

Bilfinger Power Systems GmbH

Bilfinger Power Systems – A strong Partner for the Power Industry

09./10. September 2013Dr. Georg Gasteiger

Business Segments Bilfinger SE

Bilfinger SE

INDUSTRIAL

Industrial Technologies Industrial Services

POWER

Power Systems

BUILDING AND FACILITY

Hochbau

Facility Services

Government Services

CONSTRUCTION

Construction

Infrastructure

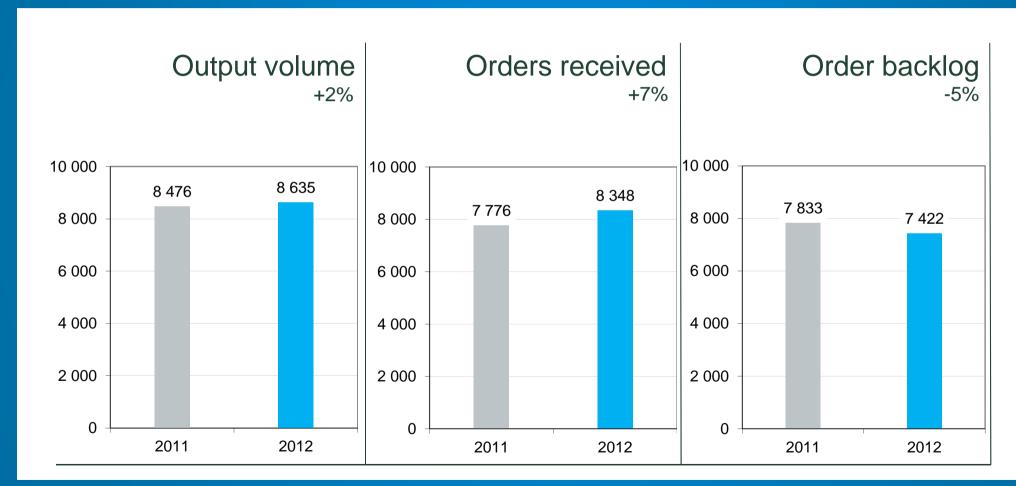
CONCESSIONS

Project Investments



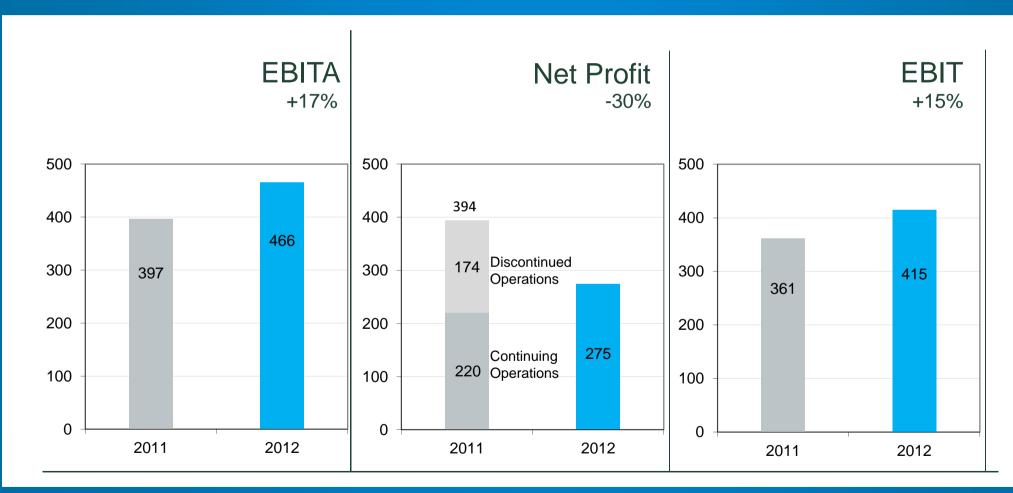
Output volume, orders received and order backlog (€ million) Bilfinger SE





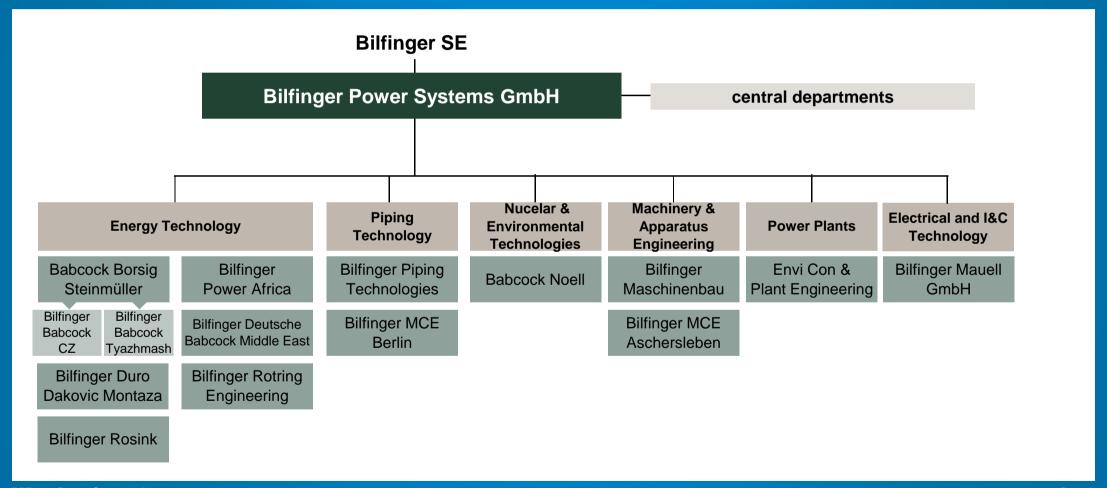


EBIT Bilfinger SE (€ million)



Management structure Bilfinger Power Systems





Organization

Strong brand names in the industry under one roof



Babcock Borsig

Boiler manufacturer since 1898

Steinmüller

Boiler manufacturer since 1898

Duro Dakovic

Mechanical engineering since 1921

Mannesmann Anlagenbau

Power plants since 1885

Noell

Cranes since 1824

Mauell

Relays since 1957

Rotring

Ultra-fine Filters since 1952

Bilfinger Power Systems



Know-how in power plant technology:

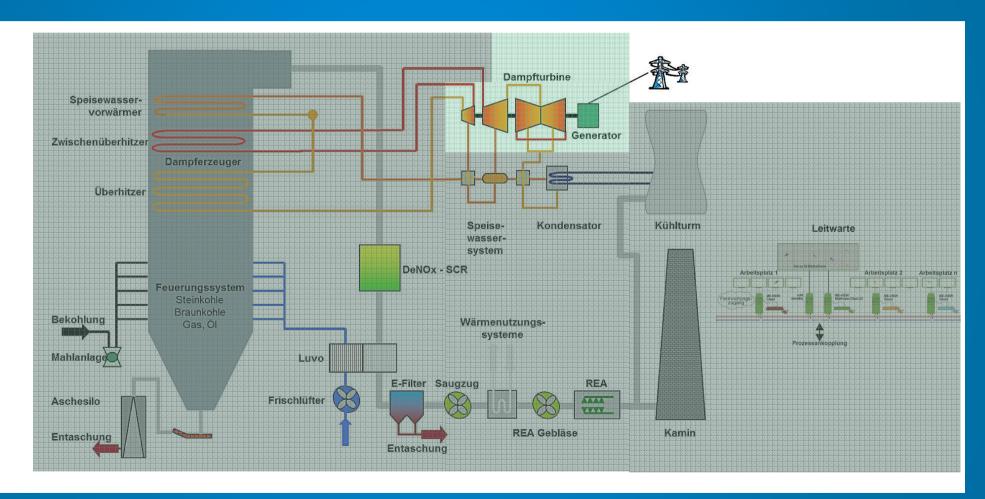
- Steam generators
- Flue gas cleaning
- Piping technology

Ensured through:

- Personnel
- Design & process technology
- Licenses
- Research & development
- Experience

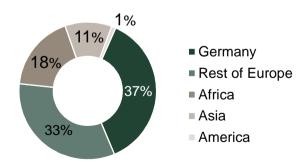
POWER SYSTEMS BILFINGER

Power Systems Product Expertise Scope of Supply & Services of Bilfinger Power Systems



Key Figures Power Systems 2012 (€ million)

| | 2012 | 2011 | change |
|-----------------|-------|-------|--------|
| Output volume | 1.319 | 1.157 | +14% |
| Orders received | 1.178 | 1.221 | -4% |
| Order backlog | 1.311 | 1.437 | -9% |
| | | | |





Babcock Borsig Steinmüller Track Record in Poland



Client: PGE GiEK Elektrownia Bełchatów

Period: 2007 – 2016

Scope:

Modernization Boiler 3-5
Modernization Boiler 7-12

Reconstruction old new t/h 1250 1100

Performance MW Boiler **No.** 3-5

360 380

Boiler **No. 7 – 12** 360 **390**

Parameter °C/°C 540/540 570/570 Efficency % 36 38



Bilfinger Power Systems Track Record in Poland



| Project | Client | Scope | Project Start |
|----------------------------------|--------------|--------------------------------------|----------------|
| | | | |
| Projects in Execution Stage | | | |
| Belchatow, Boiler 3 | PGE | Rehabilitation | February 2006 |
| Belchatow, Boiler 4 | PGE | Rehabilitation | December 2007 |
| Belchatow, Boiler 5 – 6 | PGE | Heat Recovery System | October 2008 |
| Belchatow, Boiler 5 | PGE | Rehabilitation | March 2009 |
| Belchatow, Boiler 7 – 12 | PGE | Rehabilitation | December 2010 |
| Belchatow, Boiler 2 | PGE | Rehabilitation | September 2013 |
| Turow 1 – 3 | PGE | FGD | September 2013 |
| | | | |
| Projects in Finale Bidding Stage | | | |
| CCPP Katowice | Tauron | CCPP Power Plant EPC | October 2013 |
| Dalkia | Dalkia, Lodz | NOx Reduction Pressure Part Exchange | September 2013 |



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Thank you for your Attention!

BelchatowSeptember 2013