UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

CURRENT REPORT
PURSUANT TO SECTION 13 OR 15(D)
OF THE SECURITIES EXCHANGE ACT OF 1934

Date of Report (Date of Earliest Event Reported): May 7, 2018 (May 7, 2018)

WESTINGHOUSE AIR BRAKE TECHNOLOGIES CORPORATION

(Exact Name of Registrant as Specified in Its Charter)

Delaware (State or other Jurisdiction of Incorporation)

033-90866 (Commission File No.) 25-1615902 (I.R.S. Employer Identification No.)

1001 Air Brake Avenue Wilmerding, Pennsylvania (Address of Principal Executive Offices)

15148 (Zip Code)

(412) 825-1000 (Registrant's Telephone Number, Including Area Code)

Not Applicable (Former Name or Former Address, if Changed Since Last Report.)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions see General Instruction A.2. below):							
☐ Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)							
□ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)							
□ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))							
□ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))							
Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 2b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).							
Emerging growth company							
If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised inancial accounting standards provided pursuant to Section 13(a) of the Exchange Act.							
-							

Item 7.01. Regulation FD Disclosure.

On May 7, 2018, Westinghouse Air Brake Technologies Corporation (the "Company") issued a press release which, among other things, affirmed 2018 Financial Guidance and long-term financial targets. A copy of the press release is attached to this report as Exhibit 99.1 and the first paragraph, which discusses 2018 guidance, is incorporated into this Item 7.01 by reference.

On May 7, 2018, the Company is holding an Investor Conference at 11:00 ET in New York City, New York. The Investor Conference materials are attached to this report as Exhibit 99.2 and incorporated herein by reference.

In accordance with General Instruction B.2 of Form 8-K, the information furnished pursuant to this Item 7.01 in this Current Report on Form 8-K, including Exhibits 99.1 and 99.2, shall not be deemed "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended, or otherwise subject to the liability of that section, nor shall it be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, except as shall be expressly set forth by specific reference in such a filing.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits.

The following exhibits are furnished with this report on Form 8-K:

Exhibit

No. Description

99.1 Press release dated May 7, 2018

99.2 <u>Investor Conference materials dated May 7, 2018</u>

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, as amended, the Company has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

WESTINGHOUSE AIR BRAKE TECHNOLOGIES CORPORATION

By: /s/ Patrick D. Dugan

Patrick D. Dugan Executive Vice President and Chief Financial Officer

Date: May 7, 2018





Wabtec Plans To Affirm 2018 Financial Guidance AndLong-Term Financial Targets At Investor Day

WILMERDING, PA, May 7, 2018 - Wabtec Corporation (NYSE: WAB) today plans to affirm the following at its Investor Day:

- In 2018, revenues are expected to be about \$4.1 billion, earnings per diluted share are expected to be about \$3.80 excluding estimated restructuring and integration charges, operating margin is expected to be about 13.5 percent, and the company expects cash flow from operations to exceed net income for the year.
- The company's long-term vision is to average double-digit growth in revenues and earnings per diluted share through the business cycle, with its operating margin expected to improve about 100 basis points annually, and cash from operations expected to exceed net income annually.

To view the presentations from today's Investor Day, please visit www.wabtec.com and click on "Investor Presentation" in the "Investor Relations" section.

This release contains forward-looking statements, such as statements regarding the company's expectations about its 2018 results and long-term financial targets. Actual results could differ materially from the results suggested in any forward-looking statement. Factors that could cause or contribute to these material differences include, but are not limited to, an economic slowdown in the markets we serve; changes in the expected timing and profitability of projects; a decrease in freight or passenger rail traffic; an increase in manufacturing costs; and other factors contained in the company's filings with the Securities and Exchange Commission. The company assumes no obligation to update these statements or advise of changes in the assumptions on which they are based.

Wabtec Corporation (www.wabtec.com) is a leading global provider of equipment, systems and value-added services for transit and freight rail. Through its subsidiaries, the company manufactures a range of products for locomotives, freight cars and passenger transit vehicles. The company also builds new switcher and commuter locomotives, and provides aftermarket services. The company has facilities located throughout the world.

Contact.

Tim Wesley

Phone: 412.825.1543 E-mail: <u>twesley@wabtec.com</u> Website: <u>www.wabtec.com</u> Wabtec Corporation 1001 Air Brake Avenue Wilmerding, PA 15148



/// INVESTOR CONFERENCE

May 7, 2018

/// FORWARD-LOOKING STATEMENTS

Statements contained in this presentation, which are not historical facts, are forward-looking statements as that item is defined in the Private Securities Litigation Reform Act of 1995. This presentation contains forward-looking statements and certain information contained in this presentation involves risks and uncertainties that could result in actual results differing materially from expected results. Forward-looking statements represent the Company's expectations and beliefs concerning future events, based on information available to the Company as of the date of this presentation. The Company undertakes no obligation to publicly update or revise any forward-looking statements to reflect events or circumstances that may arise after the date of this presentation. Additional information regarding these and other factors is contained in the Company's SEC filings, including without limitation, the Company's Form 10-K and Form 10-Q filings.



/// AGENDA

Welcome Tim Wesley, VP-Investor Relations

Strategic Plan
 Ray Betler, CEO

Stéphane Rambaud-Measson, COO

Pat Dugan, CFO

Transit Segment Stéphane

Freight Segment Ray

PTC Status/Roadmap
 Bob Bourg, VP-Signaling, Strategy & Growth

Q&A





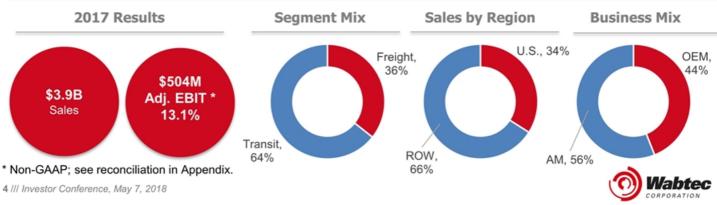
Business Overview

- · Leading, global provider of equipment, components and value-added services for freight and transit rail
- History of innovation dating back to 1869 when George Westinghouse invented air brakes
 - 3,000+ active patents and 1,500+ engineers
- Operations in 30+ countries and sales in 100+ countries
- World-class lean manufacturing, process excellence and culture of continuous improvement
- 13% EPS CAGR since 2006
- \$4.9B of backlog at 3/31/18
- ~18,000 employees globally
- Headquarters in Wilmerding, PA

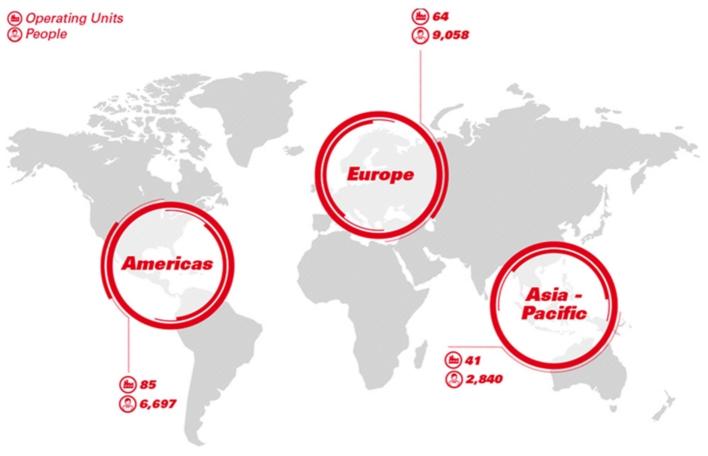
Portfolio Highlights

- · Comprehensive portfolio and leading positions in freight car and locomotive products
- Leadership position in PTC with strong backlog
- Strong positions in locomotive electronics
- · Well positioned in global transit brake, coupler market
- · Global leader in rail friction, HVAC and pantographs
- North American leader in transit bus doors
- Strong position in rail and platform doors
- Strong aftermarket presence in core markets
- Participate in niche, high-margin industrial markets

Financial Overview



GLOBAL PRESENCE





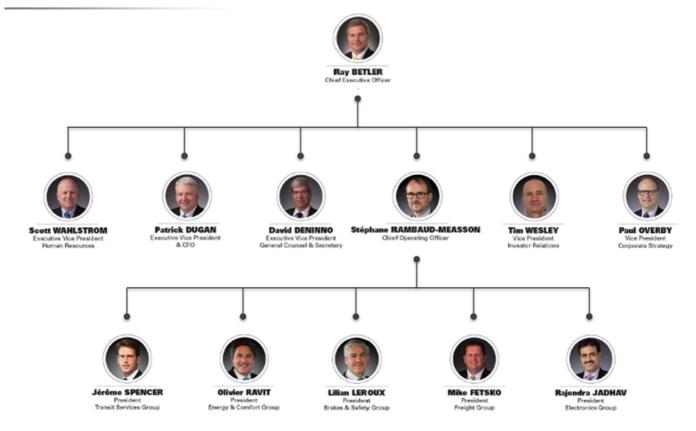
COMPELLING INDUSTRY DYNAMICS

- Global, accessible rail supply market exceeds \$100 billion annually, with average annual growth of about 3% through 2021
 - New rolling stock expected to grow at about 3% CAGR, mainly in Europe (Metro and Regional) and Asia-Pacific (India: Multiple Units and Coaches; China: Metro)
 - Services expected to grow at 3-4% CAGR, mainly in Asia-Pacific (driven by growth of installed base in recent years)
- · Secular trends also driving investment
 - Urbanization
 - Focus on safety
 - Awareness of environmental issues/benefits
- Efficient transportation system/infrastructure essential to global economic growth in developed, emerging countries

Source: World Rail Market Study 2016 - UNIFE/Roland Berger.



EXPERIENCED MANAGEMENT TEAM



Management has average of more than 20 years in transportation industry and more than 10 years with Wabtec, highlighted by extensive international experience.



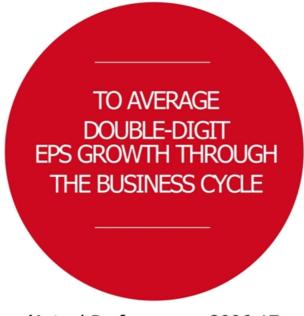
/// A TRACK RECORD OF GROWTH

\$ millions, unless indicated	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016*	2017*
Sales	\$1,088	\$1,360	\$1,575	\$1,402	\$1,507	\$1,968	\$2,391	\$2,566	\$3,044	\$ 3,308	\$2,931	\$3,882
Income from Operations	\$ 130	\$ 180	\$ 213	\$ 180	\$ 203	\$ 281	\$ 392	\$ 437	\$ 527	\$ 608	\$ 513	\$ 508
Operating Margin	11.9%	13.2%	13.5%	12.8%	13.5%	14.3%	16.4%	17.0%	17.3%	18.4%	17.5%	13.1%
Net Income	\$ 85	\$ 110	\$ 131	\$ 115	\$ 123	\$ 180	\$ 252	\$ 292	\$ 352	\$ 399	\$ 352	\$ 331
Diluted EPS from cont. ops (\$)	\$ 0.88	\$ 1.12	\$ 1.34	\$ 1.20	\$ 1.28	\$ 1.86	\$ 2.59	\$ 3.01	\$ 3.62	\$ 4.10	\$ 3.85	\$ 3.43
Cash from operations	\$ 151	\$ 143	\$ 159	\$ 161	\$ 176	\$ 249	\$ 237	\$ 236	\$ 472	\$ 448	\$ 449	\$ 189
Debt net of cash	\$ (38)	\$ (85)	\$ 245	\$ 203	\$ 185	\$ 109	\$ 101	\$ 165	\$ 94	\$ 267	\$ 1,500	\$1,638

^{*} Non-GAAP; see reconciliation in Appendix.



/// VISION FOR THE FUTURE



(Actual Performance, 2006-17: Sales CAGR of 12% • EPS CAGR of 13%)



PERFORMANCE-DRIVEN GROWTH STRATEGIES

Wabtec Excellence Program drives our investment in these Growth Strategies:







/// STRATEGIC PLAN

/// THE WABTEC VISION & DNA

<u>Vision</u>: To achieve and maintain best-in-class performance that drives customer satisfaction and ongoing product innovation enabling <u>average double-digit EPS growth</u> through the business cycle across our global operations

<u>Core Values</u>: Serve our three main stakeholders: customers, investors and employees

Safety: Zero accident goal across company

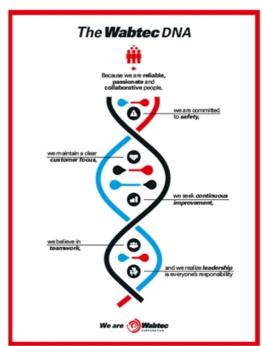
Customer Focus: Dedication to customer satisfaction: quality, on-time delivery, service and support

Continuous Improvement: *Measurable progress via strict adherence to Lean practices and disciplined processes*

Teamwork: Stronger as One

Leadership: Single-minded accountability for financial,

customer and employee commitments





/// MISSION & CORE COMPETENCIES

Mission: To provide highly engineered, value-added products and services to our freight rail, passenger transit and industrial customers around the world to help them increase their safety, efficiency and productivity

Core Competencies:

- Adhering to the Wabtec Excellence Program, which:
 - · Fosters state-of-the-art processes and continuous improvements;
 - · Promotes a constant pursuit of quality; and
 - · Drives practical innovations and best-in-class modern manufacturing
- Utilizing best-in-class Lean operating principles with an evolution towards digitalization of the entire business
- Providing a safe and satisfying environment for increasingly diverse workforce
- Leveraging low-cost manufacturing and supply bases
- · Innovating at product and system levels
- Generating cash for investment and acquisition



2018-2022 STRATEGIC PLANNING PROCESS

- First combined Strategic Plan after Faiveley acquisition
- · Focus on vision of industry leadership and aggressive growth
- Drawing best practices from both companies
 - Wabtec's unrelenting focus on top- and bottom-line growth, Porter methodology,
 Lean and Priority Deployment
 - Faiveley's process orientation and strategic governance system
- Strategies prepared at Corporate, Segment, and Product Line levels
- Priority Deployment flows from four Corporate Growth Strategies into actions and metrics at all levels of the organization
- Wabtec Excellence Program (WEP) supports strategy process with continuous improvement actions to achieve operational excellence



/// A COMPREHENSIVE VIEW

- Strategic Plan includes...
 - Vision/Mission
 - · Global Market and Competitive Analysis
 - Products and Technology/Innovation
 - SWOT
 - · Growth Strategies and Actions
 - · Acquisition candidates
 - · Financial Summary and Causal
- Timeline
 - · Process begins in May, with reviews throughout summer
 - · Presentation to Board of Directors in October



MAJOR INITIATIVES DURING 2018-2022 PLAN

- Invest in technology and innovation to remain a global, industry leader
- In Transit, grow faster than market through excellence in project execution, quality and technology
- In Freight, maintain and defend AAR market leadership position and expand in UIC countries
- Leverage NAFTA market leadership in Positive Train Control (PTC) to build sustainable aftermarket business and expand into key international markets
- Drive improvements in key disciplines (safety, lean, operations, quality, customer service, engineering and technology, supply management)
- · Expand in Maintenance of Way market
- Become preferred supplier in niche industrial markets
- Continue to seek strategic rail and non-rail acquisitions
 - Must be consistent with our corporate growth strategies
 - Must have operating group champion
 - Financial criteria: Goal of accretion in first year, with positive and sustainable impact on economic profit, and opportunities for both revenue and cost synergies



/// METRICS & STRATEGIC REVIEWS

Metrics

Standardized KPIs reviewed monthly:

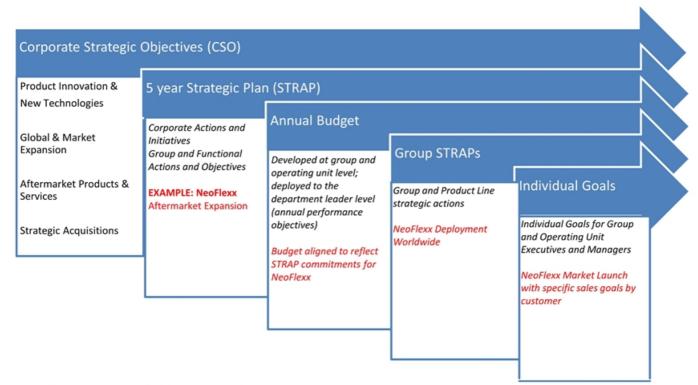
- · Financial Flash Reports
- · Group WEP Balanced Scorecard
- · Functional Metrics

Strategic Reviews

- Quarterly full and condensed reviews of each Group and Functional strategy, led by CEO and COO
- · Reviews focus on STRAP actions ... which leads to Priority Deployment



PRIORITY DEPLOYMENT DRIVES GROWTH STRATEGIES



- · Firm commitment to four growth strategies
- <u>Priority Deployment</u> begins here and cascades worldwide to groups, businesses, departments, and individual employees
- · Metrics: monthly flash calls; Strategic Reviews; WEP and Lean scorecards; individual goals

Wabtec



/// INTEGRATION UPDATE

///SUCCESSFUL, YET COMPLEX, INTEGRATION

 Two corporations with independent policies and procedures Little interaction during · Each with its own operating structure, budget, strategy and performance regulatory process Groups Up to Dec-2016 One corporation working toward a unified policies and procedures incorporating best practices from both Dedicated internal 11 resource managing integration and synergy program Two operating segments (Freight, Transit) working to deploy best practices and implement synergy plans Groups Monthly progress updates Projects led by functional and One corporation with a single set of policies and procedures One corporation with a single set of policies and procedures
 COO appointed to develop a unified strategy and budgets while implementing
 new performance measurement tools and executing synergy strategy operational leads Groups Integration managed One corporation with a single, combined strategy and budget, uniform set of performance metrics, and standardized reporting structure through councils Synergy progress provided at Board meetings Implemented financial consolidation tool; using priority deployment to push CEO's performance targets across all groups and operating units Groups · Integration of all • One integrated corporation Synergies contributing Groups to improved results Apr 2018



/// ON PACE TO EXCEED SYNERGY TARGET

- Facility consolidations
 - Closed or streamlined more than a dozen locations, including production and office
 - Migrated production from high-cost to low-cost countries
- Reduced head count in management ranks, sales, operations support
- Consolidated spending on product development, marketing, bidding
 - Merged two product lines into one
- Reduced tax and benefits spending
- On pace to exceed 3-year synergy target of at least \$50M in permanent cost reductions

2017: ~\$30M savings2018: ~\$15M savings



EXPANDING LOW-COST FACILITY IN CZECH REPUBLIC

- Opened in 2016, the 200,000 sf building includes:
 - Product assembly lines (pantographs, power collectors and converters, trolley poles, couplers, buffers, brakes, doors)
 - · Machining, welding, surface treatment, painting
- Clear "single-piece flow" with visual management
- Optimized internal logistics and movement
- Open space Project platforms
- Support functions near production
- Improved working environment







/// WABTEC EXCELLENCE PROGRAM (WEP)

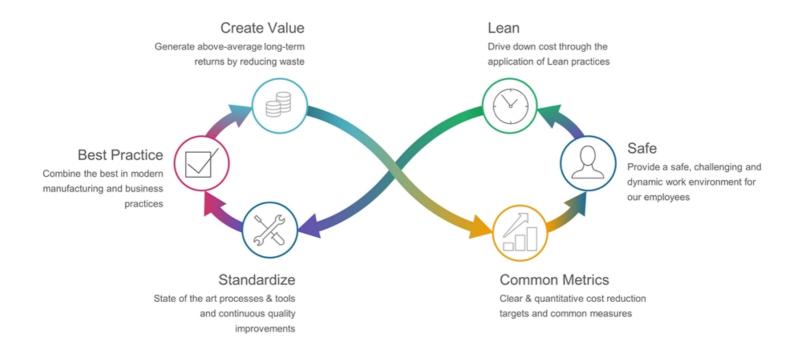
WEP - MAIN LEVERS TO ACHIEVE EXCELLENCE

Our Mindset (LEAN Excellence), Our Standards (Management System) & Our People (Employee Development)





/// WEP EXPECTED OUTCOME





/// OPERATIONAL IMPROVEMENT TARGETS

LEAN:	 4% Manufacturing Efficiency improvement year-on-year Inventory reduction: DSI reduction by 10% year-on-year
QUALITY:	Reduce COPQ by 10% annuallyReduce NCR by 15% YoY
ON-TIME DELIVERY:	• 95%+
SOURCING SAVINGS:	Generate \$10mm annually better than budget
PROJECT MANAGEMENT:	Increase margin through excellence in project management
DIGITALIZATION:	 Road map defined in each major unit in 2018 Additional 2% year-on-year productivity gains (Manufacturing Efficiency)
INNOVATION:	 Double number of patents by 2022 Ensure time-to-market on all new products starting 2019 Bridge any competitiveness gaps by 2020
OVERHEADS:	Maintain flat overheads (after inflation)





/// FINANCIAL HIGHLIGHTS

/// TOPICS

- 1Q review
- · Importance of margin improvement
- Working capital performance
- STRAP plan highlights
- · Capital Structure
- Management compensation tied to shareholder priorities



1Q RESULTS: A SOLID START TO THE YEAR

- Exceeded 1Q guidance slightly and affirmed full-year guidance
- Revenues of \$1.06B; guiding to about \$4.1B for the year
- EPS of 92 cents; guiding to about \$3.80 for the year, excluding estimated restructuring and integration charges
- 1Q operating margin at 12.4%; guiding to about 13.5% for full year
- 1Q cash from operations of \$24M; guiding to cash from operations greater than net income for full year
- Record multi-year backlog of \$4.9B
- Solid start to the year



/// FOCUSED ON IMPROVING MARGINS

- Striving to continuously improve operating margins over time, although fluctuations occur due to volume changes, product mix, acquisitions
- WEP drives lean benefits, with added potential from low-cost sourcing and strategic pricing
- Volume provides operating leverage, with strong incremental margins
- · Acquisitions also provide opportunities for improvements through WEP
- · With nearly 100 business units, product mix always a factor
- Driving corporate initiatives in Supply Chain, Treasury/Finance, Tax and IT



STRIVING TO REDUCE WORKING CAPITAL

- Increases in recent years due to:
 - Growth of company
 - Extension of supply chain with globalization of company; more project-based and more international
 - Long-term contracts with up-front design/engineering costs
- At March 31, 2018: Accounts receivable at 77 days, Inventory at 102 days, Accounts Payable at 74 days; focused on improvement while supporting Wabtec's growth and cost-reduction objectives
- · Improvement opportunities: Accounts Receivable
 - Match outlays with projected receipts on long-term contracts
 - Manage key customers
 - Factoring and other supply chain financing
 - Leverage multiple projects and scale
- Improvement opportunities: Inventory
 - Leverage supply chain of larger company
 - Balance low-cost platforms and localization
 - Apply lean tools to reduce inventory levels



/// STRAP FINANCIAL HIGHLIGHTS 2018-2022

- Sales increasing about 9% CAGR from \$3.9B in 2017 to about \$6.1B in 2022
 - Transit segment at 7%
 - Freight segment at 11%
- EBIT increasing about 15% CAGR from \$540M in 2017 to about \$1B in 2022
- EBIT margin growing to 18%
 - Margin growth in both segments
- Cash from operations exceeds net income each year
 - Cap-X at normal levels



/// CAPITAL STRUCTURE

		%	Issue						
Capitalization (\$ in thousands)	3/2018	Cap	Amount	Maturity	Coupon				
Cash	\$ 233,401								
Revolver	\$ 483,124	10.0%	\$ 1,200,000	6/22/2021	L+175				
Term Loan	\$ 370,000	7.6%	\$ 400,000	11/25/2019	L+175				
3.45% Senior Notes	\$ 747,655	15.4%	\$ 750,000	11/15/2026	3.45%				
4.375% Senior Notes	\$ 248,567	5.1%	\$ 250,000	8/15/2023	4.375%				
Schuldschein Loan	\$ 11,998	0.2%	\$ 11,998	3/5/2024	4.00%				
Other Borrowings	\$ 6,860	0.1%							
Capital Leases	\$ 2,324	0.0%							
Total Debt	\$ 1,870,528	38.7%							
Shareholders equity	\$ 2,969,118	61%							
Total Capitalization	\$ 4,839,646	<u>100%</u>							
Summary Financials	LTM 3/2018		Credit Statistics			LTM 3/2018	Ratings	Summary	
								Moody's	S&P
EBITDA	\$ 544,026		Total Debt net of Cash /	EBITDA		3.01 X	Corporate	Baa3	BBB
Interest Expense, net	\$ 71,276		Total Debt / EBITDA			3.44 X	Senior Unsecure		BBB
Capital Expenditures	\$ 87,605		Total Debt / (EBITDA-Ca			4.10 X	Outlook	Negative	Stable
			EBITDA / Interest Expen			7.63 X			
			(EBITDA-Capex) / Intere	st Expense		6.40 X			



EXECUTIVE COMP: PAY FOR PERFORMANCE

- Enables Wabtec to attract, motivate and retain key executive talent to meet both our short-term and long-term objectives
- Ensures that our interests are aligned with shareholders' interests
 - Significant percent of targeted annual compensation at-risk (about 75% for top five named executives last year)
- Three elements of compensation:
 - Base salary: Use competitive benchmarks
 - Short-term incentive: Annual incentive plan based on EBIT and cash from operations, with bonus as percent of base salary
 - Long-term incentive:
 - Stock options and restricted stock for retention
 - Stock grants for equity participation
 - Economic Profit Plan, based on rolling, 3-year target (Net Operating Profit After Tax less capital charge); target increases 10% each year
 - Participants can receive up to 2x target grant if Company achieves maximum performance for 3-year period



/// ECONOMIC PROFIT DRIVERS

What are the Drivers of Economic Profit?

Economic Profit

= Revenue = Drivers

- Cost and Expense Drivers
- Capital Charge Drivers

- Price
- Value
- Mix
- Quality
- New Product Development
- Customer Retention

- Margin Improvement
 - Productivity
 - Lean
 - Overhead
 - Warranty
 - Cycle time
 - Obsolescence
 - Downtime & Maintenance
- Safety
- Headcount
- · Reduce tax rate

- Working Capital Management
- Cap-X Efficiency
- Acquisitions that generate aboveaverage returns



STOCK OWNERSHIP GUIDELINES: A BEST PRACTICE

- Long-established stock ownership guidelines for key management, board members to strengthen alignment with shareholders
- · Set as a multiple of employee's base salary
- · Ownership gives individuals a personal financial stake
- · Board/Management owns about 12% of equity

Executive Level	Wabtec Stock Shares
1. President & CEO	Shares equal to 7 times base salary
2. Executive Officers	Shares equal to 3 times base salary
3. General Manager Level	Shares equal to 2 times base salary
4. Board Members	Shares equal to 4 times annual retainer



/// COMPELLING INDUSTRY DYNAMICS,STRONG COMPANY FUNDAMENTALS

- Compelling industry dynamics
 - · Large, worldwide rail supply market
 - · Efficient transportation system essential to global economic growth
- Strong company fundamentals
 - · Market leader with substantial installed base
 - · Diversified revenue model, strong balance sheet
 - Wabtec Excellence Program drives continuous improvement
 - · Focused growth strategies and capital to invest
 - Significant synergies and growth opportunities from Faiveley Transport acquisition
 - Board and Management own about 12% equity stake, with incentive compensation tied to EPS, working capital and economic profit
 - 13% EPS CAGR since 2006
- On track for long-term growth







/// 2016 EPS RECONCILIATION

Set forth below is the calculation of the non-GAAP performance measures included in this presentation. We believe that these measures provide useful supplemental information to assess our operating performance and to evaluate period-to-period comparisons. Non-GAAP financial measures should be viewed in addition to, and not as an alternative for, Wabtec's reported results prepared in accordance with GAAP. (Note: Dollars in millions.)

	Gross Profit	perating openses	me from erations	erest & her Exp	 e-Tax Income	Tax	Net Income	nority erest	Net Income	EPS
Reported Results	\$924.2	\$ (465.9)	\$ 458.4	\$ (45.5)	\$ 412.8	\$ (99.4)	\$313.4	\$ (8.5)	\$304.9	\$ 3.34
Transaction, Integration & Restructuring Costs	\$ -	\$ 40.9	\$ 40.9	\$ -	\$ 40.9	\$ (11.8)	\$ 29.1	\$ -	\$ 29.1	\$ 0.32
Contract Adjustments	\$ 13.8	\$ -	\$ 13.8	\$ -	\$ 13.8	\$ (3.9)	\$ 9.8	\$ -	\$ 9.8	\$ 0.11
Interest carry cost and Private Placement Refinance	\$ -	\$ -	\$ -	\$ 23.6	\$ 23.6	\$ (6.8)	\$ 16.8	\$ -	\$ 16.8	\$ 0.18
Tax adjustment on transaction costs	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 9.2	\$ 9.2	\$ -	\$ 9.2	\$ 0.10
Deferred tax adjustment	\$ -	\$ -	\$ -	\$ -	\$ -	\$ (26.9)	\$ (26.9)	\$ -	\$ (26.9)	\$ (0.29)
Faiveley Minority Interest expense	\$ -		\$ -	\$ -	\$ -		\$ -	\$ 8.5	\$ 8.5	\$ 0.00
Adjusted Results	\$938.0	\$ 424.9	\$ 513.0	\$ (21.9)	\$ 491.2	\$ (139.7)	\$351.5		\$351.5	\$ 3.85



/// 2017 EPS RECONCILIATION

Set forth below is the calculation of the non-GAAP performance measures included in this presentation. We believe that these measures provide useful supplemental information to assess our operating performance and to evaluate period-to-period comparisons. Non-GAAP financial measures should be viewed in addition to, and not as an alternative for, Wabtec's reported results prepared in accordance with GAAP. (Note: Dollars in millions.)

	Gross Profit	Operating Expenses	Income from Operations	Interest & Other Exp	Tax	Net Income	Minority Interest	Net Income	EPS
Reported Results	\$1,065.3	\$(643.6)	\$421.7	\$(69.7)	\$ (89.8)	\$262.3	\$ -	\$262.3	\$ 2.72
Integration & Restructuring costs Tax on Opening Balance Sheet	11.8	29.7	41.5	(2.2)	(10.6)	28.6	-	28.6	\$ 0.30
Adjustments	-	-	-	-	3.0	3.0	-	3.0	\$ 0.03
Contract Adjustments	44.5	-	44.5	-	(13.7)	30.8	-	30.8	\$ 0.3
Q4 Non-recurring Tax Adjustments	-	-	-	-	7.9	7.9	-	7.9	\$ 0.0
Minority Interest Adjustment	-	-	-	-	-	-	(1.9)	(1.9)	\$(0.0
Adjusted Results	\$ 1,121.6	\$(613.9)	\$507.7	\$(71.9)	\$(103.3)	\$332.5	\$(1.9)	\$330.6	\$ 3.4
Fully Diluted Shares Outstanding									96.1





/// TRANSIT SEGMENT

Stéphane Rambaud-Measson, COO

/// OVERVIEW: A GLOBAL, TECHNOLOGY LEADER

Business Highlights

- Leading, global provider of components, systems and value-added services for transit rail
- · Strong presence in most key global markets
- · Products used on all types of rail vehicles
- OEM projects lead to aftermarket revenue opportunities for 40+ years
- Record multi-year backlog of \$4.3B at 3/31/18
- · 2018: Forecasting growth in revenues and EBIT

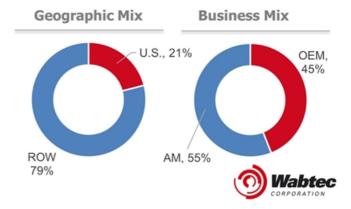
Portfolio Highlights

- · Comprehensive product portfolio worldwide
- Well positioned across global brake and coupler markets
- · Global leader in rail friction, HVAC and pantographs
- · North American leader in transit bus doors
- · Strong position in rail and platform doors
- · Strong aftermarket presence in core markets

Financial Highlights



* Non-GAAP; see Appendix.



2008: TRANSIT SYSTEMS USING WABTEC PRODUCTS

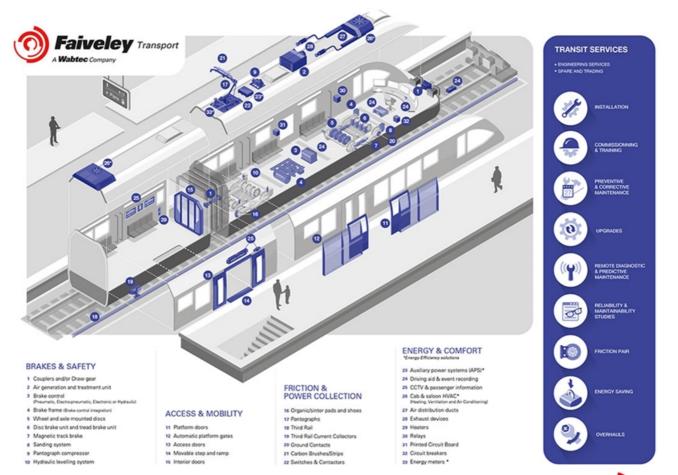




2018: TRANSIT SYSTEMS USING WABTEC PRODUCTS

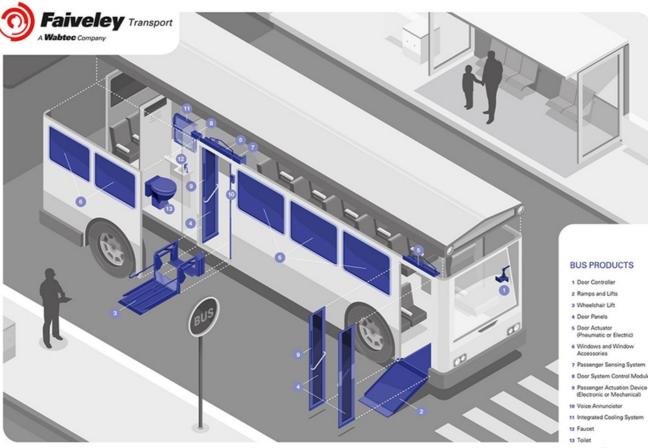


/// COMPONENTS, SYSTEMS FOR TRANSIT CARS





/// COMPONENTS, SYSTEMS FOR BUSES





/// BRAKES & SAFETY PRODUCTS

- Complete brake systems and safety connections for all types of rolling stock
- Pneumatic, electro-pneumatic and electronic brake controls
- · Wheel- and axle-mounted discs; friction pads
- · Couplers and draw gears

Brakes





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Couplers





Friction







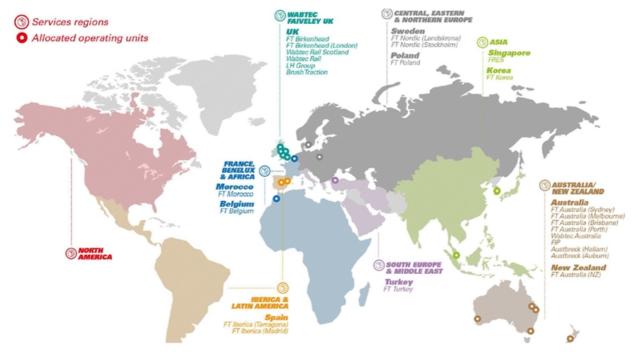
/// ENERGY, COMFORT & ACCESS PRODUCTS

- · HVAC and sanitation systems
- · Passenger Information Systems for vehicles and stations
- · Power collection and energy management for rail and other industries
- · Vehicle and platform doors; accessibility ramps



/// TRANSIT SERVICES

- Leveraging worldwide installed base through regional service centers
- Value-added solutions to maintain and optimize customers' equipment through life cycle
- Installation, commissioning, training, upgrades, remote diagnostic and predictive maintenance, reliability and maintainability services, routine maintenance, overhauls







/// MARKET TRENDS

Highlights: Strong global investment, industry landscape evolving, growth of Indian market

Trend	Implication
 Strong global investment due to: Rapid urbanization and population growth Climate change and more stringent emissions requirements 	 Growing demand for mobility solutions worldwide Rise of megacities; concentrated mobility needs Rise in intermodal connectivity Increasing demand for clean, resilient, environmentally efficient transportation and sustainable solutions
 Industry landscape evolving: Customer consolidation (Siemens-Alstom) CRRC targeting new markets Strong competitors 	 Continue to delight customers and invest in key customer platforms ahead of tenders; pursue innovation and standardized products Continue to develop relationships inside and outside China; differentiate vs. local competitors through increased safety, quality and compliance to European/US standards Drive cost reductions to maintain flexibility
 Increasing focus on total cost of ownership by car builders and end users Increasing efforts by car builders to grow aftermarket revenue 	 Opportunity for long-term maintenance contracts Life cycle costs part of evaluation criteria
Strong investment in Indian market	 Accelerate product localization Build relationships with new customers, partners Provide standard products through repeat orders
Intense focus on meeting short-term PTC deadline	As more route-miles are placed into service, must be positioned to respond to customer needs

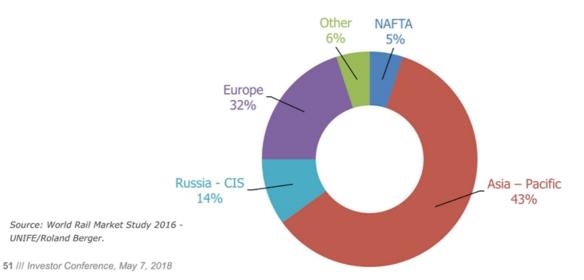




/// MARKET DATA

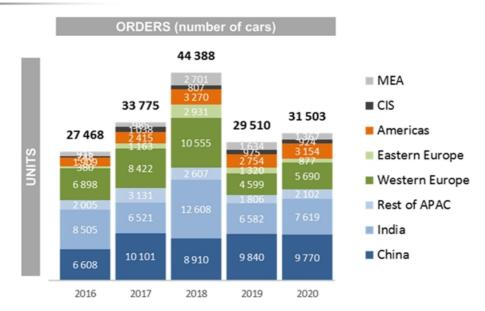
- Overall markets driven by government funding and ridership levels, with Europe setting technology standards
- · Asia-Pacific and Europe are largest market segments
- Strongest growth through 2021 expected to be in Western Europe (Germany, France, UK) and Asia-Pacific (India, China)

Transit Cars
(Global installed base of ~ 569,000)





/// WORLDWIDE ROLLING STOCK BY REGION

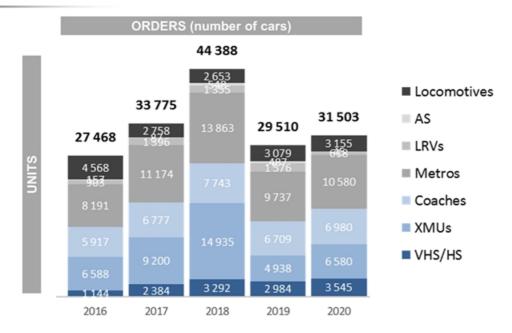


Highlights

- Growth in India due to expected Kanchrapara order in 2018, plus continued expansion of coach production
- Western Europe remains strong, especially Germany and France
- Americas led by U.S.
- CIS still suffers from previous decline in oil price, but slow recovery expected in Russia

Wabtec

/// WORLDWIDE ROLLING STOCK BY TYPE



Highlights

- Multiple Units: Driven by India and Western Europe
- Metros: Peak volume in China, UK (London), Paris, Berlin high in 2018/19
- · Coaches: India is largest purchaser
- Very High Speed/High Speed: Lower volumes in China; market to recover, but to a lower level
- Locomotives: Recovery expected after 2018



/// GROWTH STRATEGIES

- · Product Innovation and New Technologies
 - · MetroFlexx brake system
 - · NeoFlexx brake disc
 - · Low-weight compact door mechanism
 - · Clean refrigerant HVAC
- Global and Market Expansion
 - · Capitalize on growth in India market
 - · Leverage U.S. footprint to expand product portfolio
 - · Expand bus product offerings into Europe
 - · Strengthen market coverage and expand bidding process
- Aftermarket Products and Services
 - · Leverage installed base to grow in all key markets
 - · Expand engineering services
 - · Improve distribution model
- Acquisitions
 - · Target strategic bolt-on opportunities to fill product and geographic gaps



/// MARGIN IMPROVEMENT DRIVERS

- Excellence in project execution and contract management
- · Design to quality and design to cost
- Accelerate localization in low-cost geographies (Czech Republic, Mexico, India, Macedonia)
- Lean deployment: Standard processes and controls, best practices sharing (WEP)
- · Complete product and footprint rationalization
- · Continue to leverage global sourcing
- Rebalance OEM and aftermarket sales mix
- · Deploy digitalization in engineering and manufacturing

Wabtec CORPORATION

/// STRATEGIC PLAN TARGETS

- Revenue growth of about 7%, more than double industry growth
- · Margin growth of about 100 basis points annually
- Maintain/gain share to remain/become #1 or #2 in all core product lines
- Remain supplier of choice through best-in-class quality, on-time delivery, cost-competitive product offering





/// FREIGHT SEGMENT

Ray Betler, CEO

/// OVERVIEW: A GLOBAL, TECHNOLOGY LEADER

Business Highlights

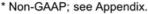
- Leading, global provider of components, systems and value-added services for locomotives, freight cars
- Technology leader in train control with ongoing investment in next-generation solutions
- Strong presence in key global markets
- · Strong capabilities in niche industrial markets
- · 2018: Forecasting growth in revenues and EBIT

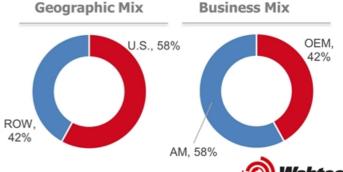
Portfolio Highlights

- · Comprehensive product portfolio for AAR markets
- · NAFTA leader for brake equipment, systems
- · NAFTA leader in on-board train control
- · Global leader in rail friction
- · Strong aftermarket presence in core markets
- Strong presence in heat exchangers, turbochargers
- · Mexico provides low-cost, high-quality manufacturing

Financial Highlights









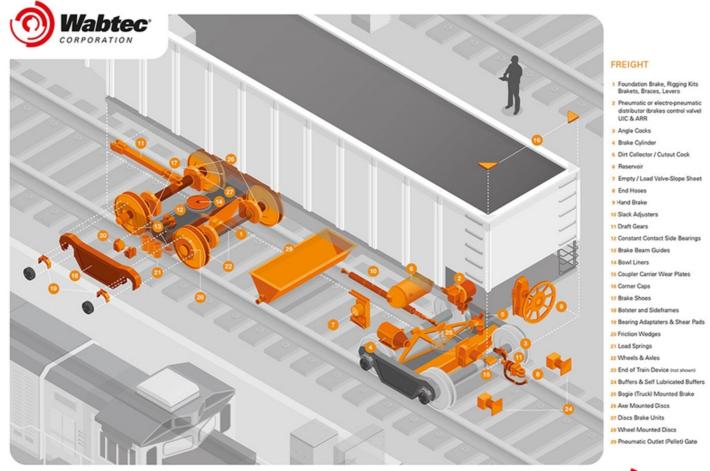
/// FREIGHT SEGMENT: Locomotive







/// FREIGHT SEGMENT: Freight Car





/// FREIGHT/INDUSTRIAL PRODUCTS

- · Brake systems, heat exchangers and other valued-added components for locomotives and freight cars
- · Trackwork and Maintenance of Way
- · Aftermarket services, including overhauls
- · Heat exchangers, turbochargers and rubber for industrial markets





ELECTRONICS PRODUCTS

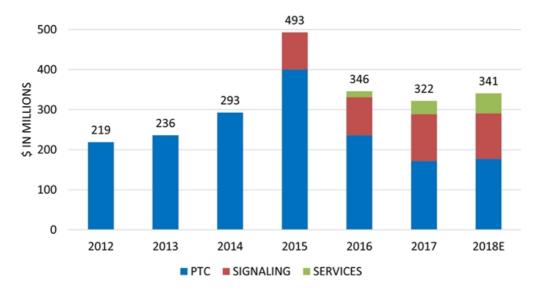
- · Products and services to optimize performance, increase operational savings and improve safety
- · Electronics hardware and embedded software design
- · Signal and communication engineering and construction
- Turnkey PTC/train control and signaling systems
- · Machine vision and analytics, predictive condition monitoring and movement planning

Train Control Core Electronics Condition Monitoring Systems Signaling & Construction



/// TRAIN CONTROL/SIGNALING

- After U.S. mandate in 2008, freight railroads adopted Wabtec on-board system
- Multi-year investment led to "moon shot"
- Wabtec has recorded revenues of more than \$2B in train control and signaling through organic growth, expansion into related market segments and strategic acquisitions
- Wabtec positioned to drive future growth as railroads invest in next-generation and autonomous technologies





/// MARKET TRENDS

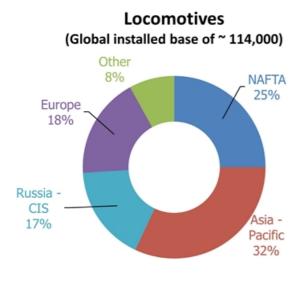
Highlights: Cycle expected to improve, focus on PTC and technology to drive efficiencies

Trend	Implication
 Cycle expected to improve but customers face pressure to reduce costs Traffic and storage trends positive Aggressive push for efficiencies and cost reductions as Class 1 railroads redefine their business models 	 Opportunities for outsourcing from customers as market improves Manage costs aggressively, while remaining positioned for upturn Railroads open to cost-effective capital improvements
Localization required in many international markets	Increased need for investment in India, Brazil, Turkey and Russia for various product lines
Intense focus on meeting short-term PTC deadline	As more route-miles are placed into service, must be positioned to respond to customer needs
 Technology-driven disruption in rail and trucking Trucks investing significantly in fleet management, self-driving trucks and transportation/logistics software solutions Freight and mainline/commuter railroads have been considering labor efficiency and optimized fuel management for years 	 Railroads will need to adapt technologies that will be focused on asset management and network optimization Our leading position in PTC provides unique opportunity to integrate various asset monitoring systems Autonomous operating solutions offer potential to fully optimize labor and fuel efficiency



/// MARKET DATA

- · Overall economic activity (GDP) drives freight traffic volumes and capital investment
- · NAFTA sets technology standards
- · Majority of rolling stock outside of NAFTA, where Wabtec share is smaller



Russia - CIS 26%

Russia - Pacific 20%

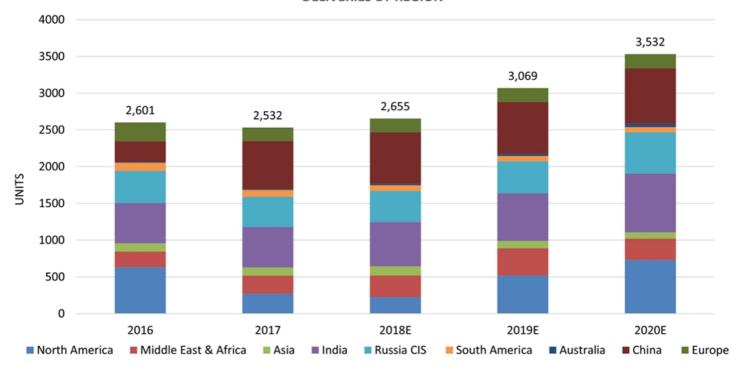
Freight Cars

Source: World Rail Market Study 2016 - UNIFE/Roland Berger.



/// LOCOMOTIVE OEM MARKET

DELIVERIES BY REGION



WabtecCORPORATION

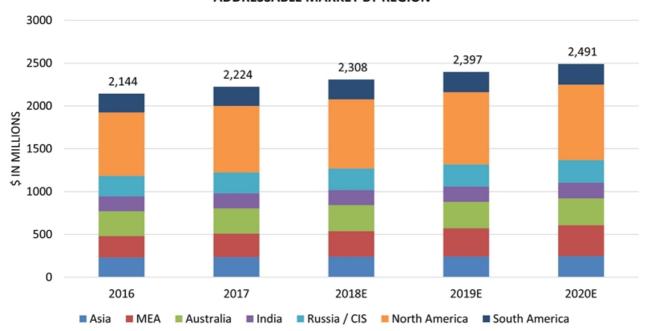
/// FREIGHT CAR OEM MARKET





RAIL COMMAND AND CONTROL MARKET

ADDRESSABLE MARKET BY REGION



- Total addressable market represents roughly 10% of annual \$22B signaling market
- · Addressable market excludes China, Europe, HSR and Metro

Wabtec CORPORATION

/// TRACK/INDUSTRIAL MARKET

- · Wayside and Track
 - · GDP-type growth expected
 - · Wabtec share less than 10%
- · Heat Exchangers
 - · Multi-billion-dollar market, growing at double-digit rate
 - · Wabtec focused on engine cooling and power generation
- · Turbochargers
 - · Low-single-digit growth expected
 - · Wabtec competes in niches based on engine size
- Elastomers
 - · GDP-type growth expected
 - · Wabtec share less than 10%



/// GROWTH STRATEGIES

- · Product Innovation and New Technologies
 - Through WabtecOne platform, leverage PTC installed base to create derivative products and services, eventually leading to autonomous operations
 - Next-generation train control
 - Incremental licensed features (apps)
 - Wireless crossing
 - Optimized asset management through machine vision/predictive condition monitoring and movement planning
 - Invest in core products such as swing motion truck, brake products for UIC markets, hybrid work locomotive, 2-stage turbocharger system, aluminum heat exchangers
- Global and Market Expansion
 - Localize products in Turkey, Russia
 - Strengthen capabilities in UIC markets
 - Develop industrial product niches internationally and become preferred supplier for each
- Aftermarket Products and Services
 - Expand freight service center footprint (Europe, Middle East, Turkey)
- Acquisitions
 - Target strategic bolt-on opportunities to fill product and geographic gaps



/// STRATEGIC PLAN TARGETS

- Revenue growth of about 11%, significantly higher than industry growth
- Margin growth of at least 50 basis points annually
- Maintain/gain share to remain/become #1 or #2 in all core product lines





/// PTC UPDATE AND PRODUCT ROADMAP

Bob Bourg, VP-Signaling, Strategy and Growth

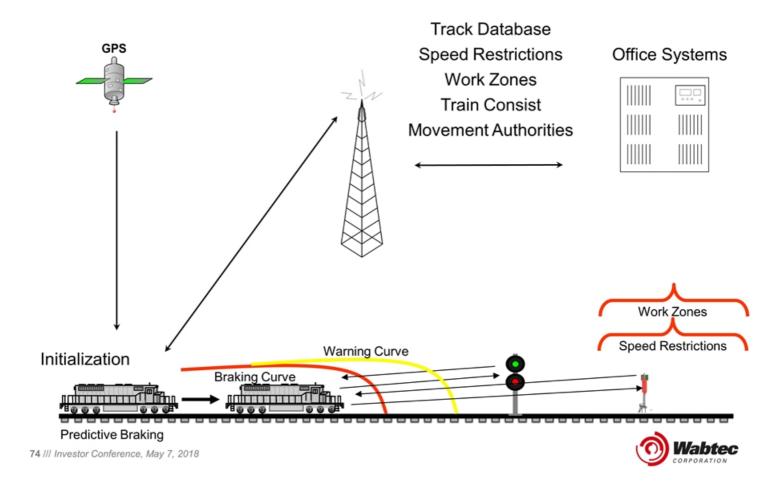
/// RAIL SAFETY IMPROVEMENT ACT OF 2008

- Following several high-profile accidents, Congress passed RSIA in 2008
- · Requires PTC on:
 - Main lines with regularly scheduled passenger intercity or commuter operations
 - Main lines over which any poisonous-by-inhalation or toxic-by-inhalation hazardous materials are transported
- 60,000+ miles of track and 20,000+ locomotives
- Original deadline of Dec-2015 extended to Dec-2018
- Designed to:
 - Prevent train-to-train collisions
 - Prevent accidents from switches left in the wrong position
 - Prevent overspeed conditions
 - Protect work zones and crews





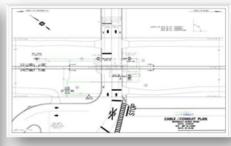
Interoperable Electronic Train Management System

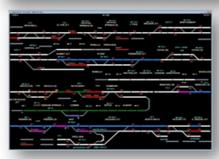


/// PTC – WABTEC PRODUCTS & SERVICES











On-Board

- Train Management Computer
- Operator Displays
- · Video & Event Recorders
- Track Database Services

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Office

- · Computer Aided Dispatch
- Back Office Server

Wayside

- Signal Engineering
- Wired Signal Houses
- Signal Construction
- Project Management



/// CURRENT PROGRESS TO 2018 DEADLINE

I-ETMS Customers	Planning & Installation	Revenue Service Demonstration	Approved for Revenue Service	Total
Class I Railroads	0	3	4	7
Commuter Railroads & other	28	3	2	33

Industry Challenges:

- Funding
- Late project starts
- Completion of all hardware installations
- Availability of qualified staff with specialized knowledge
- Host / tenant testing

· Wabtec Solutions:

- Increased manufacturing output to meet demand surge
- Expert field testing assistance
- Systems engineering & program management support
- 24-hour help desk & "war room"
- Rigorous attention to critical software releases

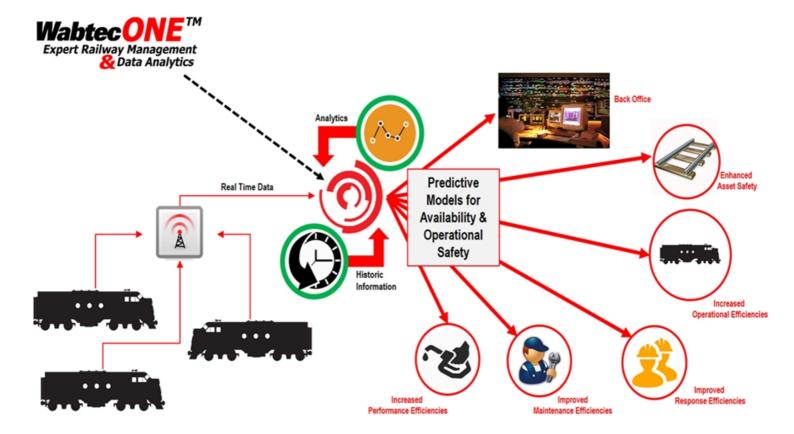
Wabtec

ELECTRONICS GROUP – VISION & OBJECTIVES

- Leverage the PTC installed base to create derivative products and services which do not exist today
- Provide high-technology products and services to the rail industry which improves the safety, productivity and efficiency of our customers
- More focused product development efforts combining various technologies to achieve the vision of driverless (autonomous) freight operation
 - Next generation train control
 - Optimised asset management through machine vision / predictive condition monitoring and movement planning
- Expand our target markets by entering into new geographic regions, enhancing our product portfolio and utilizing technology enhancements to drive retrofit opportunities



/// WabtecONE





FUTURE OPPORTUNITIES

Maintenance Service Agreements

- Software maintenance
- Repair
- Training

Enhancements

- Additional safety and productivity features
- Train integrity and end-of-train position monitoring
- Hardware upgrades
- Condition monitoring

Operational Transformation & Automation

- Increased capacity through moving block
- Elimination of wayside infrastructure
- Labor reduction
- Condition-based maintenance
- Autonomous operation

