

We bring Power to the People

Willi Meixner, CEO Power & Gas Capital Market Day – Energy and Oil & Gas | Houston, June 29, 2016

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Notes and forward-looking statements

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Due to rounding, numbers presented throughout this and other documents may not add up precisely to the totals provided and percentages may not precisely reflect the absolute figures.

Power & Gas – The best portfolio of all worlds in rotating equipment

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Key figures FY 2015: €15.7bn Orders | €13.4bn Revenue | 10.5% Profit margin | 50.3k Employees | 11 to 15% Margin target

2015	Large Gas Turbines	Small/Medium/ Aero Gas Turbines	Large Steam Turbines	Small Steam Turbines	Compressors	Distributed Control Systems
Position	#2	#2	#3	#1	#2	#1
Units ¹⁾	#46	#82	#27	#533	#366	#217
Market share	25%	11%	10% 🔶	30% 🔶	14%	15% 🔶
Power	•	•	•	•		•
Industry		•		•	•	
Oil & Gas DRESSER R		•		•	•	

Note: Values including D-R business and Service 1) For compressors: D-R share based on CY15; for DCS: Additions to installed fleet in CY15

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Robust business model with high service share – Improved global revenue spread

FY 2015

(% of total)

Product





Note: Values including D-R business and Service Unrestricted © Siemens AG 2016

Service

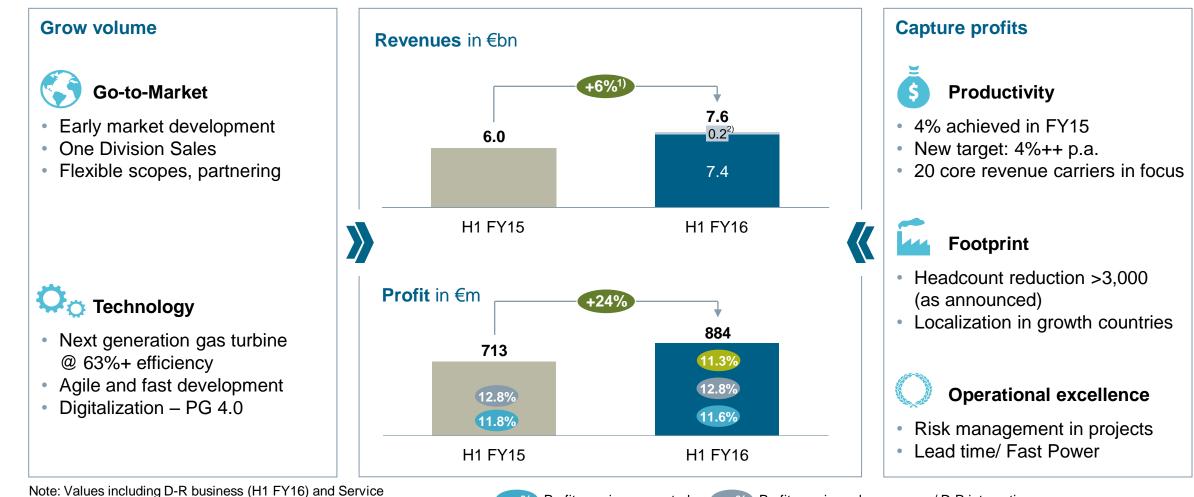


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Good growth momentum in 2016, committed to deliver competitive margins

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1) Comparable, i.e. adjusted for currency translation and portfolio effects

2) Revenue effect Iran H1/16: €174m

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(x.x%)

Profit margin as reported

(x.x%)

Profit margin excl. severance / D-R integration

Profit margin excl. severance / DR- integration & Iran effect

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We know how to win around the globe

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Selected regional "sweet spots"

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We offer flexible scopes to address all customer needs





• Strong local consortium partners

- Senior staffing of entire project and site execution team
- Regular project reviews on Division level

1) Including consortium business

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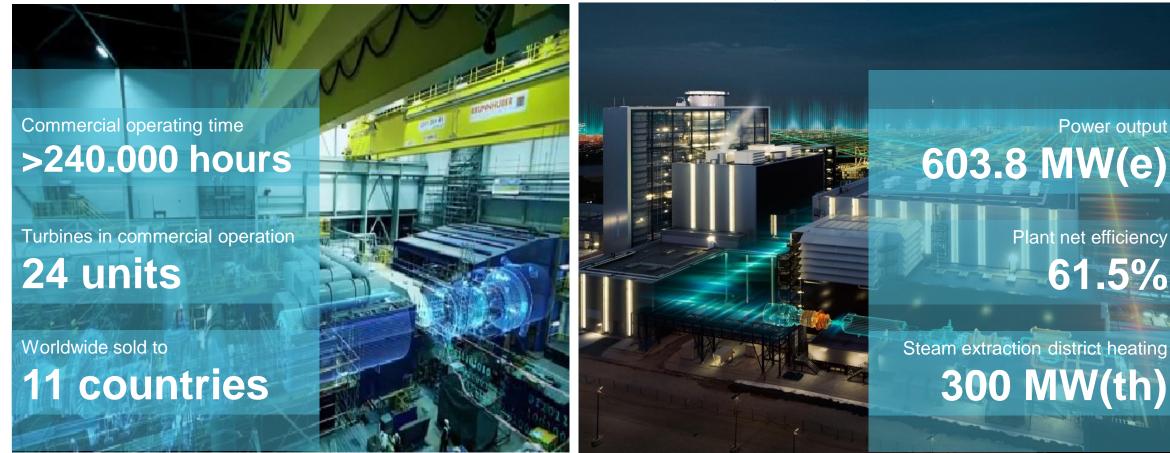


H-class market leader with >240.000 operating hours

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Worldwide leader in H-class technology

Fortuna Düsseldorf – Our most efficient and environmentally friendly power plant



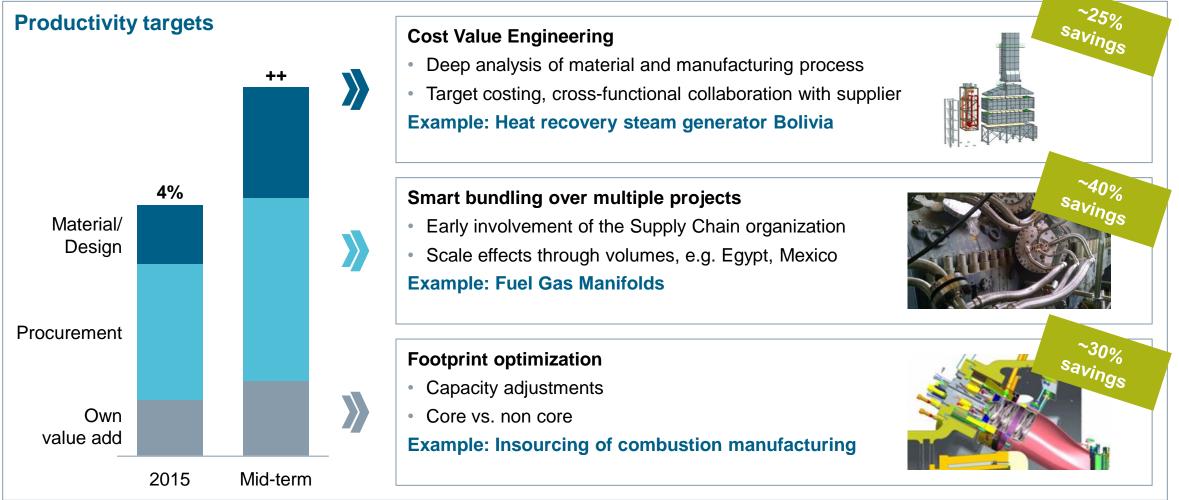
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We have a relentless focus on productivity

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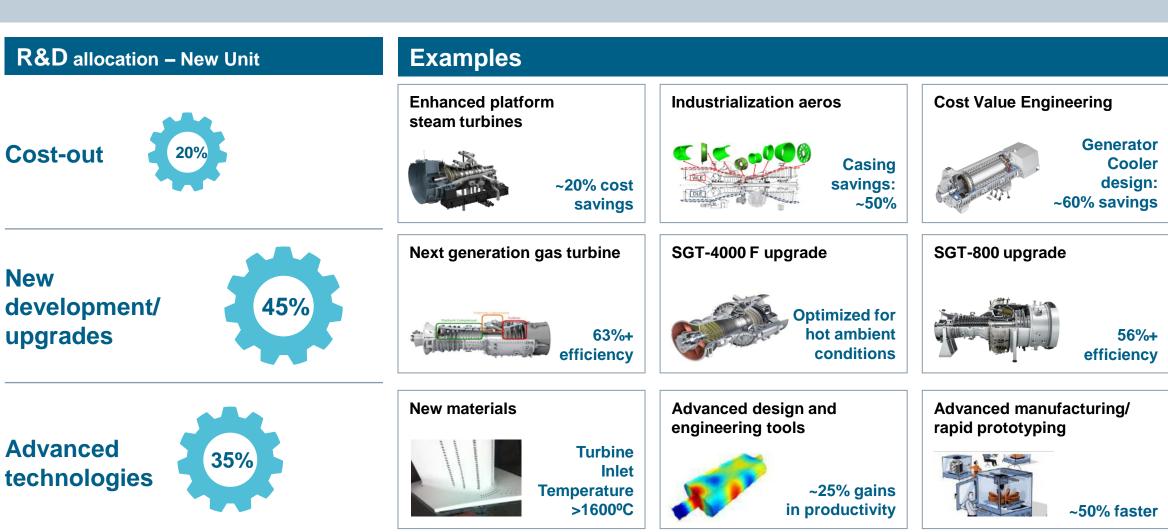
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Well balanced R&D creating customer value



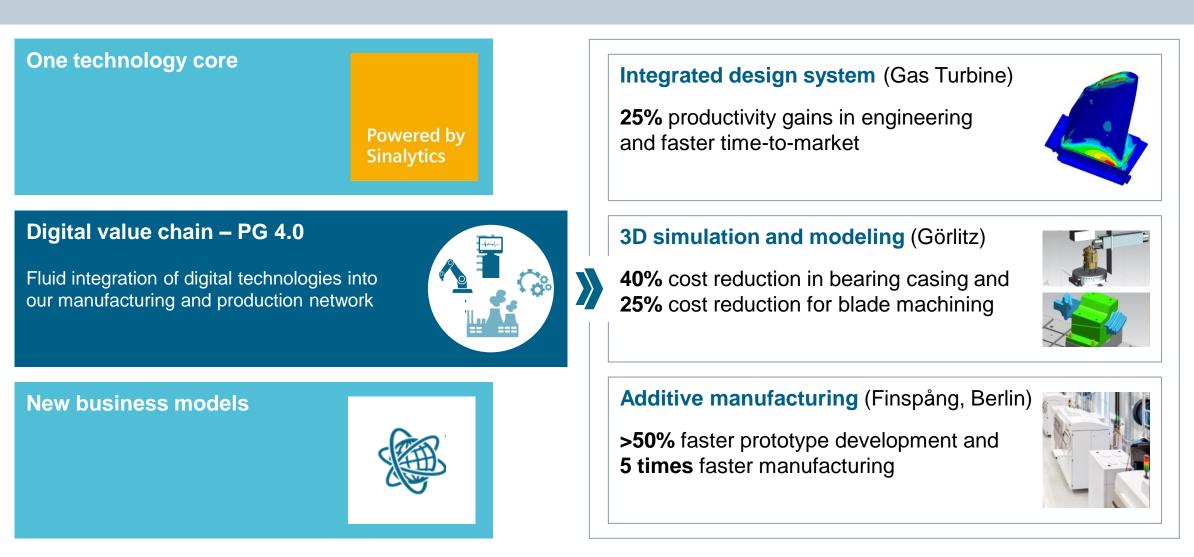
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We digitalize our value chain to speed-up and increase efficiency



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Summary: We deliver on our commitments

Go-to-Market	€13.4bn + revenues	 One Division Sales Mega-deals, e.g. Egypt, Bolivia SGT-800 China, Partnering Iran
Technology	63%+ efficiency	 Proven H-class with >240.000 operating hours "Baukasten", platform concepts 3D Competence Center
S Productivity	++	 Division Procurement Officer, Sourcing Boards Cost Value Engineering Focus on 20 core revenue carriers
Footprint	>3,000 HC reduction (as announced)	 Mt. Vernon, Oberhausen Value add structure, core/non core Localization
Operational excellence	Flawless execution	 Egypt projects on track Quality cost in manufacturing <1% Close monitoring of quality hotspots

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Appendix



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PG product portfolio and offering (1/2)

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Central Power Generation



Large gas turbines (100 MW to 400 MW)



Generators (25 MVA to 2,235 MVA)



Utility steam turbines (90 MW to 1,900 MW)



Power plant solutions

- · Gas turbine power plant solutions
- Combined cycle power plants (CCPP)
 - Single-shaft and multi-shaft configuration
 - Integrated solar combined cycle power plants
- Integrated gasification combined cycle
- Combined heat and power (CHP)



Instrumentation & Controls

Industrial/Decentral Power Generation



Aeroderivative gas turbines (4 MW to 66 MW)



Industrial gas turbines (5 MW to 53 MW)



Pre-designed and industrial steam turbines (45 kW to 250 MW)



Industrial power plant solutions (IPPS)



Instrumentation & Controls

Diesel and gas engines up to 1.5 MW

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PG product portfolio and offering (2/2)

Oil and Gas



Most extensive range of compression equipment

- Vertically and horizontally split centrifugal and axial flow compressors for oil and gas and other applications
- Versatile integrally geared turbomachinery for air separation and chemicals
- Gas field and process reciprocating compressors applied throughout the oil and gas value stream



Industrial and aeroderivative gas turbines (up to 100 MW)



Steam turbines (up to 250 MW)



Diesel and gas engines (up to 1.5 MW)

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