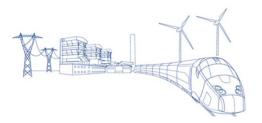


Half-Year Results

Fiscal Year 2013/14

6 November 2013



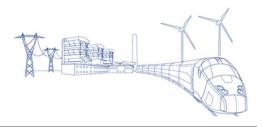


Making Alstom fit for the current environment

- Stable H1 2013/14 profitability with FCF impacted by some contracts' profiles and downpayments
- Strong backlog of 30 months of sales with active pipeline of projects and opportunities
- Acceleration of the performance plan with annual savings ramping-up to €1.5 billion by April 2016
- Regaining **strategic mobility**: €1 to 2 billion of proceeds targeted
- Guidance maintained





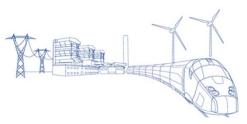


• Key highlights of H1 2013/14

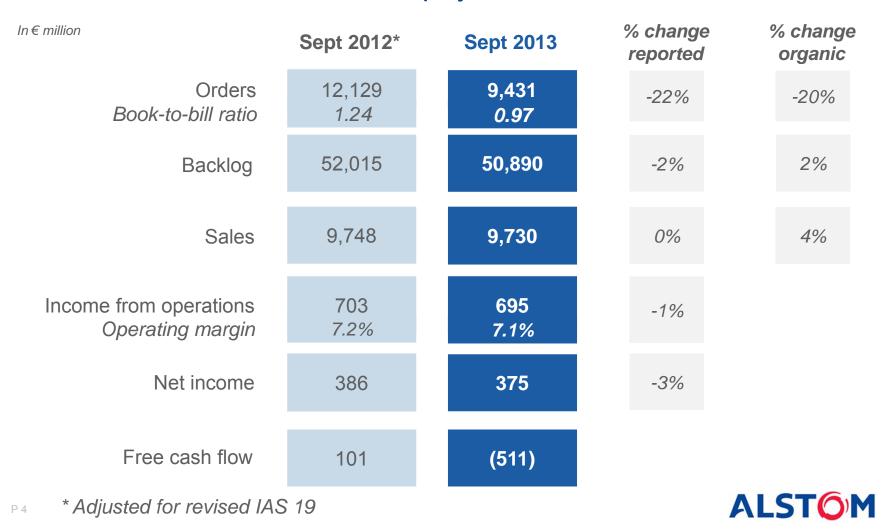
- Alstom's action plan to adapt to the current environment
- Outlook



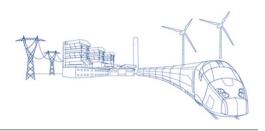




Stable profitability, FCF impacted by some contracts' profiles and downpayments



Solid backlog at the end of September



Order book representing 30 months of sales



 Healthy backlog representing 30 months of sales

 Sustained level of small and mid-sized orders but limited large orders

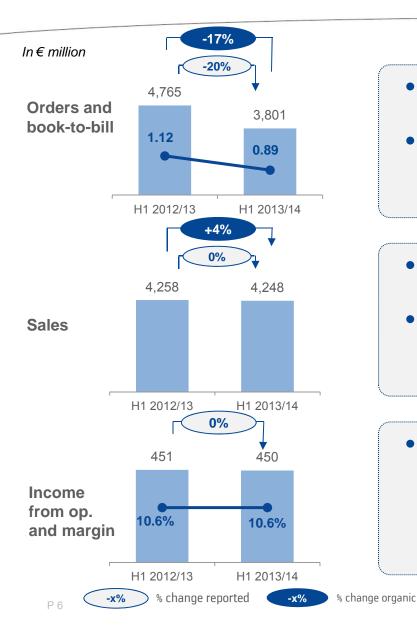


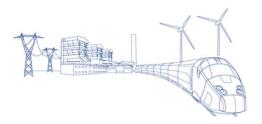
* Negative forex impact = €2 billion

P 5 ** Large orders (>€100m) decrease in H1 2013/14 vs. H1 2012/13



Thermal Power Key figures



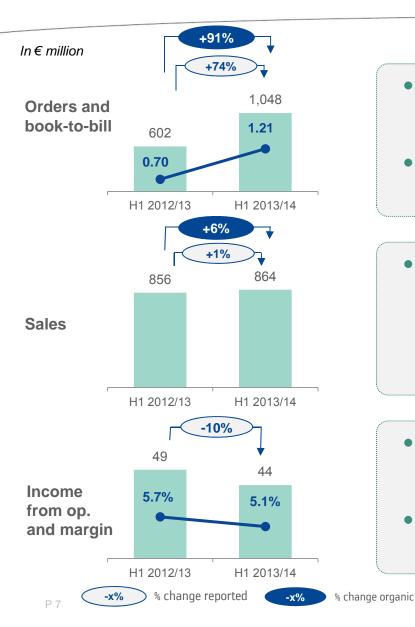


- Steam equipment (coal, ECS) remaining active, while pick-up in gas yet to come
- Thermal Services orders strong at €2.7 billion

- Sales growing in spite of limited milestone recognition in EPC projects
- Resilient Thermal Services sales: €1.9 billion (-4% vs last year on an organic basis)
- Stable operating income and margin thanks to strong execution and actions on costs



Renewable Power *Key figures*

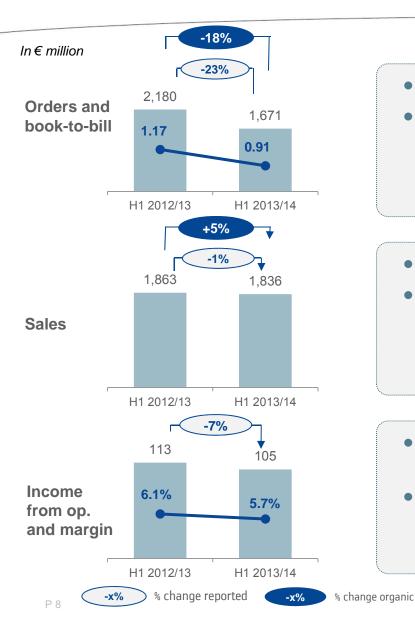


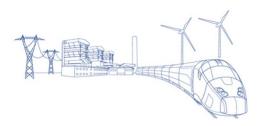
- The states
- Growth in orders fuelled by hydro projects booked (Albania, Turkey, Canada, India) and by strong growth in services
- Commercial successes in wind in Mexico and in Brazil
- Sales recovering progressively from a low level of activity

- Decrease in margin linked to continuing pressure on wind prices partly offset by better volumes and actions on costs
- Margin improving from a low point in H2 2012/13



Grid *Key figures*





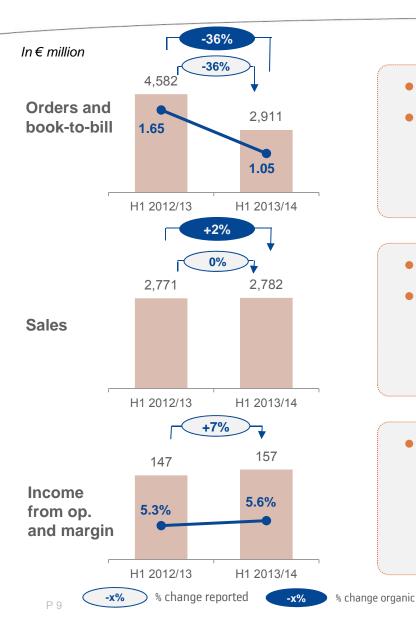
- Good flow of small and mid-sized contracts
- Stable volumes excluding a €400 million UHVDC contract in India booked in H1 2012/13

- Sales up 5% on an organic basis
- Well-balanced by region (app. 30% in Europe, 20% in Americas, 25% Asia/Pacific, 25% MEA)

- Increasing contribution from power electronics and automation
- Significant efforts on costs ramping up and partly mitigating price pressure in AC



Transport *Key figures*



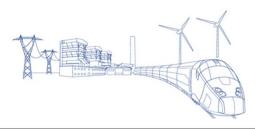
|--|

- Sound orders (exceptionally high in H1 2012/13)
- Main contracts signed in France, UK, USA

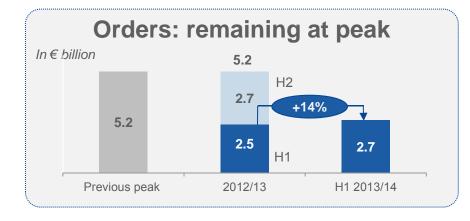
- Increase in sales organically (strong in Q2)
- Main deliveries in France (regional and suburban trains), Germany (regional trains), Kazakhstan (locomotives) and the UK (Pendolino service)
- Income from operations and margin improvement thanks to good execution and cost optimisation

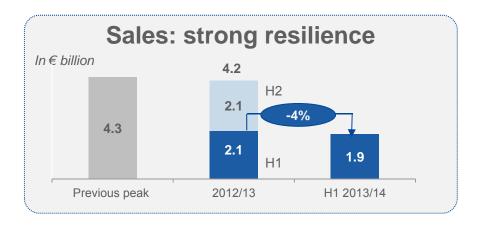


Sound Thermal Services business



Activity supported by balanced portfolio





Resilience of thermal service market

- Ageing base in mature markets,
- increasing environmental constraints and
- growing emerging markets offsetting
- lower utilisation rate of power plants in Europe

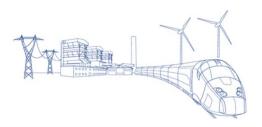
Key strengths of Alstom positioning

- Large installed base
- Services to both own and third-party fleets
- Diversified technologies
- Global presence (60 countries)

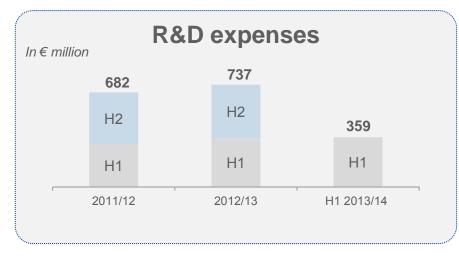


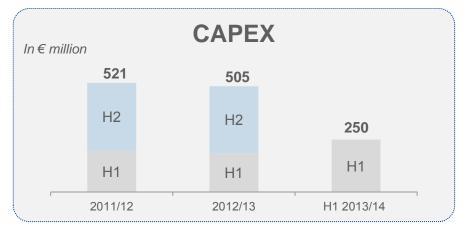
P 10

Investing selectively for future growth



R&D and capex in line with plans

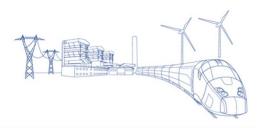




- H1 2013/14 R&D expenses dedicated notably to:
 - Gas turbines development
 - Successful Tidal test turbine
 - First digital substation automation centre in India
 - Axonis and Urbalis Fluence, two major innovative solutions in metro systems and signalling
- In H1 2013/14, several initiatives:
 - New facility for steam turbines in Gujarat, India
 - Extension of the hydro site in Tianjin, China
 - Wind tower factory in Canoas, Brazil
 - Bogie manufacturing plant in Canada



Income statement

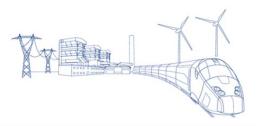


In € million	Sept 2012 *	Sept 2013	% change reported
Sales	9,748	9,730	0%
Income from operations Operating margin	703 7.2%	695 7.1%	-1%
Grid PPA & acquisition costs Restructuring charges Other non-operating expenses	(43) (29) (39)	(2) (56) (20)	
EBIT	592	617	4%
Financial result Tax result Impairment loss of equity investees Non controlling interest & other	(135) (90) - 19	(140) (103) (22) 23	
Net income	386	375	-3%



* Adjusted for revised IAS 19





FCF impacted by some projects' profiles and downpayments

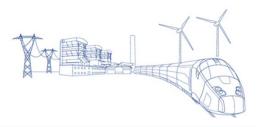
In € million	Sept 2012	Sept 2013	
Income from operations	703	695	Negative change
Restructuring cash out Depreciation Capital expenditure R&D cap. & amort. of acq. Techno Pensions Change in working capital Tax cash out Financial cash out Other	 (73) 175 (186) (15) (34) (291) (121) (44) (13) 	(78) 162 (250) (31) (34) (775) (144) (53) (3)	 Unfav profile execu million to a fe Limite due to mix ar -€200 Invent receiv payab
Free cash flow	101	(511)	+€10

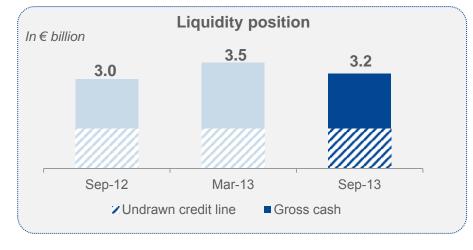
Negative working capital change during the period:

- Unfavourable cash profile of contracts executed: - €700 million, mainly related to a few large contracts
- Limited downpayments due to unfavourable mix and level of orders: -€200 million
- Inventories, trade receivables and payables under control: + €100 million



Financial structure







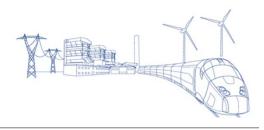
Actively managing balance sheet

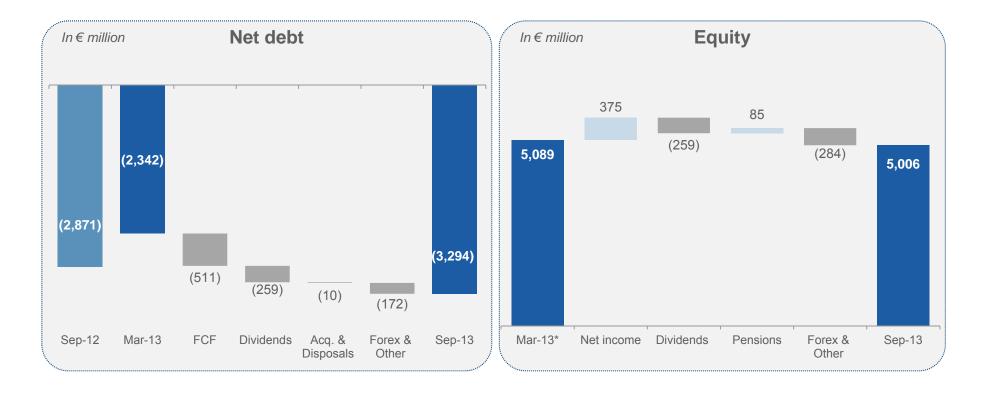
- A €1.35 billion syndicated credit line **fully undrawn** maturing **in 2016**
- Large headroom on covenants at end of Sept 2013
 - Minimum interest cover = 10.4 (>3)
 - Maximum total net debt leverage = 1.8 (<3.6)
 - Maximum total debt* = €5.1 billion (not applicable as investment grade, < €6 billion if not investment grade)
- New bond issuance made last July (€500 million, annual coupon of 3.0%, maturing July 2019)
- €9 billion syndicated bonding line, maturing July 2016

* Minus finance lease obligations



Net debt & equity

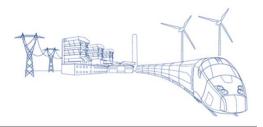




* Adjusted for revised IAS 19







- Key highlights of H1 2013/14
- Alstom's action plan to adapt to the current environment
- Outlook





Adapting to a tough economic and commercial environment:

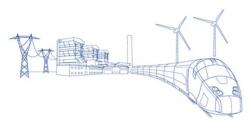
- Enhancing cost savings programme
- Promoting a leaner organisation



• Increasing financial flexibility and regaining strategic mobility



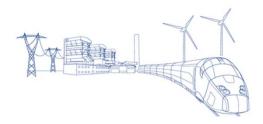
Contrasted markets

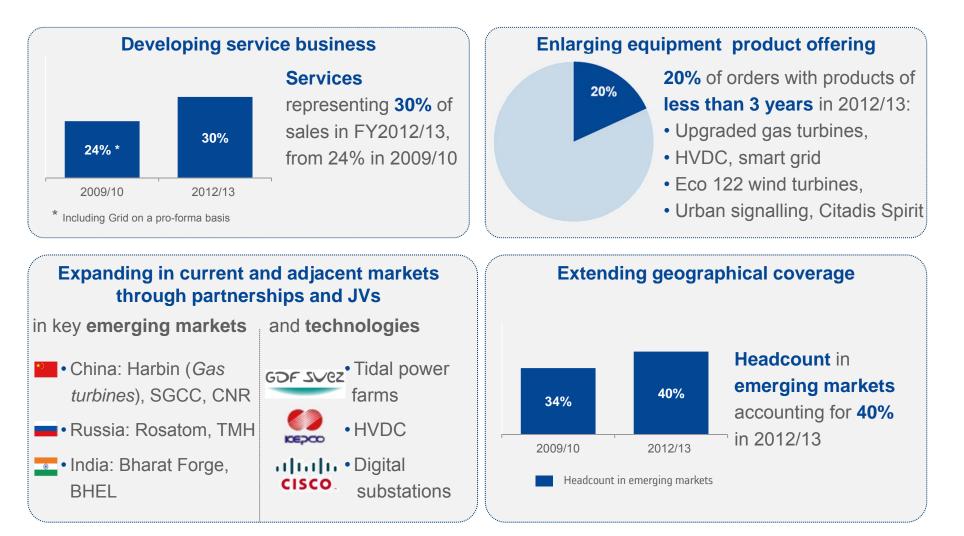


THERMAL POWER				RENE	EWABLE POWER
Gas		Postponed recovery in mature markets	Hydro	G	Services & rehabilitation, large projects expected to resume
Steam		Opportunities in Eastern Europe, Middle East and Asia	Onshore wind		Strong market but overcapacity & pricing pressures
Nuclear	Ģ	Some new programmes, opportunities in safety enhancements	Offshore wind	0	Opportunities in Europe (UK, North Sea, France), arising elsewhere
Services	G	Sound demand	New energies	0	"Niche" market
GRID		TRANSPORT			
HVDC	0	Sustained demand	Rolling stock	0	Expansion in urban & regional rolling stock Opportunities in Europe and emerging markets
Smart Grid	Q	Strong growth with Renewable integration	Signalling &		Sound demand in signalling
AC products		Regional opportunities but global overcapacity and pricing pressure	Services	0	Big international contracts in Services



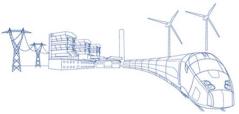
Consistent efforts to grasp growth and opportunities









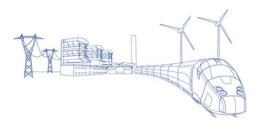


"Dedicated to Excellence" Plan

- Adjusting cost base to low-growth scenario
- Performance plan accelerated and enhanced with two targets:
 - Reinforcing competitiveness
 - Consolidating the medium-term guidance
- Promotion of leaner organisation
- Targeting annual savings ramping-up to €1.5 billion by April 2016
 vs. FY 2012/13 cost base
- **Restructuring costs** of €150-200 million per year







Sourcing: €10bn of cost base in 2012/13

- More efficient sourcing organisation (incl. creation of a sourcing board across the Group to identify and share best practices)
- Action plans on levers to be pushed further (LCC sourcing content, optimise prices in supply chain, reduce # of suppliers)

Industrial footprint: €2.5bn in 2012/13

- Optimisation of the **global footprint** and organisation streamlining
- Addressing under-recovery
- Adjustment of capacity and capex to market demand

Manufacturing: €4bn of cost base in 2012/13

- Deployment to all the Group of lean practices identified in Sectors, including
 - higher standardisation and modularisation
 - redesign-to-cost

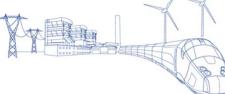
S&A and R&D: €2.5bn in 2012/13

- Reduction of S&A while maintaining commercial efficiency to leverage good worldwide positions
- Continuation of R&D efforts while being selective

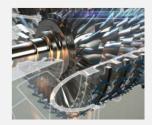
Address the €19bn cost base and make a €1.5bn improvement







THERMAL POWER: lead-time reduction



Optimisation of project resources on EPC Gas project

Action plan on non-critical equipment

Reduction in delivery time on EPC steam projects

Lean outages standardisation

RENEWABLE POWER: Francis turbines redesign-to-cost



- 4 levers of cost savings:
- functional
- technical redesign-to-cost,
- process optimisation,
- supplier co-design

Objective to substantially reduce production costs

GRID: sourcing transformation



Initiatives to generate savings: price management, tendering / sales support, raw material management, contract management, sourcing transformation, streamlining, etc

Targeting strong reduction of # of suppliers

TRANSPORT: local manufacturing & engineering

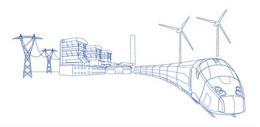


Increasing manufacturing footprint in LCC

Implementation of common manufacturing and engineering processes in all sites







Lighter and leaner organisation

Simplification of regional structure



- Reorganising corporate functions on country level
- Reinforcing regional hubs



Delegating authority
Reinforcing local decision making

Organisational delayering



 Simplifying decision-making process

Get closer to customers in emerging markets

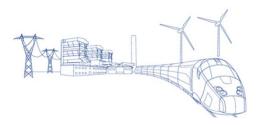
Decentralisation



Creating centres of excellence in BRICs
Improving long trust relationship







Context

- Adaptation of footprint to lower demand
- Optimisation of cost base, notably in Indirect costs

Plan launched end October 2013

Thermal Power

- Adaptation of **European boiler capacity** (notably in Germany)
- Streamlining in other businesses

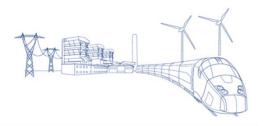
Central functions

Adaptation of IS&T footprint

Total headcount impact: approximately 1,300 positions



Making Alstom fit for future: portfolio management



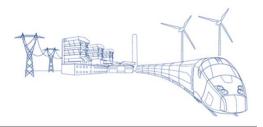
Increased financial flexibility and strategic mobility by:

- **Disposal** of non-strategic assets
- Study of the sale of a **minority stake in Alstom Transport** to industrial partners or financial investors

➡ €1 to 2 billion of proceeds targeted by December 2014



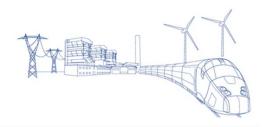




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Three-year guidance maintained

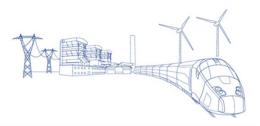


OUTLOOK

- Sales to grow organically at low single digit
- IFO margin expected to gradually increase with
 - Stable IFO margin in FY 13/14
 - IFO margin at around 8% in FY 15/16 or FY 16/17
- Positive FCF year after year



Contacts and agenda



CONTACTS

Delphine BRAULT

Vice President Investor Relations +33 (0)1 41 49 26 42

Anouch MKHITARIAN

Investor Relations Manager +33 (0)1 41 49 25 13

Perrine DE GASTINES

Individual Shareholders Coordinator +33 (0)1 41 49 21 79

Dymphna HAWKSLEY

Logistics +33 (0)1 41 49 37 22

Investor.relations@chq.alstom.com





