

# **Full Year Results Fiscal Year 2015/16**

11 May 2016



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This presentation contains forward-looking statements which are based on current plans and forecasts of Alstom's management. Such forward-looking statements are by their nature subject to a number of important risks and uncertainty factors (such as those described in the documents filed by Alstom with the French AMF) that could cause actual results to differ from the plans, objectives and expectations expressed in such forward-looking statements.

These such forward-looking statements speak only as of the date on which they are made, and Alstom undertakes no obligation to update or revise any of them, whether as a result of new information, future events or otherwise.



# Agenda

- **1** Introduction
- 2 2020 strategy
- 3 Financial results
- Objectives



## Key take-aways

- Record commercial year and very strong operational performance
  - Record high order intake and backlog of resp. €10.6bn and €30.4bn
  - Sales up 12% (organic 7%) at €6.9bn (book-to-bill = 1.5)
  - Adjusted EBIT up 23%, at €366m, leading to margin at 5.3%
- Strengthened balance sheet
  - Net income of €3.0bn, benefitting from deal and after exceptional impairments
  - Net debt significantly decreased at €203m
  - Equity of €3.3bn
- 2020 strategy on-track allowing to confirm 2020 objectives



# 2015/16 key figures

In € million	2014/15	2015/16	% change reported	% change organic
Backlog	28,394	30,363	+7%	+14%
Orders	10,046	10,636	+6%	+7%
Sales	6,163	6,881	+12%	+7%
Adjusted EBIT  Adjusted EBIT margin	298 4.8%	366 5.3%	+23%	
Net income – Group share	(719)	3,001		
Free cash flow - Group	(429)	(2,614)		
Net cash/(debt)	(3,143)	(203)		



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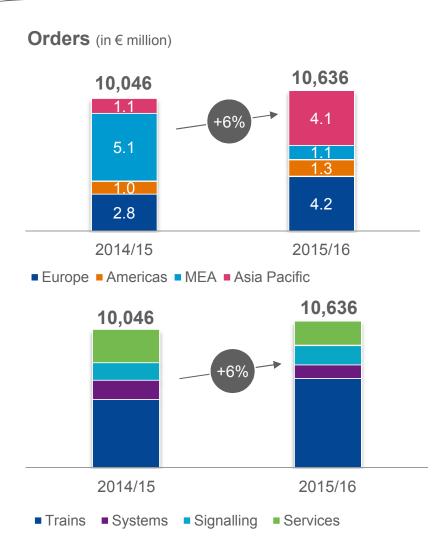


## An ambitious strategy for 2020





#### Record level of orders



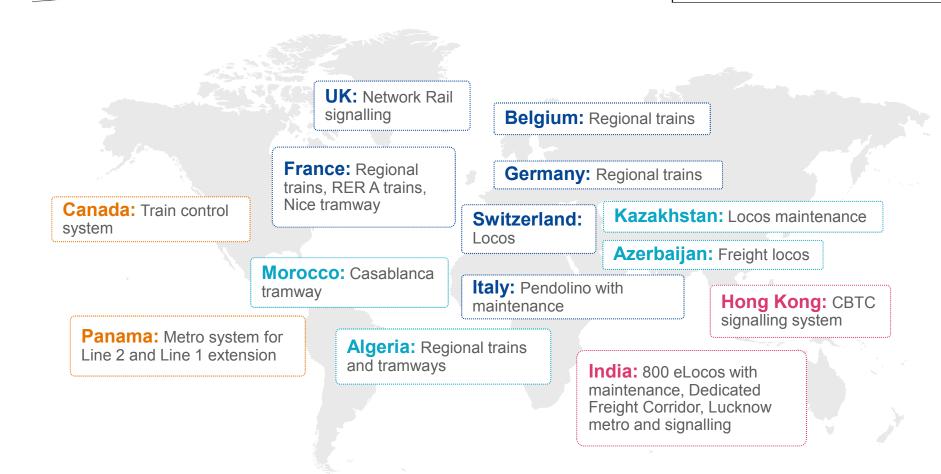
#### Solid commercial momentum

- Strong order intake of €10.6bn
- Book to bill of 1.5
- 7% organic increase vs 2014/15
- Emerging markets representing c.60%
- eLocos project in India booked in Q4 for c.€3.2bn





# Customer focused organisation Main 2015/16 orders



#### Successes across all geographies



# Customer focused organisation eLoco project in India

#### Scope

- 800 electric locomotives
- Associated maintenance: 13 years for the first 250 locos and 4 years for the following 250
- €200m investment incl. set up of manufacturing plant and two depots
- JV with Indian Railways (74%/26%)



#### Status

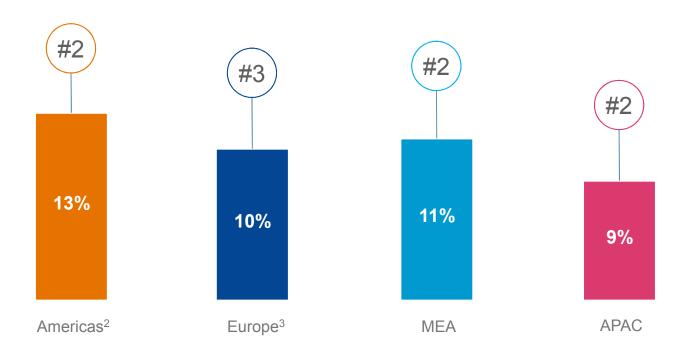
- Contract signed in November 2015 with Indian Railways
- Booking in Q4 2015/16
- Deliveries expected between 2018 and 2029

€3.2bn contract for 800 electric locomotives and maintenance



Leader on all continents

### Our market share<sup>1</sup> (%) and ranking in 2015/16



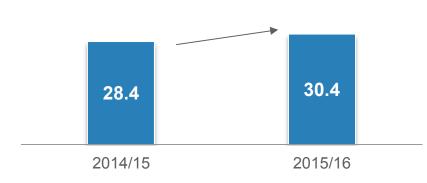
Note: (1) Market shares and rankings based on 2015/16 orders; (2) Excluding freight market; (3) Russia not included as market handled directly by TMH Source: UNIFE Market Study 2014; Official Financial Results; Alstom estimation

Objective to reach critical size in each region (#1 or #2 where relevant)



## Backlog at a new record high

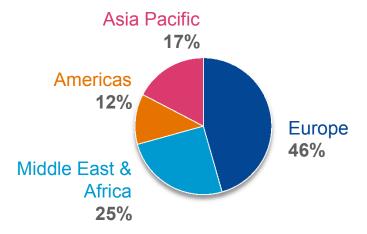
#### Backlog (in € billion)

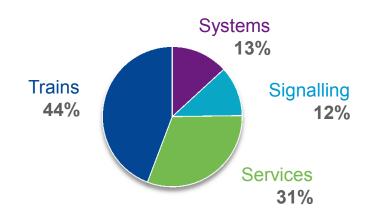


#### Record high backlog of €30.4bn

- Strong visibility on future sales
- Progressive conversion
- Incl. one third of services

#### Breakdown as end of March 2016





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### Strategic partnerships & new sites around the world

Russia
TMH (trains)

Kazakhstan

EKZ (locos)

France

Metrolab (R&D)

**Algeria** 

CITAL (trams)

India

Chennai (trains)\*

France

NTL (trams)

MEA APAC LAM
Systems &

Systems & Signalling hubs \*

**South Africa** 

Gibela (suburban trains)

Kazakhstan

KEP (signalling)

India
Bangalore \*

Turkey

Istanbul hub \*

**Brazil** 

Taubaté \*

UK

SSL (Signalling)

India

Madhepura (locos)

Coimbatore\*

Sweden

Motala (Services)

Russia

TMH (trains)

Kazakhstan

EKZ (locos)







\* New Alstom sites

2015/16

Solid, efficient and well-established network of partners and new sites to meet customers' growing demand for a local presence



## Complete range of solutions

### Towards more systems, signalling and services

TRAINS	<ul> <li>Tram, metro, suburban/regional, high speed, very high speed, locomotive</li> <li>Components: traction, bogie, motor</li> </ul>	46	%
SERVICES	<ul> <li>Maintenance</li> <li>Modernisation</li> <li>Spare parts, repairs &amp; overhaul</li> <li>Support services</li> </ul>	229	2/0
SIGNALLING	<ul> <li>Signalling solutions portfolio for:</li> <li>Main lines</li> <li>Urban</li> <li>Control and security</li> <li>Sold as products or solutions</li> </ul>	179	%
SYSTEMS	<ul><li>Integrated solutions</li><li>Infrastructure</li></ul>	15	%

Systems, signalling & services totalling 54% of 2015/16 sales and to represent c. 60% by 2020

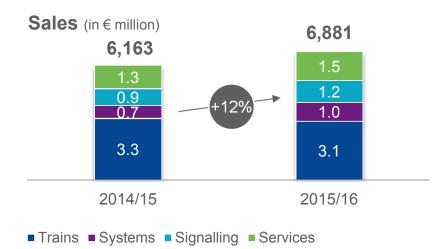
Note: % of 2015/16 sales, including GE sig. for 5 months

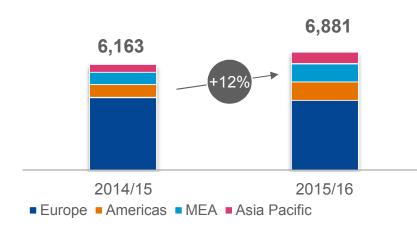
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## Complete range of solutions

#### Marked sales increase





### Sales growth of 12% (organic 7%)

#### Slight decrease in standalone trains

- Regional deliveries in Europe
- On-going execution of PRASA project
- Metro in Singapore, Argentina, India
- Progress on very high speed in Morocco
- Major milestones on locos in Kazakhstan
- Tramway deliveries in Algeria

#### ■ 49% growth in Systems

- Progress on metro system in Saudi Arabia
- Urban systems in Brazil and Venezuela

#### 30% growth in Signalling

- Deliveries in Spain, France
- Integration of GE signalling and SSL

#### ■ 23% growth in Services

- Contract execution in UK and Sweden
- Maintenance activities in the USA







## Complete range of solutions

## On-going execution of PRASA project

#### Scope

- Design, manufacture and supply 600 trains for South Africa fleet renewal
- Parts supply & technical support for 19 years
- Gibela Joint Venture led by Alstom (61%), local factory, 65% average local content

#### Status

- First train delivered from Brazil end 2015
- Local factory construction started in March 2016
- First train to be manufactured in South Africa end 2017



Largest contract ever in Alstom history (c. €4bn), well on its way



# Value creation through innovation Staying a step ahead

1

Boost technical innovation to increase differentiation



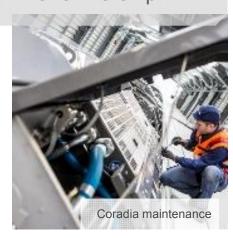
2

Invest in competitiveness-oriented technology



3

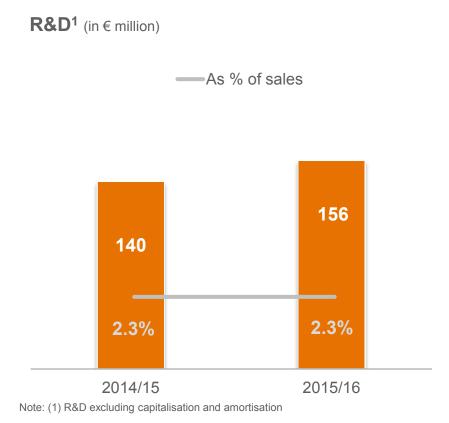
Optimise customers' total cost of ownership



An R&D strategy focused on differentiation and competitiveness 30% of total orders coming from newly developed products by 2020



# Value creation through innovation 2015/16 R&D



#### Main R&D programmes

- Citadis X05 tramway
- Signalling programmes
- HealthHub predictive maintenance tool

#### **New launched initiatives**

- Attractis tramway system
- Static Recharge System

#### Sustained R&D expenses



## Value creation through innovation Nice tramway project

### €91m project

#### **Awarded in October 2015**

#### Scope

- 19 Citadis X05 tramway
- SRS, Static Recharge System
- Citadis Ecopack





#### Latest generation of tramway for the city of Nice

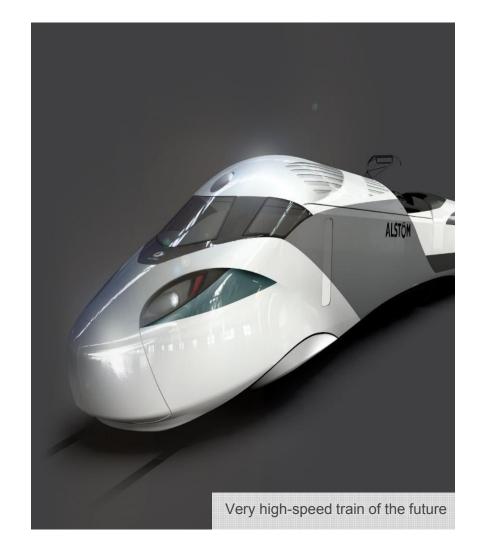


## Value creation through innovation Evolution of Avelia range

# Very high-speed train of the future programme

- 750 seats
- -35% energy consumption
- Optimised maintenance cost

## JV SpeedInnov with ADEME





## At the heart of Alstom strategy

### **■** Competitive offering

- Sourcing
- Global footprint

#### **■** Excellence in delivery

- Global business transformation underway
- Strong project management skills





#### **■** Cash focus programme

Operational excellence to remain competitive while supporting margin improvement



Competitive offering in 2015/16

### Sourcing

- Supplier day held in India beg. 2016
  - Gathering 90 strategic suppliers, representing 50% of purchases
  - New partnerships signed, with bundle, total cost of ownership and catalogue approach
  - India sourcing volume of c.€150m
     6x vs 2014/15
- Above one third purchased in low cost countries

### **Global footprint**

- India ramp-up
  - India trains, components and signalling engineering centre rampup: 1,800 people in 2015/16
  - First fully-made in India metro trainset delivered to Kochi customer
- First tramways manufactured in Latin America
- Construction of Gibela factory started



Excellence in delivery in 2015/16

#### New tools deployment started

- Alstom integrated information system massive roll-out launched (10 countries deployed in 15/16)
- APSYS, lean manufacturing system extending to Engineering and Project Management
- New electrical organisation (NEO) in main sites in Europe





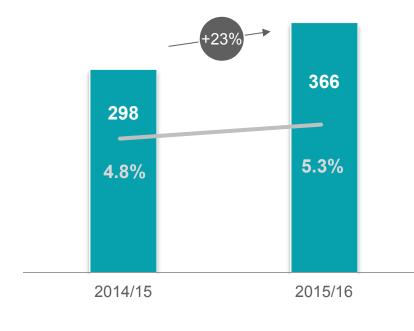




## Very strong operational performance







#### aEBIT increase of 23%

- Volume impact
- Progressive portfolio mix impact
- On-going actions on operational excellence
- Partly offset by price pressure and competitive environment





### Cash focus programme launched

#### **Main levers**

#### Terms and conditions

- Level of down payment now stabilised
- Design to cash actions such as:
  - Planning of supplies
  - Manufacturing lead-time
  - Inventory management, ...

## **Key practices**

- Worldwide training (e.g. sales community)
- Upfront review of cash information, from the anticipation phase
- Regular meetings during project execution

#### **Example**

 Time to market of new standard metro: 12 months (actual 15 months)

Strong management actions in place to optimise working capital



#### Environmental excellence

#### **■** Improve our environmental footprint

- Continue our efforts on energy saving, waste and CO<sub>2</sub>
- ISO 14001 for all operational units with more than 200 people
- 2020 objective: energy intensity reduction by 10%. Status: 2.3% in 2015

#### **■** Improve energy consumption for solution

- Better sizing and energy consumption measurement
- 2020 objective: energy consumption reduction by 20%. Status: on track

## Safety at work

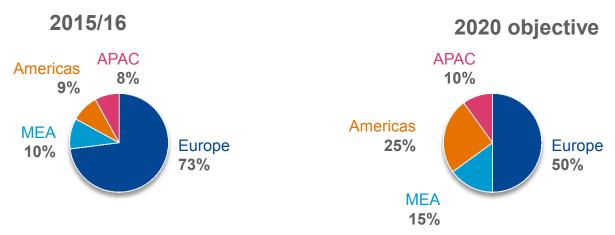


- Alstom Zero Deviation Plan
- Zero Severe Accidents on High Risk Activities
- 2020 objective: injury frequency rate (IFR1) at 1. Status: 1.8 in 2015/16



## Diverse and entrepreneurial people

- 31,000 employees worldwide
- **Diversity** in terms of gender, generation, nationality, social and cultural background...
- Training plans, development programs...
- 2020 objectives
  - 25% women in a management or professional role. Status: 20% in 2015/16
  - For middle management and talent pool, nationalities to reflect activities:





## Organic growth boosted by selective acquisitions

- Small to mid-size acquisitions
- Support international expansion and strengthen leading positions
- 2015/16 acquisitions
  - GE Signalling
  - SSL, signalling in UK
  - Motala Train AB, Services in Sweden







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## **Income statement**

In € million	2014/15	2015/16
Sales	6,163	6,881
Adjusted EBIT Adjusted EBIT margin	298 4.8%	366 5.3%
Restructuring charges Other charges	(106) (813)	(138) (454)
EBIT	(621)	(226)
Financial result Tax result Share in net income of equity investees Minority interests from continued op. Net income – Discontinued operations *	(137) 8 (64) (9) 104	(275) (597) 30 (15) 4,084
Net income – Group share	(719)	3,001

<sup>\*</sup> Group share



## **Exceptional context**

### Deal impact

Capital gain of €4.2bn after tax

Financial result impacted by legacy gross debt costs and bond buy-back

## Exceptional impairments mainly in France

€(0.4)bn exceptional impairments of both tangible and intangible assets

€(0.1)bn restructuring and rationalisation linked to global footprint adaptation

Tax result impacted by €(0.5)bn derecognition of deferred tax assets

Net income of €3bn, after deal impact and exceptional impairments



## Free cash flow

In € million	2014/15	2015/16	= ECE from continued
Adjusted EBIT	298	366	<ul><li>FCF from continued operations impacted</li></ul>
Depreciation & amortisation Restructuring cash-out Capex R&D capitalisation Change in working capital Other	144 (85) (99) (67) (133) 18	138 (61) (154) (73) (892) 25	by settlement of Down fine of c. €(720)m in Nov. 2015  ■ Cash focus progamme launched
Free cash flow* - Continued operations	77	(652)	
Free cash flow* – Discontinued operations	19	(1,461)	
Financial cash-out Tax cash-out	(276) (249)	(291) (211)	
Free cash flow – Group	(429)	(2,614)	

<sup>\*</sup> Before tax and financial cash-out



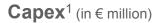
## Capex developments

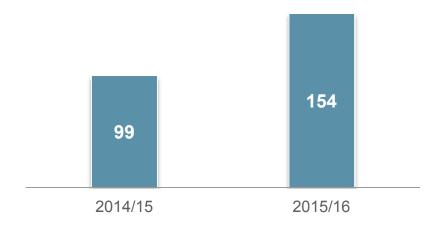
# Development in emerging markets

- Sri City extension in India
- Start of Gibela factory in South Africa

# Rationalisation of real estate policy

Acquisition of Barcelona Plant



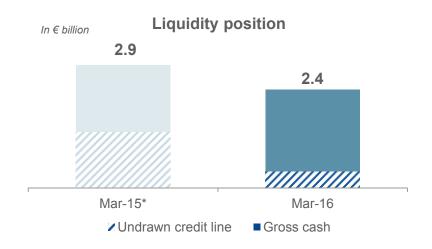


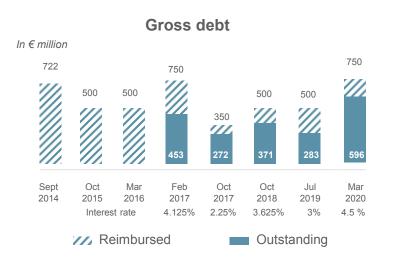
Note: (1) Excluding capitalised development costs

New sites to meet customers' growing demand for a local presence c. €300m transformation capex expected over next 3 years



## Liquidity and gross debt





## Liquidity

- €2bn cash and cash equivalents as of 31 March 2016
- New €400m revolving credit facility replacing previous ones; fully undrawn
- Flexibility with Energy JVs put options

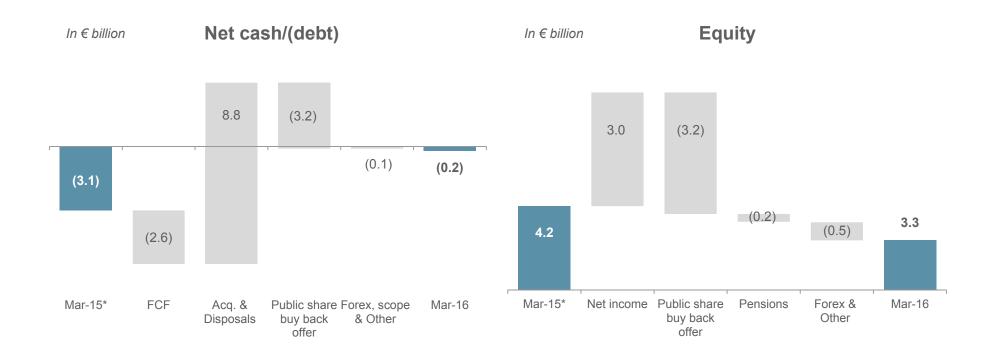
#### **Gross debt**

- €2bn outstanding bonds as of 31 March 2016
  - · Gradual repayment started in Sep. 2014
  - €1 billion reimbursed in H2 2015/16
  - €875m bond buy-back in Feb. 2016



<sup>\*</sup> Pre Alstom-GE transaction closing

# Net debt & equity





<sup>\*</sup> Pre Alstom-GE transaction closing

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## **Objectives**

# **2020 OBJECTIVES**

- Sales expected to grow at 5% per year organically
- Adjusted EBIT margin to reach around 7%
- **c. 100% conversion** from net income to free cash flow



## Contacts and agenda

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# **Agenda**

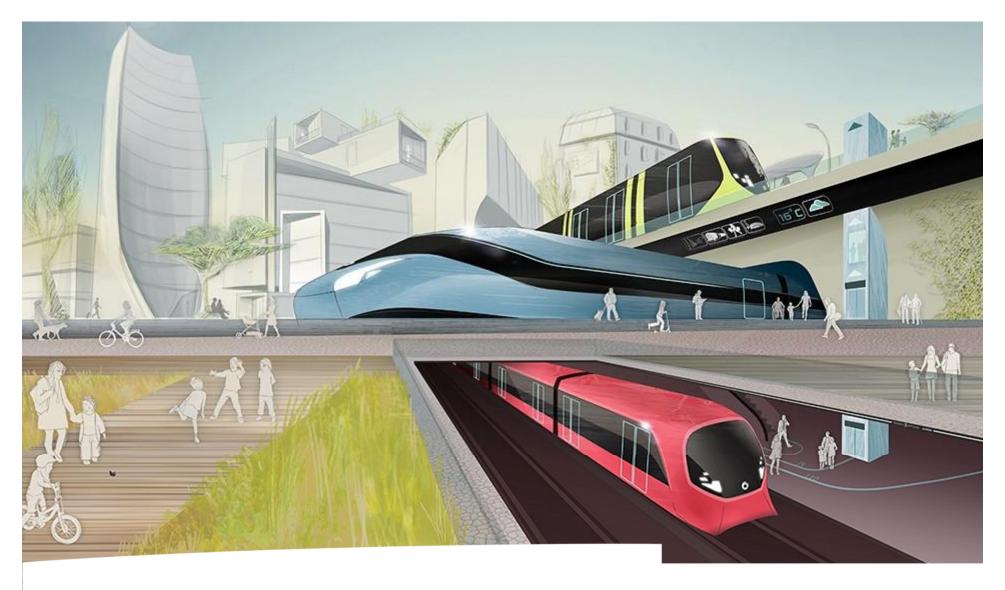
5 July 2016

Shareholders' Meeting

13 July 2016

Q1 2016/17 Orders and Sales





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