



BILFINGER

Bilfinger SE

Bilfinger SE Company Presentation

December 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%**
recurring business

€15m EBITA adjusted

Approx. **37,000** employees

based on FY 2016

Back to Profitable Growth

2 Service Lines, 4 Regions, 6 Industries

Our ambition

**We engineer and deliver
process plant performance**

Where to play

2 Service Lines

- **E&T** – Engineering & Technologies
- **MMO** – Maintenance, Modifications & Operations

4 Regions

- Continental Europe
- Northwest Europe
- North America
- Middle East

6 Industries

- Chemicals & Petrochem
- Energy & Utilities
- Oil & Gas
- Pharma & Biopharma
- Metallurgy
- Cement

How to win

**People &
Culture**



**Customer &
Innovation**



**Organization &
Structures**

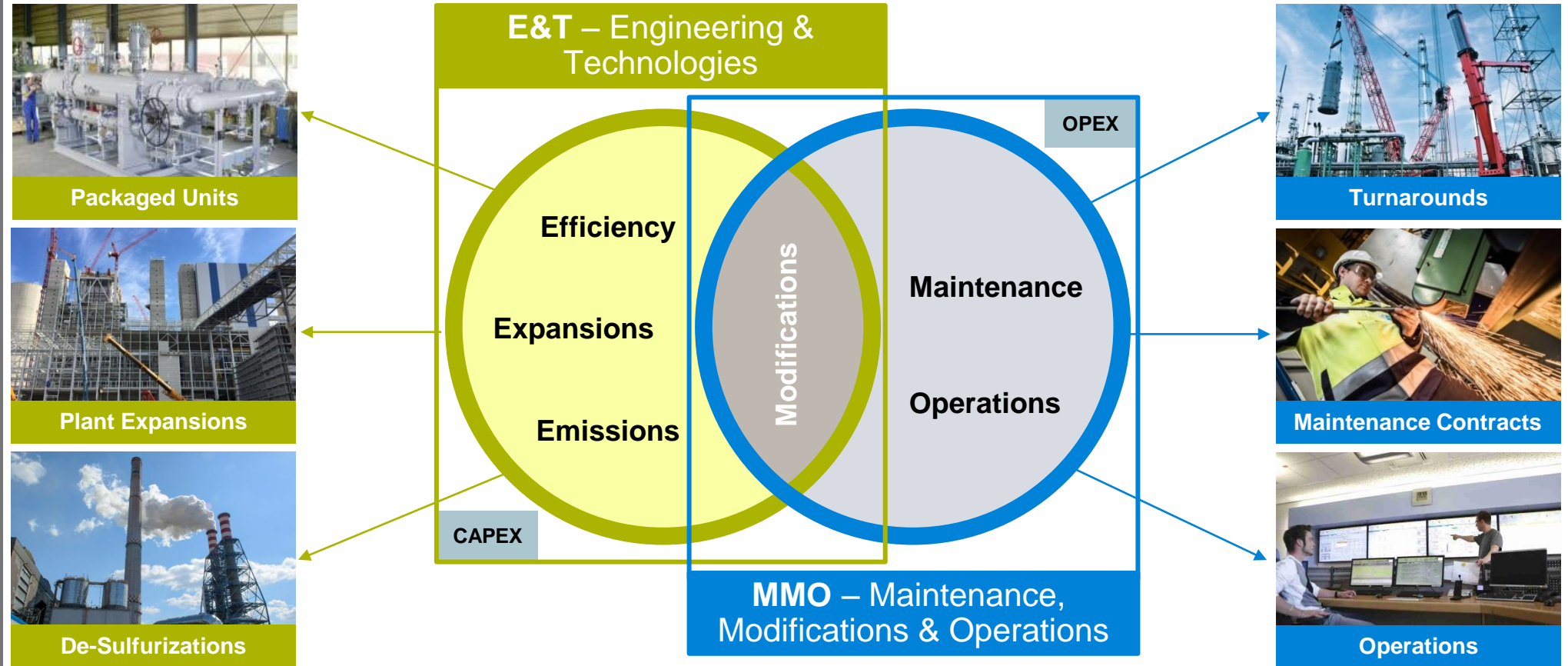


Financials



Service Portfolio

Strong offering for capex and opex driven services

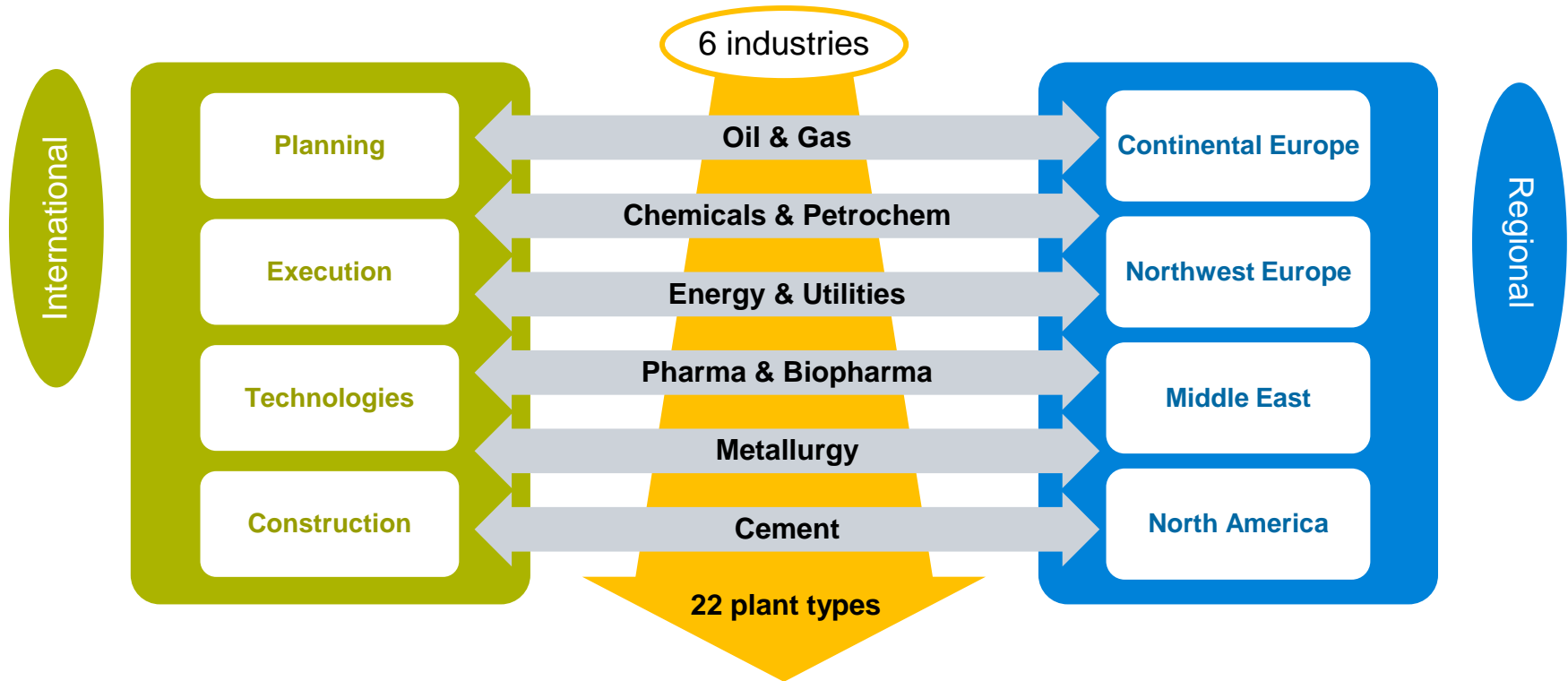


Go-To-Market organization

Market focus, customer centric

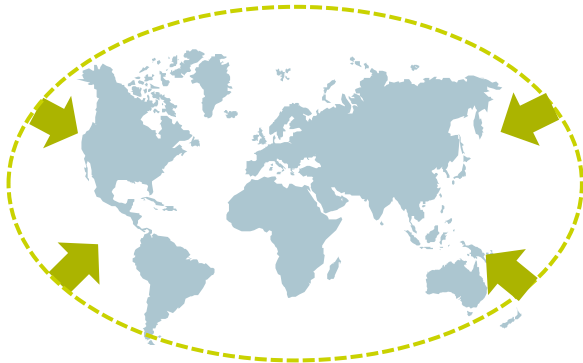
E&T – Engineering & Technologies

MMO – Maintenance, Modifications & Operations



New organizational setup supports strategy implementation and 2020 ambition

E&T



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

➤ Use International Scale

MMO



In every region:

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

➤ Use Regional Scale

Raising the growth potential

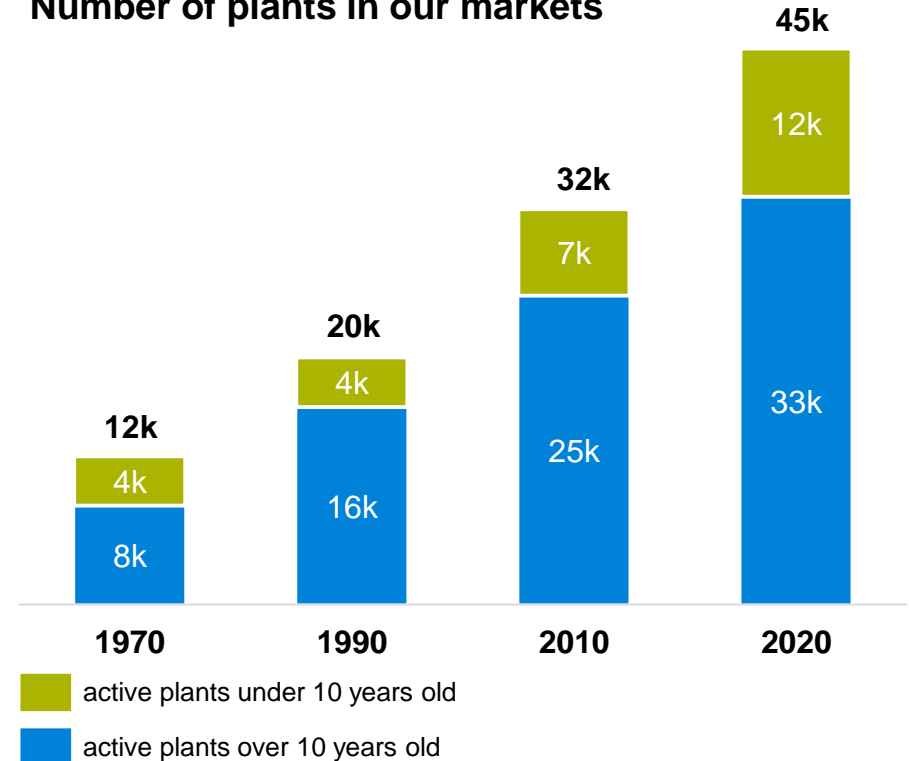
Industrial service market

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

Number of plants in our markets

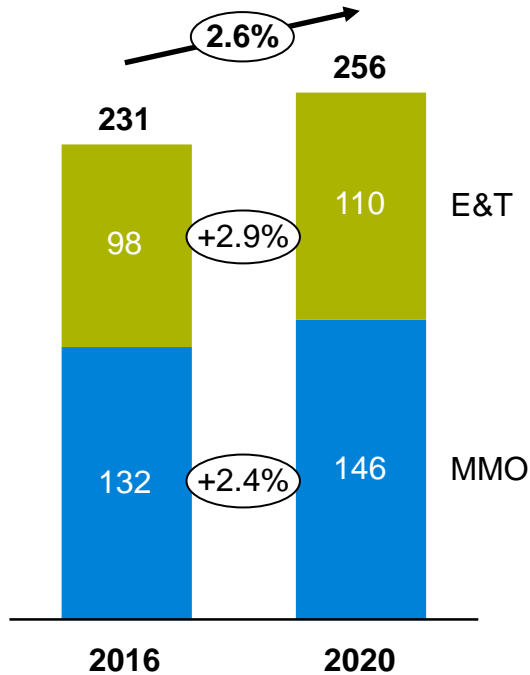


Source: Industrial Info Research

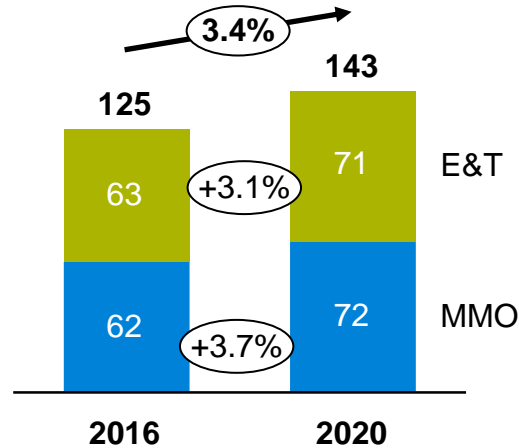
Bilfinger Market Model

Contracted out market is USD 125 bn and rising

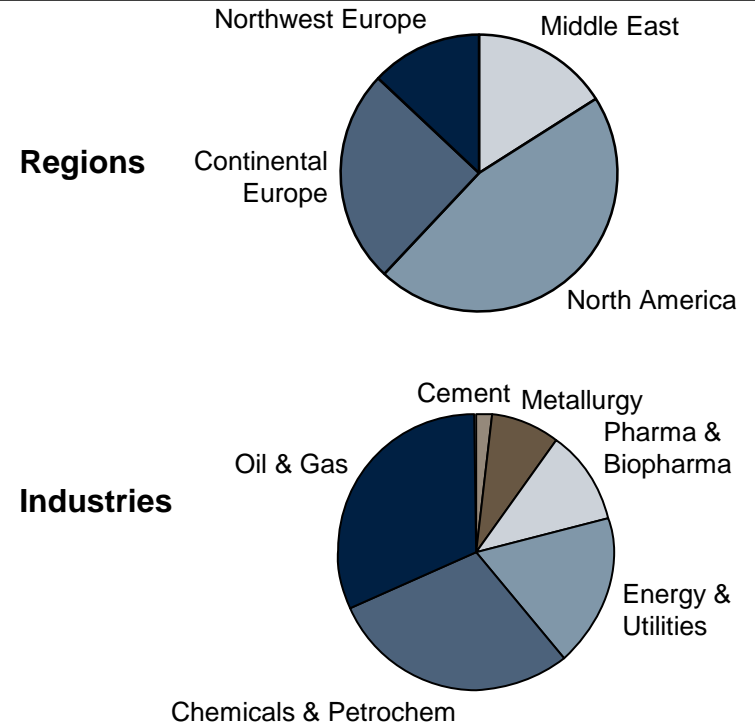
Total service market (2-4-6)
[USD bn]



Contracted out market (2-4-6)
[USD bn]



Contracted out market by regions and industries (2016)

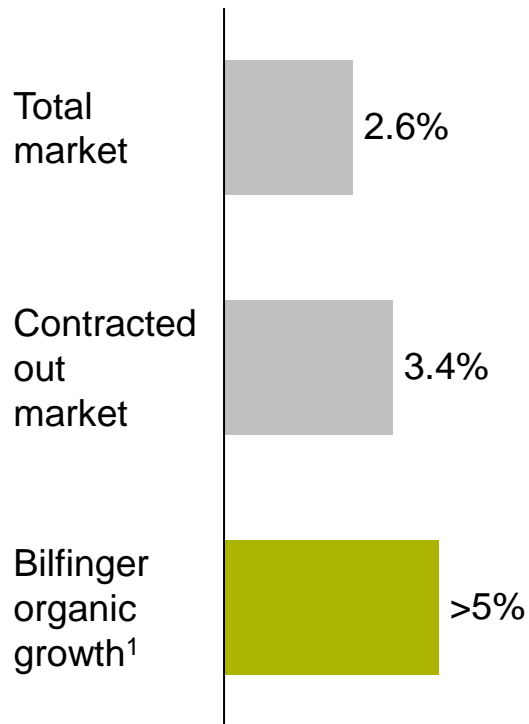


Note: E&T market volume comprises projects up to USD Mio 100

Driving profitable growth

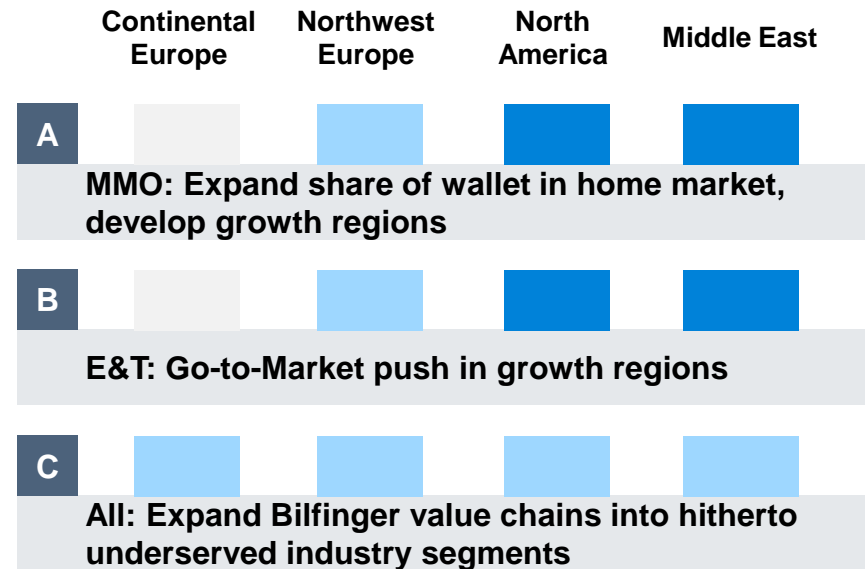
Three major growth levers for above market profitable growth

Comparison of growth rates [CAGR 2016-2020 in %]



Growth levers and growth impact

In line with market
 Above market
 Outpace market



More than 20 growth initiatives detailed, including:

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

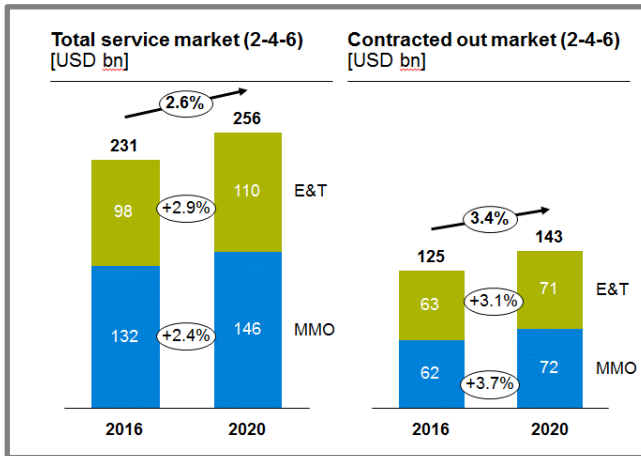


Tracking will be included in group wide tracking tool B TOP

¹ CAGR 2017-2020 in %

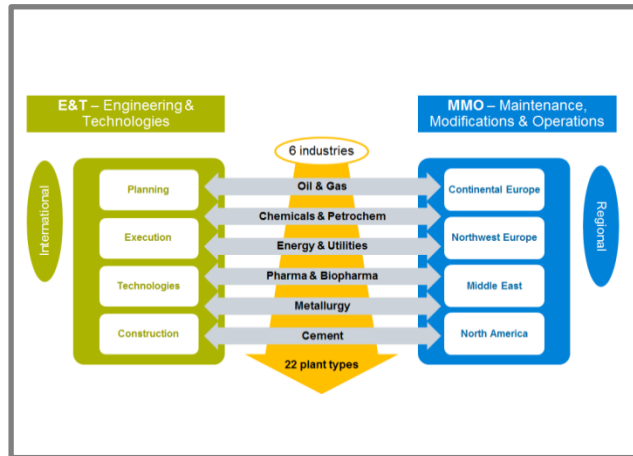
Our analysis for sustainable und profitable growth

Our market



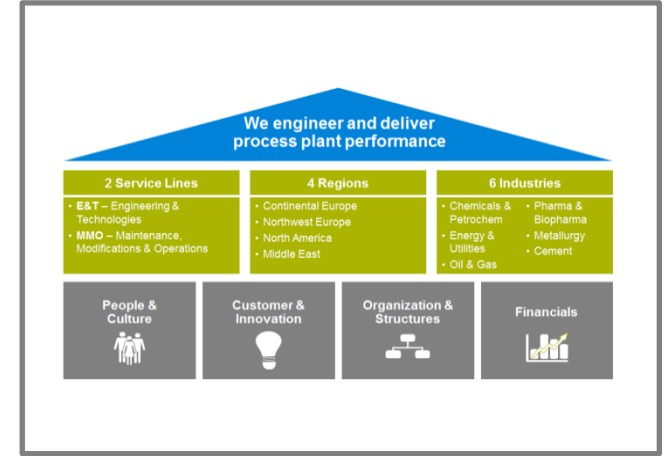
\$ 125 bn CAGR ~3.4 %

What we are



2-4-6 Market Focus & Customer Centric

How to win



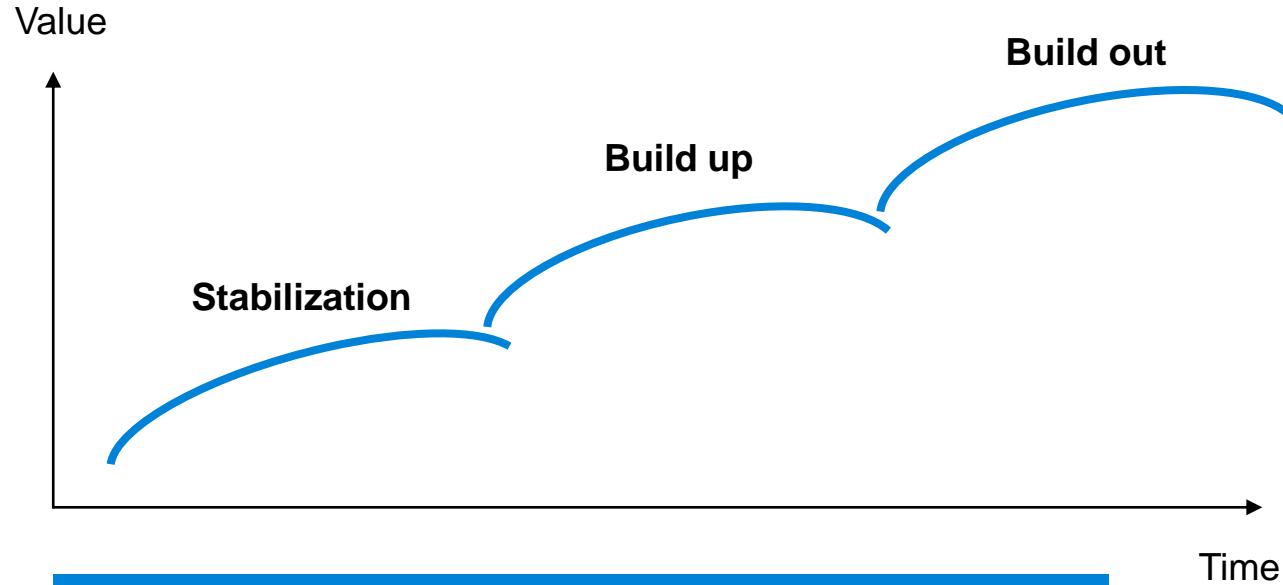
People, engineering, credentials, customer proximity, innovation

>5 % top line CAGR¹

¹ CAGR 2017-2020 in %

Improving our financial performance

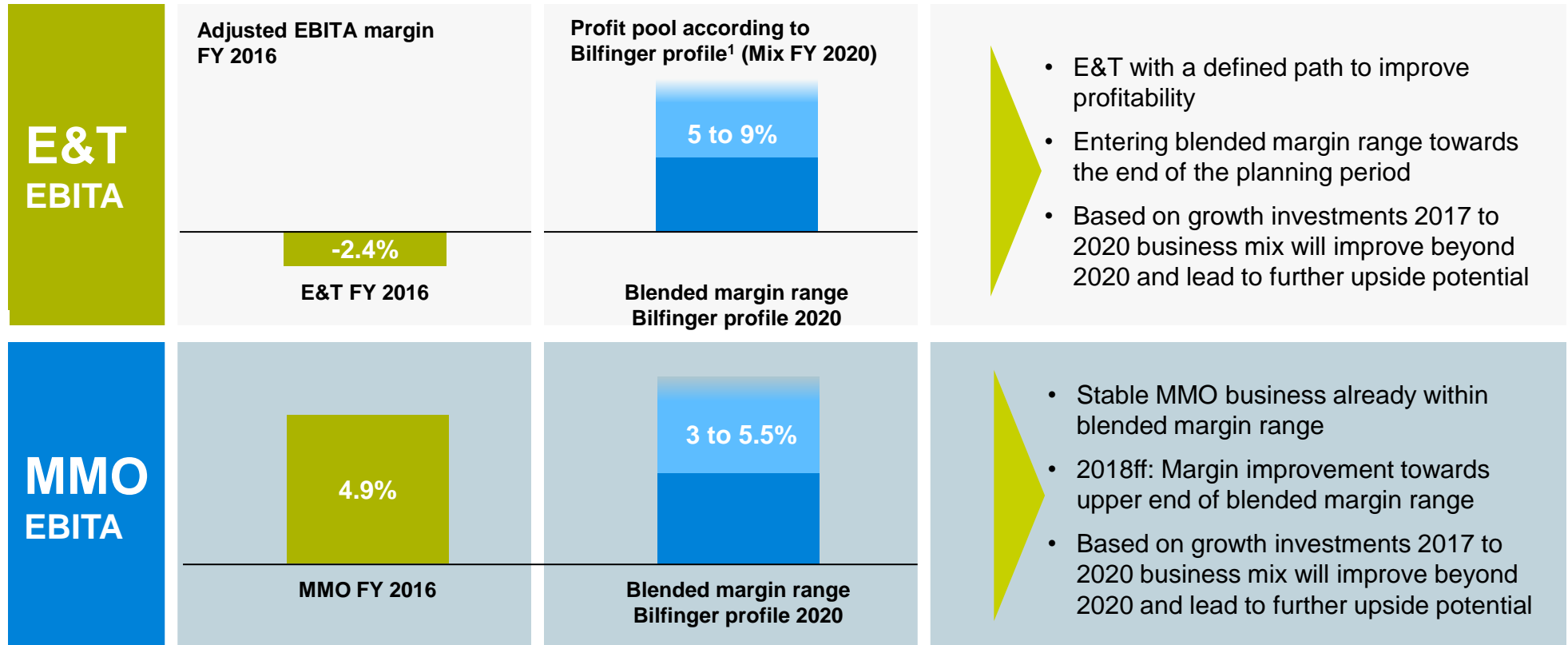
Ambitions will be achieved in three stages



- What does it mean in numbers?
- How will we execute?
- How will we measure and report progress?



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

- LOA¹ 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

AMBITION²
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

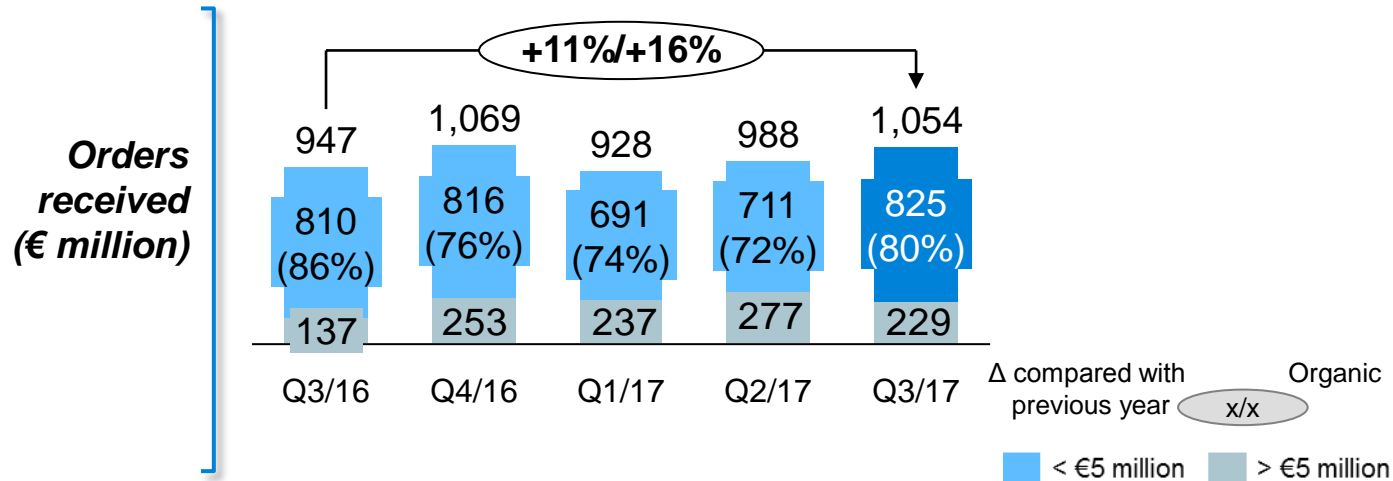
Metallurgy:

- Positive outlook in Europe, weaker for Middle East

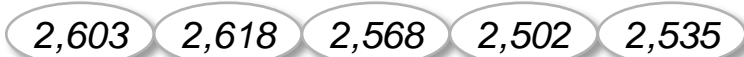


Progress in orders received, book-to-bill >1

Development of orders received



Order backlog (€ million)

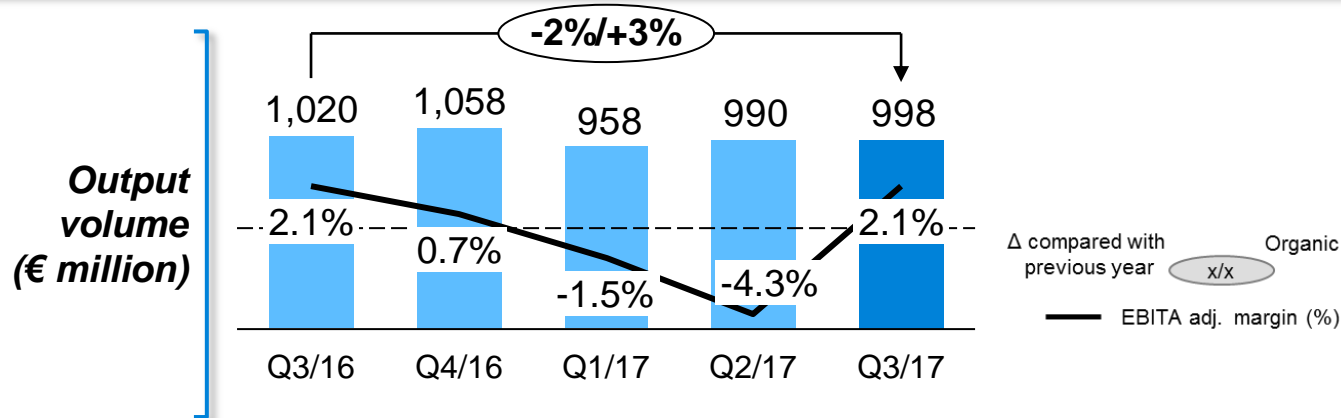


- Orders received:**
 11% above prior-year (org.: 16%) supported by larger orders and catch-up effects in framework contracts
- Book-to-bill 1.1**
 Organic increase expected also for the full year
- Order backlog:**
 -3% below prior-year (org.: +2%)
 Roughly 98% of planned output volume for 2017 already in order backlog

Organic growth in output volume after 13 quarters of decline

EBITA adjusted at prior-year level

Development of output volume and profitability



EBITA adj.
(€ million)



EBITA
(€million)



- **Output volume:**
-2% (org.: +3 %)
- **EBITA adj.**
0% (org.: +1 %)
On prior-year level
- **Special items:**
€27m due to devaluation, restructuring, IT investments and compliance
- **EBITA**
Significantly above prior-year due to a lower amount of special items

Outlook FY 2017:

Earnings confirmed, output volume better than expected

	Starting Point	Outlook
<i>in € million</i>	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

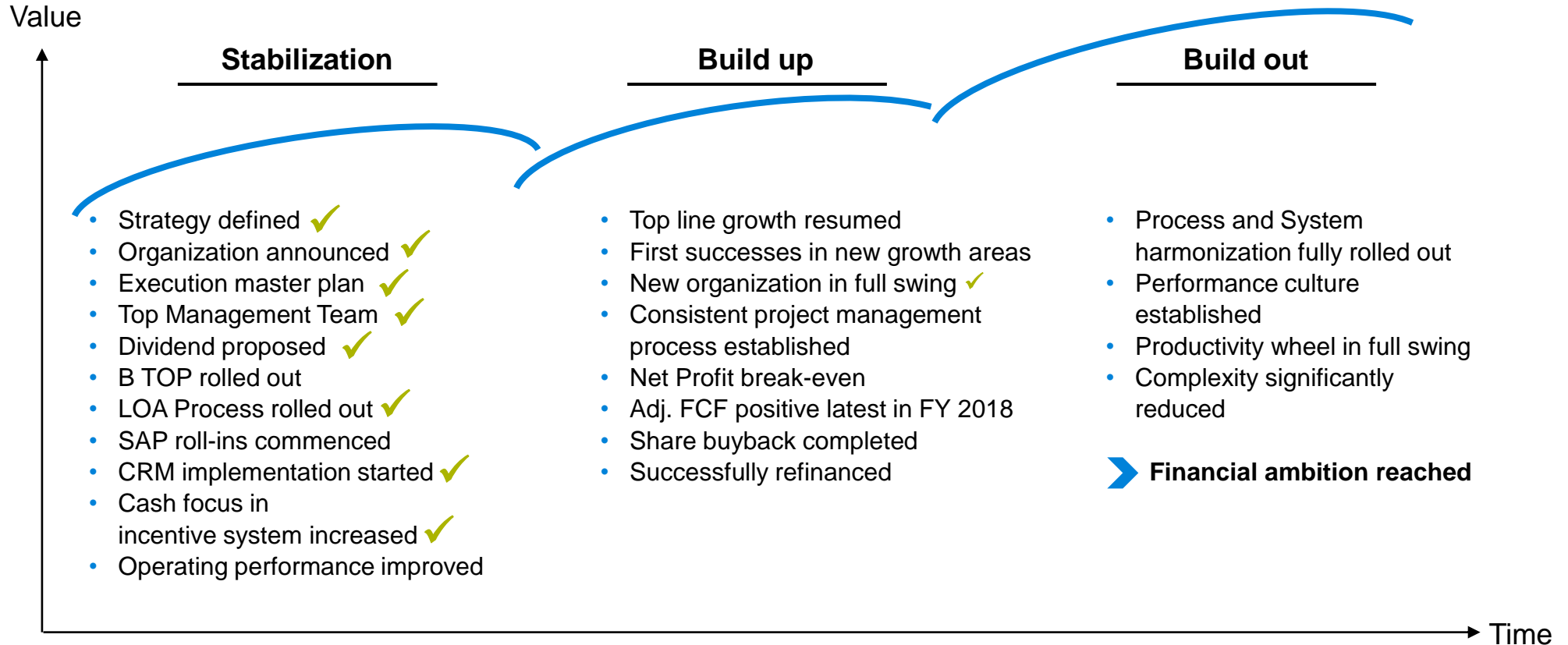
Re-financing	<ul style="list-style-type: none">• Successful refinancing of syndicated cash-credit line (RCF) in June with volume: €300m; duration: 5 years• Agreements on guarantee facilities in bilateral tranches with a total volume of €860m achieved• Conditions slightly improved
Intended Dividend Policy*	<ul style="list-style-type: none">• In 2017 for FY 2016: €1.00 paid-out• Forward floor of €1.00• Sustainable dividend stream going forward: 40 to 60% of adjusted net profit
Interest in Apleona	<ul style="list-style-type: none">• Vendor claim: value increased to €111m due to accrued interest• PPN: €209m
Share Buyback Program	<ul style="list-style-type: none">• Volume of up to €150m or 10% of shares• Started in September 2017 as planned; will end at the earliest September 2018, latest end of 2018• Degree of completion as of mid-November: 16% Current volume: €24m**
M&A Criteria	<ul style="list-style-type: none">• Consideration of synergetic M&A begins with the initiation of phase II of the strategy• EBITA accretive one year after integration, ROCE beats WACC two years after integration• Immediate start of comprehensive integration
Financial Policy	<ul style="list-style-type: none">• Ambition: (mid-term perspective) Investment Grade

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

**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
<p>>5% CAGR based on FY 2017</p>	<ul style="list-style-type: none">• EBITA adjusted ~5%• Gross margin improvement by ~200bps• SG&A ratio reduction by ~300bps	<ul style="list-style-type: none">• Positive adj. FCF at the latest from 2018 onwards• Over the cycle, from 2018 onwards: Cash Conversion Rate ~ 1 (minus growth adjustment)¹	<p>Post-tax ROCE² reported: 8 to 10%</p>

Capital Structure

Investment Grade (mid-term perspective)

Dividend Policy

Sustainable dividend stream going forward
Policy: 40 to 60% of adjusted net profit

¹ Cash Conversion Definition: (Adj. EBITA + Depreciation – Change NWC - Net CAPEX) / Adj. EBITA

² 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

- Capex: 1.5 – 2.0% of output volume
- Balanced net working capital profile

➤ 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

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

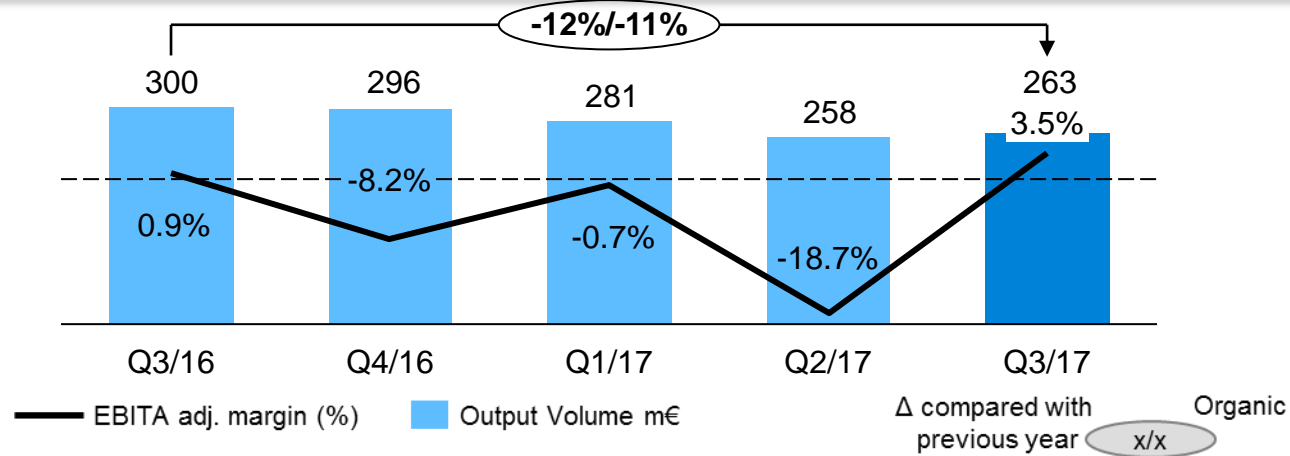


Reference

Manufacturing of 111 supraconducting high-tech magnets for FAIR research project (Darmstadt)

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

Development of output volume and profitability

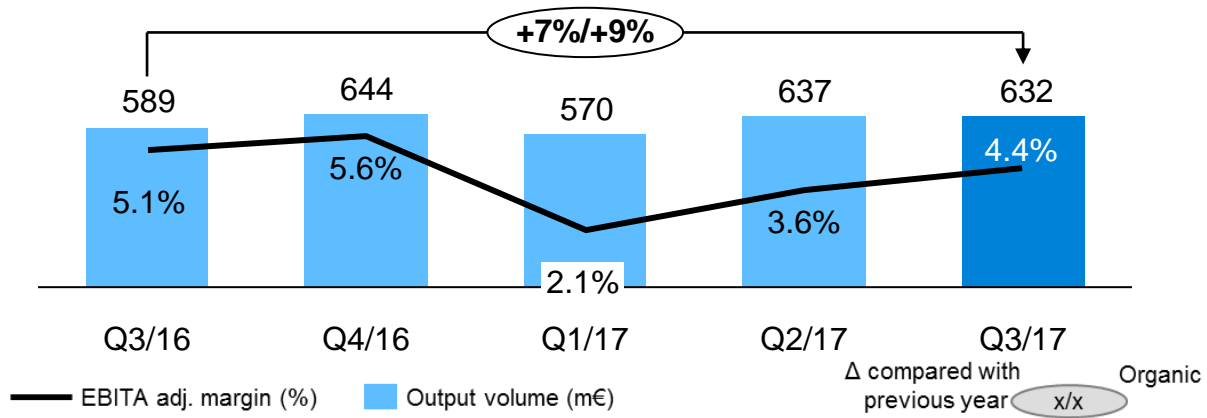


- Book-to-bill 1.0:**
 Orders received supported by approved claims in ongoing projects
 Low level of output volume, however, continued selective tendering activity in US project business
- Output volume: -12% (org.: -11%)**
 Consequence of declining orders received in the prior quarters
- EBITA adjusted:**
 Burdens caused by Harvey compensated by the approval of claims

Book-to-bill Ratio	1.0	1.1	0.9	1.2	1.0
EBITA adj.	2	-24	-2	-48	9

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

Development of output volume and profitability

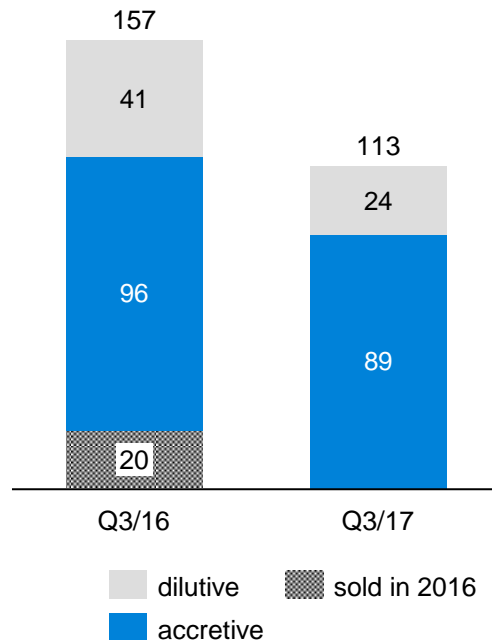


- **Orders received:**
 +19% (org. +20%)
 Book-to-bill 1.1 due to catch-up effects in framework contracts, Segment YTD slightly above 1
- **Output volume:**
 Increase against prior-year +7% (org. +9%)
- **EBITA margin adjusted:**
 As expected below high prior-year comparable;
 weaker turnaround business and burdens due to framework agreements with new customers in the ramp-up phase

Book-to-bill Ratio	1.0	1.0	1.1	0.9	1.1
EBITA adj.	29	36	12	23	28

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

OOP output volume (€ million)



Dilutive:

Progress M&A track:

- 13 units as of December 31, 2016
- Eight have already been sold (closed: 6, signed: 2)
Q3: book-loss of €0m, cash-out of €10 million
- One more is currently in advanced sales negotiations

Accretive:

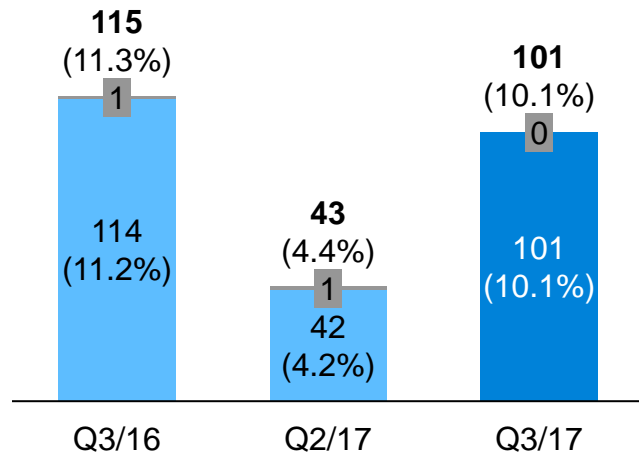
- Additional five units “managed for value”

➤ Q3/17: Output volume €113m (Q3/16: €157m), EBITA adjusted €0m (Q3/16: €6m)
Sales-related decrease in volume -28%, organic -2%

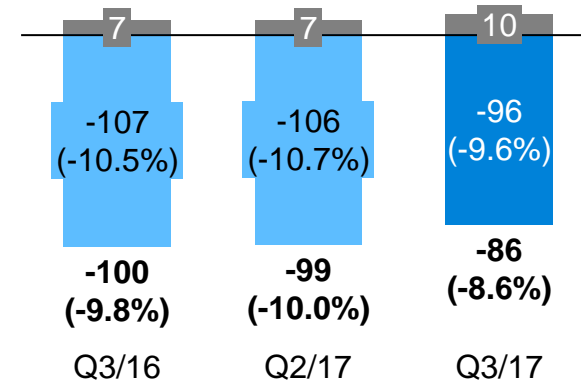
➤ Sale of ‘dilutive’ units: effect of minus ~€30m expected in total on cash and on P&L respectively, thereof €12m cash-out and €18m loss year-to-date

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

Adjusted gross profit (€ million)



Adjusted selling and administrative expenses (€ million)



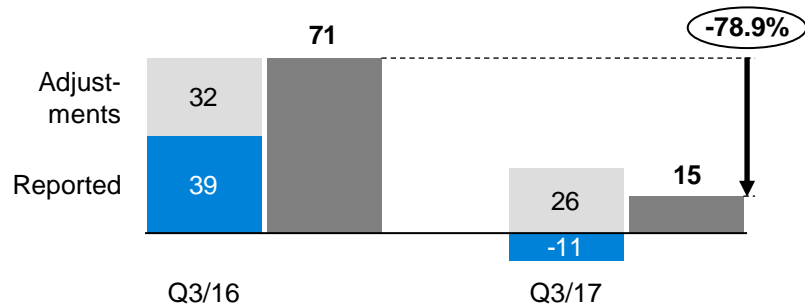
■ Adjustments ■ Reported

Operating cash flow below comparably high prior-year, YTD above prior-year

Net profit in prior-year characterized by sale of Apleona

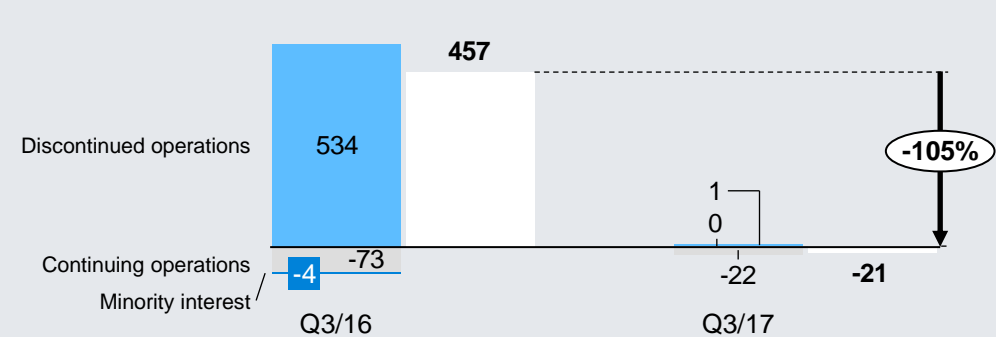
Adjusted net profit above prior-year

Operating cash flow adjusted¹ (€ million)

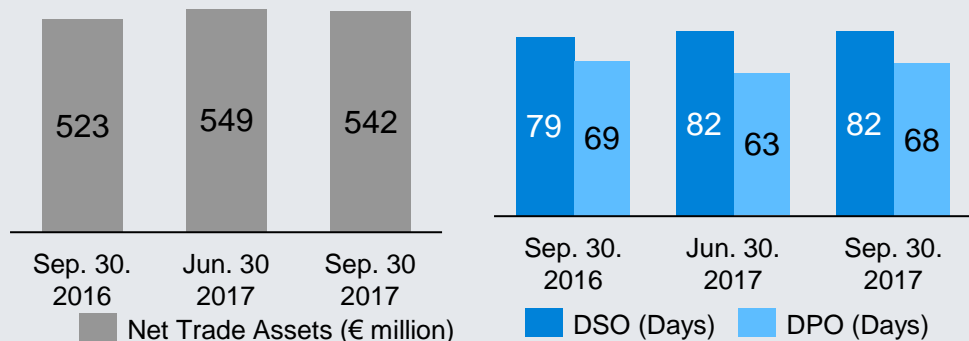


¹ Adjustments correspond to EBITA adjustments

Net profit (€ million)

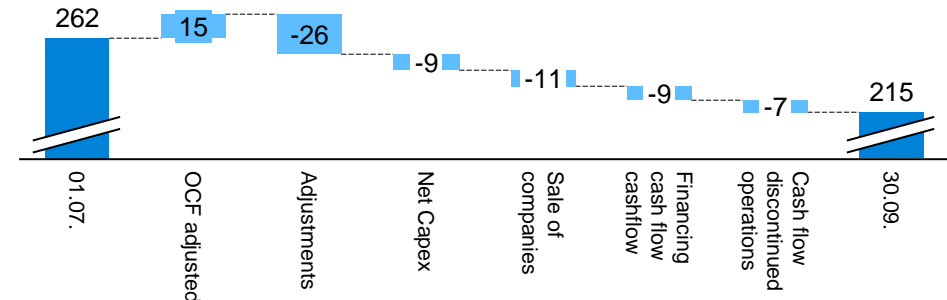


Net trade assets (€ million)



Definition DSO: Trade receivables + WIP - advance payments received, DPO: Trade payables

Net cash (€ million)



Disclaimer

This presentation has been produced for support of oral information purposes only and contains forward-looking statements which involve risks and uncertainties. Forward-looking statements are statements that are not historical facts, including statements about our beliefs and expectations. Such statements made within this document are based on plans, estimates and projections as they are currently available to Bilfinger SE. Forward-looking statements are therefore valid only as of the date they are made, and we undertake no obligation to update publicly any of them in light of new information or future events. Apart from this, a number of important factors could therefore cause actual results to differ materially from those contained in any forward-looking statement. Such factors include the conditions in worldwide financial markets as well as the factors that derive from any change in worldwide economic development.

This document does not constitute any form of offer or invitation to subscribe for or purchase any securities. In addition, the shares of Bilfinger SE have not been registered under United States Securities Law and may not be offered, sold or delivered within the United States or to U.S. persons absent registration under or an applicable exemption from the registration requirements of the United States Securities Law.