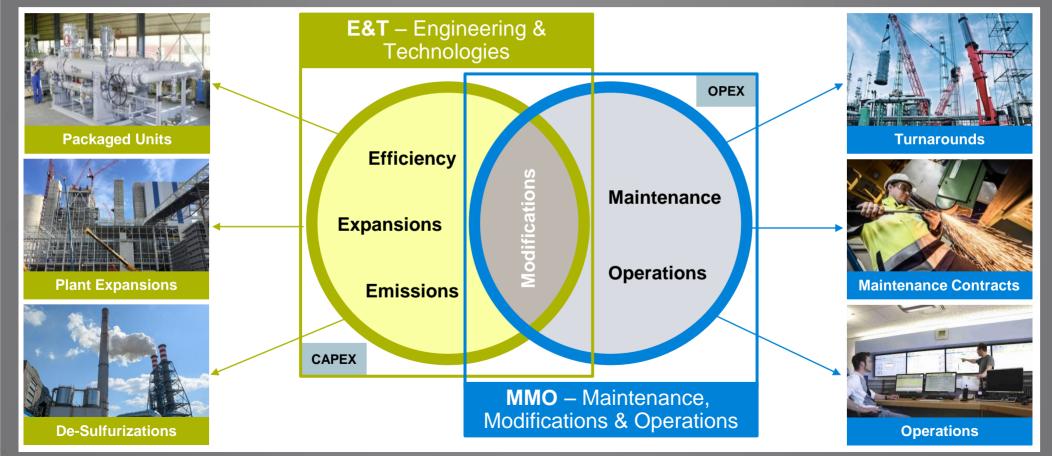
€ 4.2bn output volume thereof >60%

Approx. 37,000 employees

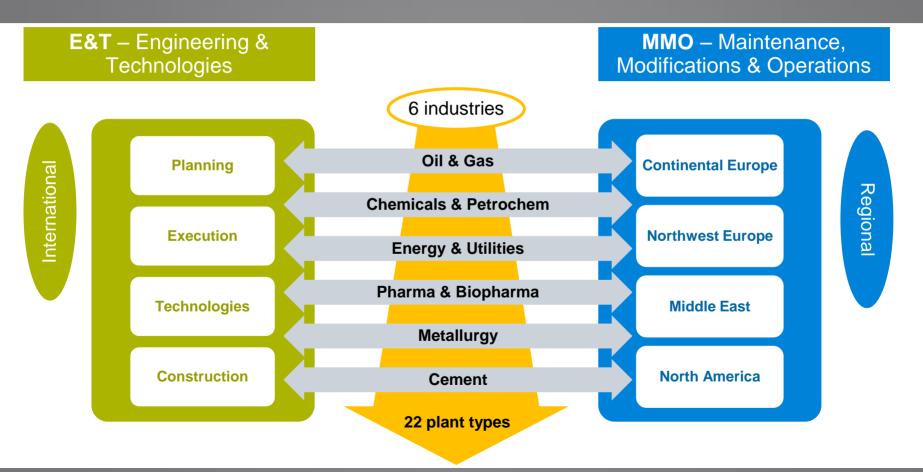
### **Back to Profitable Growth** 2 Service Lines, 4 Regions, 6 Industries



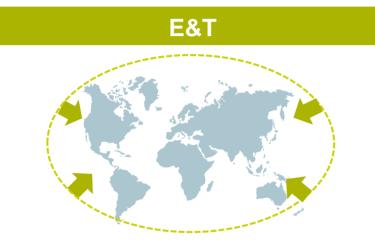
### **Service Portfolio** Strong offering for capex and opex driven services



### **Go-To-Market organization** Market focus, customer centric



### New organizational setup supports strategy implementation and 2020 ambition



- Concentrated know-how
- Centralized project governance
- Leverage high-value resources
- Enables fast roll-out of innovations

### **Use International Scale**





In every region:

- Customer proximity
- Management of capacity utilization
- More collaboration and cross selling
- Higher SG&A efficiency

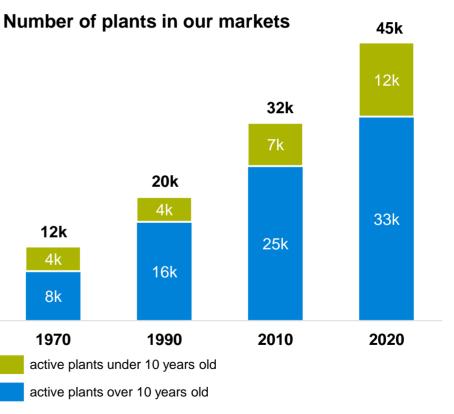


## Raising the growth potential

### Industrial service market Continuous growth of operating plants

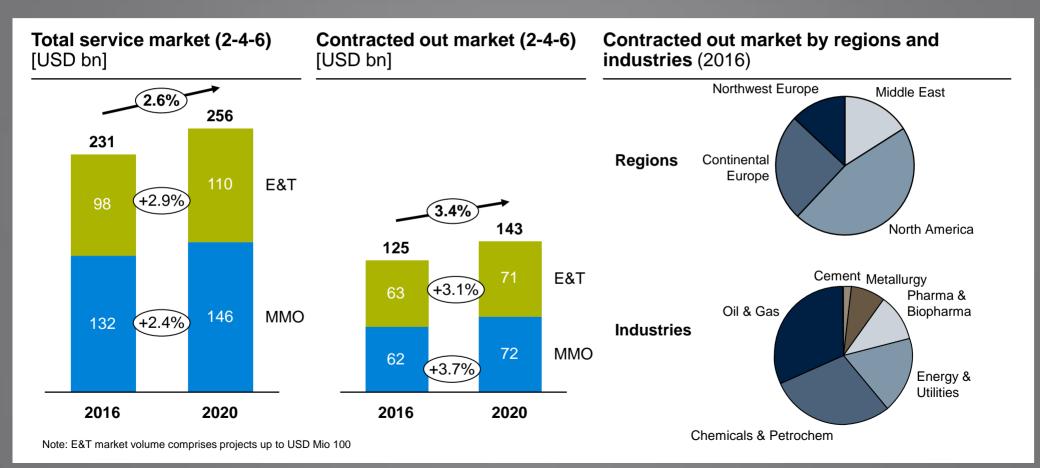
- Number of plants in our defined markets growing constantly
- More than 75% of plants are over 10 years old and number of ageing plants increasing
- Complexity of plants is increasing with positive effect on service requirements
- Ageing plants require higher level of maintenance and modernization
- Customers demand greater efficiency
- Authorities impose stricter environmental standards on plant operators (reduced emissions)

### Structural demand for industrial services

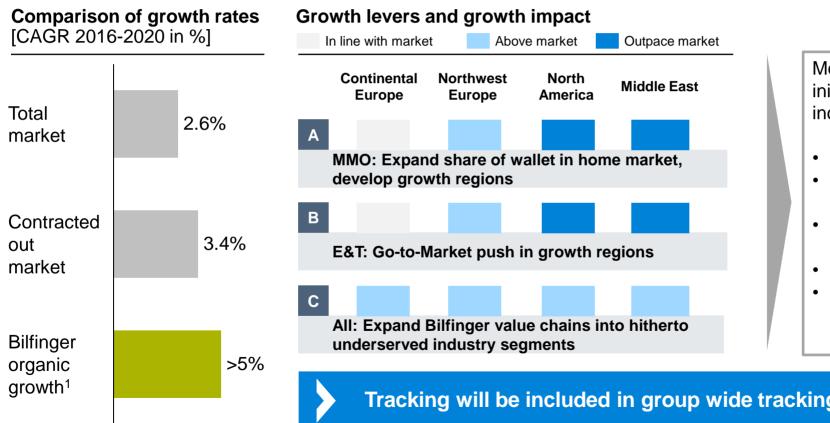


Source: Industrial Info Research

### Bilfinger Market Model Contracted out market is USD 125 bn and rising



### Driving profitable growth Three major growth levers for above market profitable growth



More than 20 growth initiatives detailed. including:

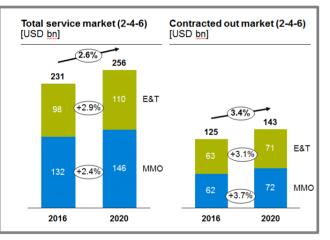
- References
- Rationale and tactics
- **Pre-requisites** and mitigation
- **Financial effects**
- Responsibilities and milestones

Tracking will be included in group wide tracking tool B TOP

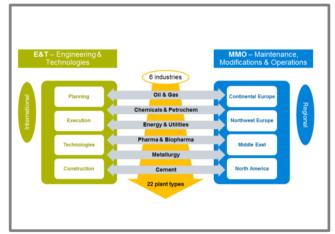
1 CAGR 2017-2020 in %

### Our analysis for sustainable und profitable growth

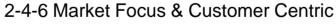
Our market

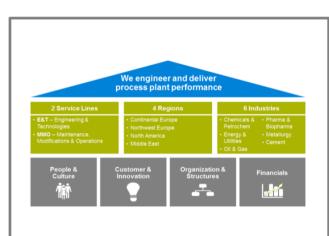


\$ 125 bn CAGR ~3.4 %



What we are





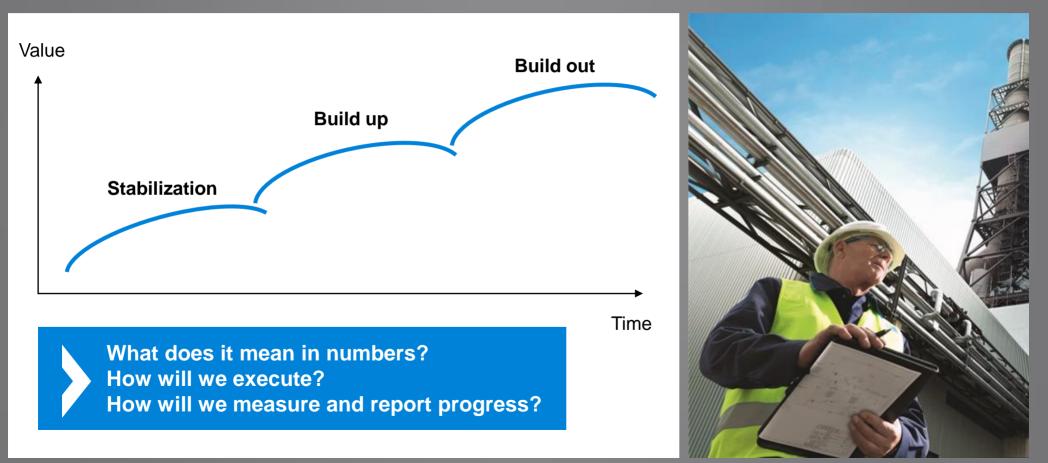
How to win

People, engineering, credentials, customer proximity, innovation

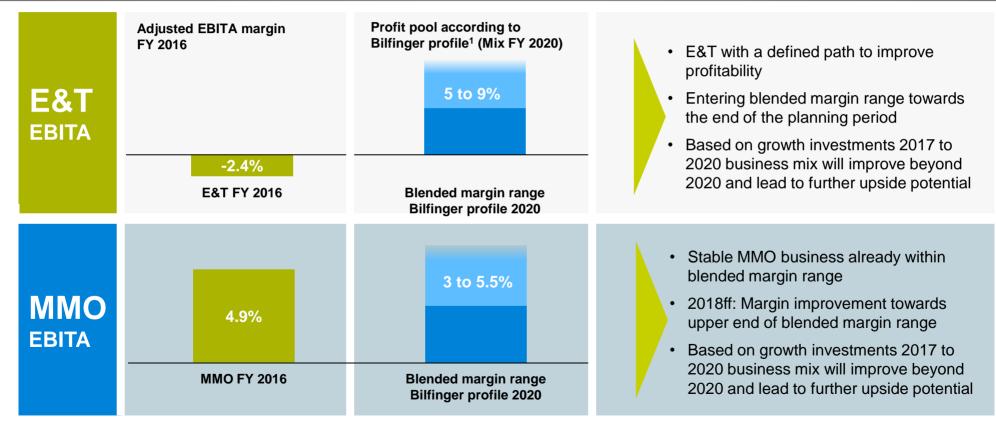


## Improving our financial performance

### Ambitions will be achieved in three stages



### Margin ambition is supported by an extensive profit-pool analysis



1) Estimate based on expected Bilfinger revenues and typical profitability in relevant segments ("Homunculus"), mid-cycle i.e. stable economic environment

### We will address all P&L line-items

#### **GROSS MARGIN**

- LOA<sup>1</sup> process
- Project management

#### ADDRESSING BOTH LINE ITEMS

- Process and IT harmonization
- Procurement

#### **SG&A RATIO**

- Lean headquarters
- Lean structures in the field

Impact on gross margin: ~200bps

> Impact on SG&A ratio ~300bps

AMBITION<sup>2</sup> EBITA margin increase of ~500bps by 2020

1) Limits of authority 2) Mid-cycle targets

## **Current Trading and Guidance 2017**

### Q3 2017: Progress in stabilization

Orders received: organic increase, book-to-bill >1

Output volume: organic growth after 13 quarters of decline

Adjusted EBITA: at prior-year level, improvement in E&T



Liquidity: ~€60 million from Doha obtained after the reporting date

Outlook 2017: Earnings confirmed, output volume better than expected



### **Market Situation E&T**

#### Oil and gas:

- · Continued cautious investment sentiment in the European project business
- Positive dynamic in selected areas such as gas supply and gas pipelines in Europe and Middle East

#### Chemicals and petrochemicals:

- Market growth in North America with focus on the US Gulf Coast continues, still slow
  in Middle East
- Increased trend toward digitalization with the goal of optimizing production processes, efficiency enhancements a focus in Europe

#### **Energy and utilities:**

- · Market for fossil fuel power plants remains difficult
- In Europe, growth perspectives from emissions control, modernization and efficiency enhancements at existing plants as well as in nuclear power, in the Middle East through conversion and retrofitting of old power plants

#### Pharma and biopharma:

- · Good demand development, including new labs
- Investments increasingly being made in emerging markets, first steps in Middle East



### **Market Situation MMO**

#### Oil and gas:

- Customers keeping OPEX budgets at low level despite a higher oil price, i.e. increase in demand for maintenance not expected before second half of 2018
- · Continuing intensely competitive environment

#### Chemicals and petrochemicals:

- · Stable demand in Europe in the maintenance business
- In the Middle East, impetus from expansion of vertical integration driving import of required expertise, asset performance in focus

#### **Energy and utilities:**

- · Increasing demand in the Middle East, in particular for water treatment
- In Europe ongoing limited demand for traditional power plant services, instead more partnership models, digitalization as trend, focus on renewables

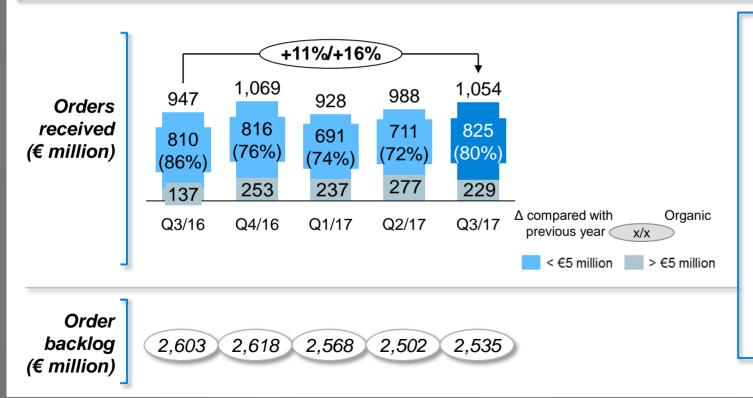
#### Metallurgy:

· Positive outlook in Europe, weaker for Middle East



### Progress in orders received, book-to-bill >1

### **Development of orders received**



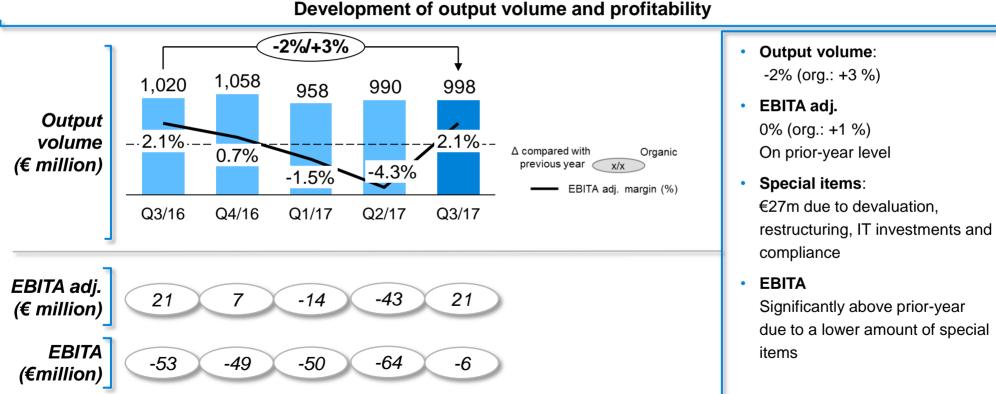
#### Orders received:

11% above prior-year (org.:16%) supported by larger orders and catch-up effects in framework contracts

- Book-to-bill 1.1
   Organic increase expected also
   for the full year
- Order backlog:

-3% below prior-year (org.: +2%)

Roughly 98% of planned output volume for 2017 already in order backlog Organic growth in output volume after 13 quarters of decline **EBITA** adjusted at prior-year level



### Outlook FY 2017: Earnings confirmed, output volume better than expected

	Starting Point	Outlook
in € million	FY 2016	expected FY 2017
Orders received	4,056	Organic increase
Output volume	4,219	Organic decrease <5%
Adjusted EBITA	15	Break-even*

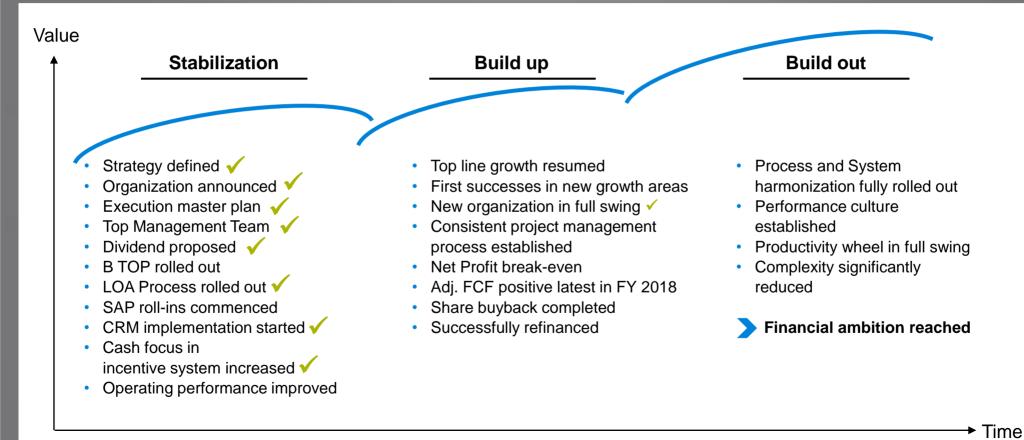
\*Assumption: on a comparable F/X basis

## **Targets 2020 and Wrap-up**

### Start of share buyback program in September 2017 as planned

Re- financing	<ul> <li>Successful refinancing of syndicated cash-credit line (RCF) in June with volume: €300m; duration: 5 years</li> <li>Agreements on guarantee facilities in bilateral tranches with a total volume of €860m achieved</li> <li>Conditions slightly improved</li> </ul>	
Intended Dividend Policy*	<ul> <li>In 2017 for FY 2016: €1.00 paid-out</li> <li>Forward floor of €1.00</li> <li>Sustainable dividend stream going forward: 40 to 60% of adjusted net profit</li> </ul>	
Interest in Apleona	<ul> <li>Vendor claim: value increased to €111m due to accrued interest</li> <li>PPN: €209m</li> </ul>	
Share Buyback Program	<ul> <li>Volume of up to €150m or 10% of shares</li> <li>Started in September 2017 as planned; will end at the earliest September 2018, latest end of 2018</li> <li>Degree of completion as of mid-November: 16%   Current volume: €24m**</li> </ul>	* Based on current
M&A Criteria	<ul> <li>Consideration of synergetic M&amp;A begins with the initiation of phase II of the strategy</li> <li>EBITA accretive one year after integration, ROCE beats WACC two years after integration</li> <li>Immediate start of comprehensive integration</li> </ul>	expectations and execution of presented strategy as well as on economic outlook at the time.
Financial Policy	Ambition: (mid-term perspective) Investment Grade	**Status: November 10, 2017

### Bilfinger 2020 Ambition will be reached in three phases with clear milestones



### **Bilfinger 2020** Financial ambition

Organic Growth	Profit	Cash	Return	
>5% CAGR based on FY 2017	<ul> <li>EBITA adjusted ~5%</li> <li>Gross margin improvement by ~200bps</li> <li>SG&amp;A ratio reduction by ~300bps</li> </ul>	<ul> <li>Positive adj. FCF at the latest from 2018 onwards</li> <li>Over the cycle, from 2018 onwards: Cash Conversion Rate ~ 1 (minus growth adjustment)<sup>1</sup></li> </ul>	Post-tax ROCE <sup>2</sup> reported: 8 to 10%	
Capital Structure	Investment Grade (mid-term perspective)			
	Outstainski			
Dividend Policy	Sustainable dividend stream going forward Policy: 40 to 60% of adjusted net profit			

<sup>1</sup> Cash Conversion Definition: (Adj. EBITA + Depreciation – Change NWC - Net CAPEX) / Adj. EBITA <sup>2</sup> Capital Employed w/o PPN

### The Bilfinger Investment Case: Turnaround case based on favorable business model

# Structural demand for industrial services

- Increasing # of Industrial plants
- Increasing total service market and contracted out market
- · Rising age and complexity
- Customers demand for greater efficiency
- Service bundling
- Stricter environmental standards

### Good starting position:

- Consistently No. 1 supplier of industrial services for the process industry in Europe
- Clearly defined strategy
- Organization derived from strategy
- Detailed implementation plan
- · Growth and profitability targets

# Favorable business characteristics

- >60% of output in recurring business
- No material dependency from single clients or regions
- Growing regional diversification

Asset light business

volume

profile

Capex: 1.5 – 2.0% of output

Balanced net working capital



### **Financial soundness**

- BB+ / stable outlook
- 40% equity ratio
- Strong net cash position
- Financial participation in Apleona with significant upside potential



# Shareholder-friendly distribution\*

- From FY 2016 onwards:
   1.00€ dividend floor
- Sustainable dividend stream going forward:

40 to 60% of adjusted net profit

 Share buyback program of up to €150m to be executed in FY 2017 and 2018

\* Based on current expectations and execution of presented strategy as well as on economic outlook at the time.

# Appendix

### Selected orders – MMO segment Customers rely on proven maintenance competence







### Statoil - expansion of our market position

- Customer relationship spanning decades: Contracts extended once again, term until 2031
- Insulation, scaffolding, surface treatment and operational support services for offshore facilities
- Total volume: roughly € 400 million

#### Borouge - further build up of our business in growth region

- Order for the Borouge joint venture (Abu Dhabi National Oil Company & Borealis)
- Overhaul of cracker burners
- Total volume: roughly € 6.5 million





#### Siegfried – Bilfinger is service partner no. 1

- International expansion of the cooperation
- Support for internationalization strategy: Bilfinger to manage sites in Germany, France and Switzerland
- Total volume: roughly € 100 million; duration of the contracts: each 5 years

### Selected orders – E&T segment Tailored engineering services for our customers







### Nord Stream 2 – Bilfinger is process technology specialist

- Development, delivery and commissioning of the process and safety systems
- Total volume: more than €15 million
- Follow-up order for services

#### Order from energy provider – efficient demolition solution generates value added

- · Use of a special procedure in the demolition of nuclear power plants
- Dismantling of steam generators
- Total volume: single-digit million range





#### Hinkley Point C – nuclear industry relying on Bilfinger

- Delivery of waste material treatment system
- · Reduction in the volume of nuclear waste (mid to low-level radioactivity)
- Total volume: low double-digit million range

**Nuclear Industry: Outstanding competences from Bilfinger** Market potentials throughout the entire lifecycle of a plant APPENDIX

Extensive experience in the design, construction, calculation, manufacturing, assembly and commissioning of various large-scale plants, components and treatment systems for nuclear technology in Germany and abroad.

#### **New construction**



#### Reference

Piping systems and measuring leads for Olkiluoto (FIN) nuclear power plant

#### **Modernization**



#### Reference

Modernization of 58 reactor blocks in France

### Demolition



#### Reference

Dismantling of pressure tank in demolition of Obrigheim (D) nuclear power plant

### Waste treatment



#### Reference

Delivery of waste treatment system for Hinkley Point C (GB)

#### **Nuclear fusion**

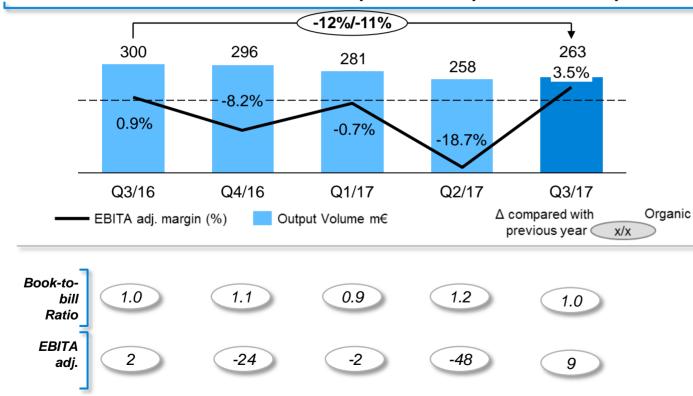


#### Reference

Manufacturing of 111 supraconducting hightech magnets for FAIR research project (Darmstadt)

# APPENDIX

# E&T: Output volume below prior-year as planned EBITA adjusted improved



### Development of output volume and profitability

Book-to-bill 1.0: Orders received supported by approved claims in ongoing projects Low level of output volume, however, continued selective tendering activity in US project business

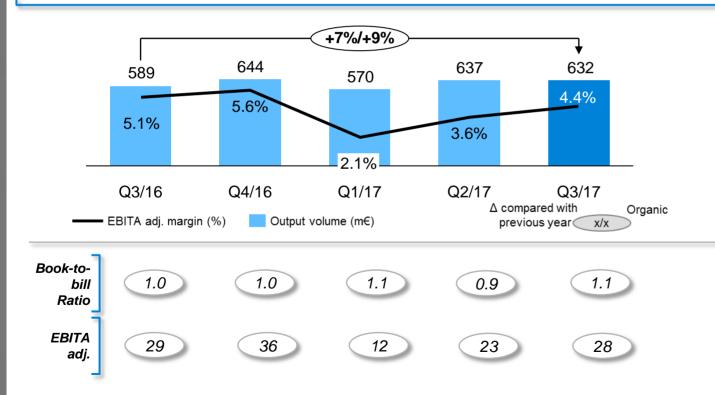
• **Output volume**: -12% (org.: -11%) Consequence of declining orders received in the prior quarters

#### **EBITA adjusted**: Burdens caused by Harvey compensated by the approval of claims

•

### MMO: Significant increase in output volume and orders received Book-to-bill > 1 EBITA at prior-year level





**Orders received:** +19% (org. +20%) Book-to-bill 1.1 due to catch-up effects in framework contracts, Segment YTD slightly above 1

 Output volume: Increase against prior-year +7% (org. +9%)

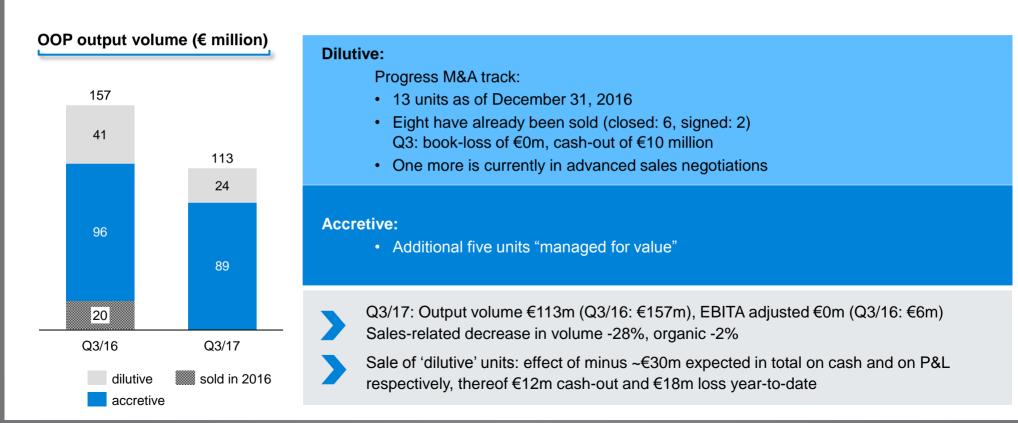
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EBITA margin adjusted: As expected below high prior-year comparable; weaker turnaround business and burdens due to framework agreements with new customers in the ramp-up phase



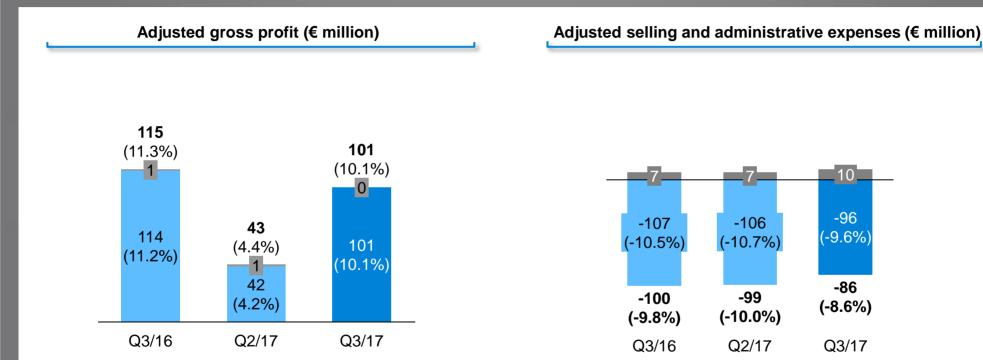


### OOP: Eight entities already sold since the beginning of the year One further unit in advanced sales negotiations



# SG&A expenses significantly below prior-year due to sustainable savings and non-recurring effects





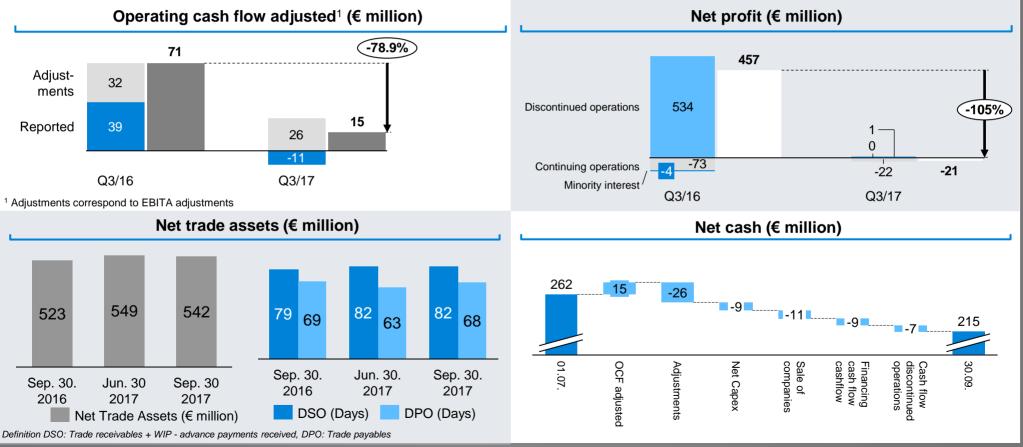
Adjustments Reported

Operating cash flow below comparably high prior-year, YTD above prior-year Net profit in prior-year characterized by sale of Apleona Adjusted net profit above prior-year



Seite 37

Bilfinger SE | Company Presentation | November 2017



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