

September 10, 2019

GARRETT MOTION (NYSE: GTX) INVESTOR PRESENTATION

Garrett
ADVANCING MOTION

Forward Looking Statements

This presentation contains “forward-looking statements” within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended. All statements, other than statements of fact, that address activities, events or developments that we or our management intend, expect, project, believe or anticipate will or may occur in the future are forward-looking statements including without limitation our statements regarding our anticipated financial performance, anticipated growth opportunities, production volumes and timelines, investments in capital expenditures, market potential and trends, the rebalancing of our portfolio, trends in foreign exchange rates, and projections and explanations regarding our technology solutions. Although we believe forward-looking statements are based upon reasonable assumptions, such statements involve known and unknown risks, uncertainties, and other factors, which may cause the actual results or performance of the company to be materially different from any future results or performance expressed or implied by such forward-looking statements. Such risks and uncertainties include, but are not limited to those described in our annual report on Form 10-K for the year ended December 31, 2018, as well as our other filings with the Securities and Exchange Commission, under such headings “Risk Factors” and “Cautionary Note Regarding Forward-Looking Statements.” You are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date of this document. Forward-looking statements are not guarantees of future performance, and actual results, developments and business decisions may differ from those envisaged by our forward-looking statements.

Non-GAAP Financial Measures

This presentation includes EBIT, EBITDA, Adjusted EBITDA, Adjusted EBIT, Net Debt, Net Debt to Consolidated EBITDA, Consolidated Debt to Consolidated EBITDA, Adjusted Unlevered Free Cash Flow, Adjusted Levered Free Cash Flow, Levered Free Cash Flow, Consolidated EBITDA, Consolidated EBITDA excluding Honeywell indemnity obligation, Adjusted Levered Free Cash Flow Conversion Rate, Adjusted EBITDA Margin, Consolidated EBITDA Margin, Adjusted EBIT Margin, Adjusted Earnings Per Share (“EPS”), Consolidated EBITDA excluding Honeywell indemnity obligation Margin, Cash flow from operations minus capital expenditures, organic sales growth and other financial measures not compliant with generally accepted accounting principles in the United States (“GAAP”). The Non-GAAP financial measures provided herein are adjusted for certain items as presented in the Appendix containing Non-GAAP Reconciliations and may not be directly comparable to similar measures used by other companies in our industry, as other companies may define such measures differently. Management believes that, when considered together with reported amounts, these measures are useful to investors and management in understanding our ongoing operations and in analysis of ongoing operating trends. Garrett believes that Adjusted EBITDA, Adjusted EBITDA Margin, Consolidated EBITDA, Consolidated EBITDA Margin, and Adjusted EBIT are important indicators of operating performance because they exclude the effects of income taxes and certain other expenses, as well as the effects of financing and investing activities by eliminating the effects of interest and depreciation expenses and therefore more closely measures our operational performance. These metrics should be considered in addition to, and not as replacements for, the most comparable GAAP measure. For additional information with respect to our Consolidated and Combined Financial Statements, see our Form 10 and annual report on Form 10-K for the year ended December 31, 2018 and our quarterly report on Form 10-Q for the quarter ended June 30, 2019.

Additional Disclaimers

Prior to Garrett's spin-off from Honeywell on October 1, 2018, Garrett's historical financial statements were prepared on a stand-alone basis and derived from the consolidated financial statements and accounting records of Honeywell. Accordingly, for periods prior to October 1, 2018, our financial statements are presented on a combined basis and for the periods subsequent to October 1, 2018 are presented on a consolidated basis (collectively, the historical financial statements for all periods presented are referred to as "Consolidated and Combined Financial Statements"). The Consolidated and Combined Financial Statements have been prepared in accordance with GAAP. The historical consolidated and combined financial information may not be indicative of our future performance and does not necessarily reflect what our consolidated and combined results of operations, financial condition and cash flows would have been had the business operated as a separate, publicly traded company during the periods presented, particularly because of changes that we have experienced and expect to continue to experience in the future as a result of our separation from Honeywell, including changes in the financing, cash management, operations, cost structure and personnel needs of our business.

Material Weakness in Internal Control Over Financial Reporting

In accordance with the terms of our Indemnification and Reimbursement Agreement with Honeywell, our Consolidated and Combined Balance Sheets reflect a liability of \$1,188 million in Obligations payable to Honeywell as of June 30, 2019, (the "Indemnification Liability"). The amount of the Indemnification Liability is based on information provided to us by Honeywell with respect to Honeywell's assessment of its own asbestos-related liability payments and accounts payable as of such date and is calculated in accordance with the terms of the Indemnification and Reimbursement Agreement. Honeywell estimates its future liability for asbestos-related claims based on a number of factors.

As previously disclosed, in the course of preparing our Annual Report on Form 10-K and our Consolidated and Combined Financial Statements for the year ended December 31, 2018, our management determined that there was a material weakness in our internal control over financial reporting relating to the supporting evidence for our liability to Honeywell under the Indemnification and Reimbursement Agreement. Specifically, we were unable to independently verify the accuracy of the certain information Honeywell provided to us that we used to calculate the amount of our Indemnification Liability, including information provided in Honeywell's actuary report and the amounts of settlement values and insurance receivables. For example, Honeywell did not provide us with sufficient information to make an independent assessment of the probable outcome of the underlying asbestos proceedings and whether certain insurance receivables are recoverable. This material weakness has not yet been remediated.

In consultation with our outside advisors, we are working to obtain additional information about the Indemnification Liability through a dialogue and iterative process with Honeywell. That process has continued, and we and our advisors remain in communication with Honeywell on these issues.

Garrett Motion is a cutting-edge technology provider that enables vehicles to become safer, more connected, efficient and environmentally friendly.

We lead the development of innovative and differentiated solutions which empower the transportation industry to redefine and further advance motion.

Garrett at a Glance



Turbo Technology



Electric & Hybrid



Connected Vehicles

¹ Reconciliations to Non-GAAP financial measures are included in Appendix.

Garrett Strategic Priorities

Technology leadership and broad portfolio of products with breakthrough capabilities



Differentiated Technology



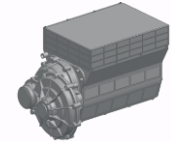
Turbochargers



Electric boosting



Automotive software



Pipeline of electric products

Best-in-class global manufacturing footprint with operational excellence and agility



Differentiated Global Presence and Capability

13 Standardized manufacturing plants

Garrett Excellence Model



Low cost global operating system

400 Suppliers
Advanced supply base

Long-term co-development with global OEMs and a worldwide aftermarket platform



Differentiated Customer Experience



Long-term Customer Relationships

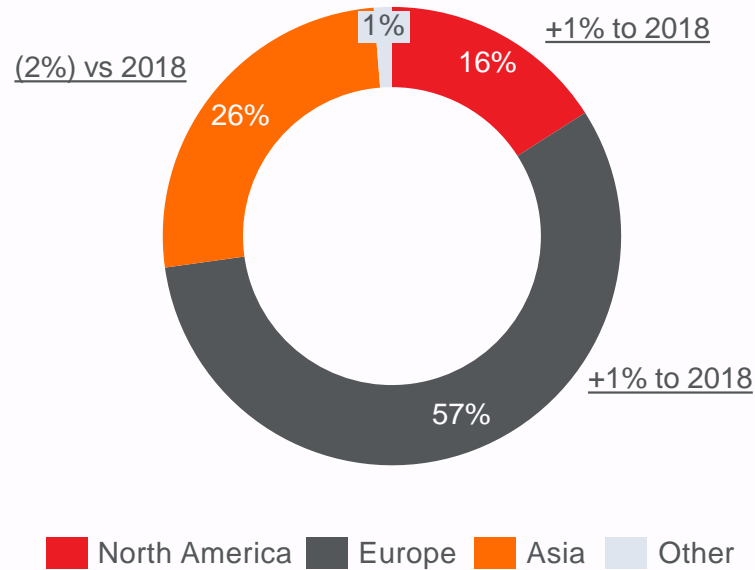
350 OE programs in the pipeline



Go-to-partner for technology developments

Accelerating Portfolio Rebalancing

6M 2019 Net Sales by Geography¹

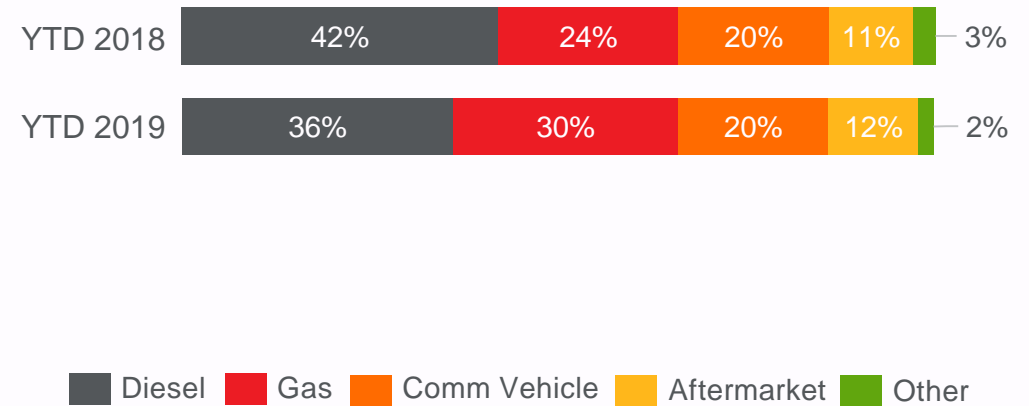


North America Weight +1%, Europe Weight +1%, Asia Weight (-2%)

6M 2019 Net Sales by Product Line

Gas products grew to 30% of net sales

Commercial Vehicles and Aftermarket products totaled 32% of net sales

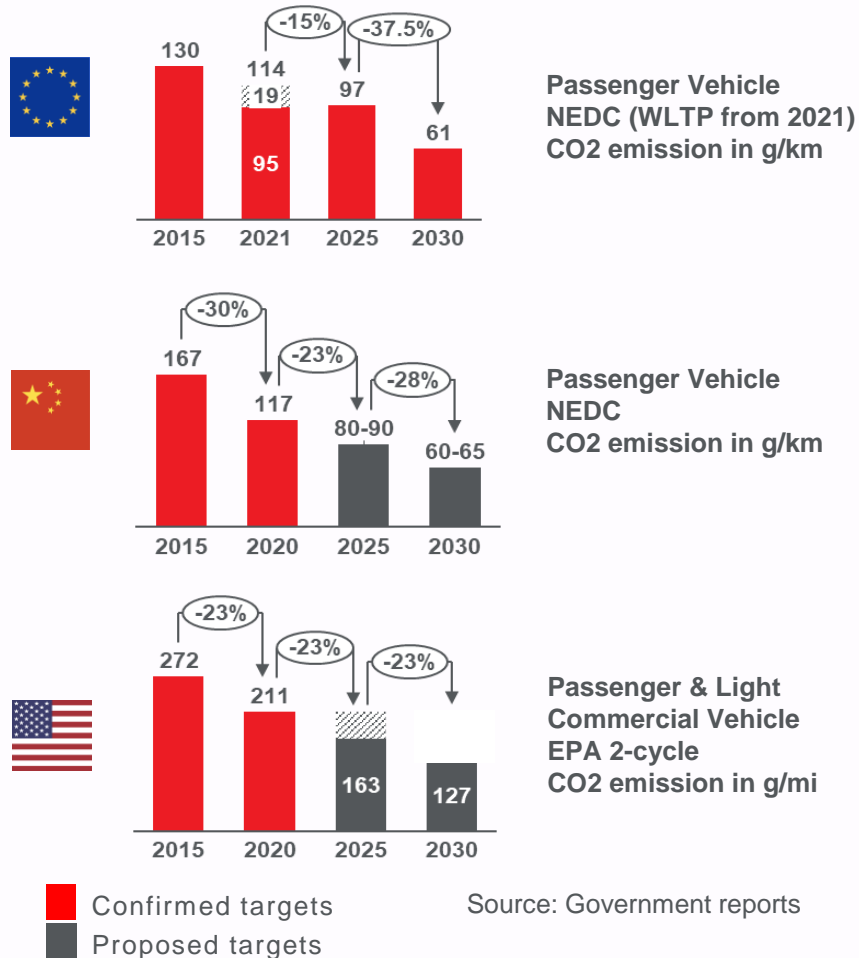


Gas Weight +6%, Diesel Weight (6%)

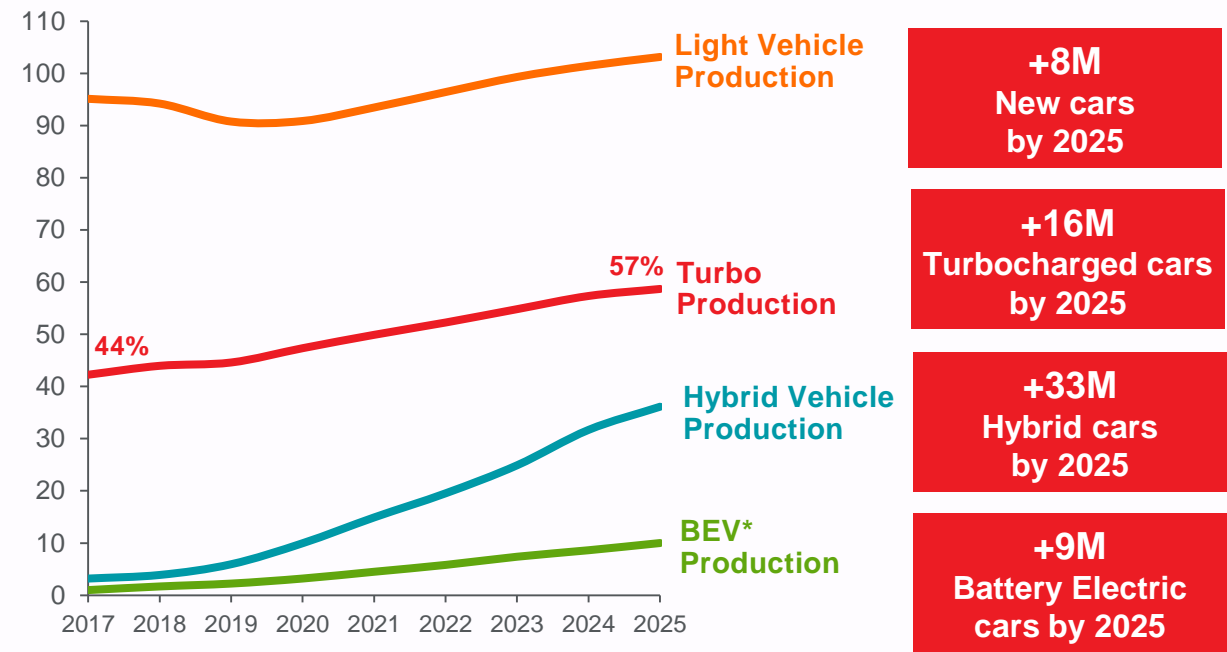
¹ Figures by geography based on shipped-from basis.

Compelling Long-Term Turbocharger Growth Trends

Tougher Global CO2 Regulations



Annual Production (units in millions)



* BEV: Battery Electric Vehicle

Source: IHS, August 2019

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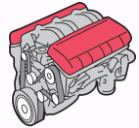
Developing a Comprehensive Technology Portfolio

Core Turbo

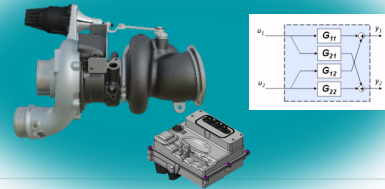
E-Boosting & Controls

Connected Vehicle Software

Electrification Pipeline



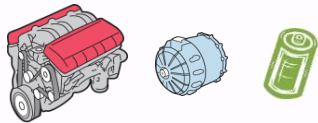
Internal Combustion Engine



Cybersecurity



Expertise in high-speed motors, model-based controls and advanced software capabilities



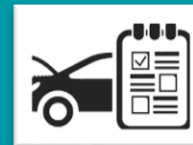
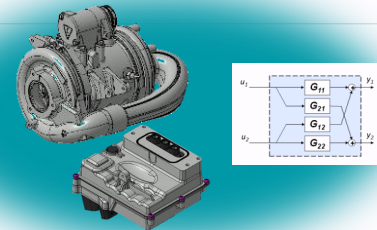
Hybrids (with ICE)



Battery electric



H2 fuel cell electric




Vehicle Health Management








Electrified Powertrains

Core Turbocharger Technology Differentiation

	Technology Trend	Industry Driver	GTX Technology
Light Vehicle Gasoline	Industry transition to VNT 	CO2 fleet average targets	<ul style="list-style-type: none"> • 1st Gas VNT industry launch 2016 • ~60% (~40%) gas VNT in EU (global) 2025 • + 30% to 50% \$/vehicle
Light Vehicle Diesel	Next-Generation VNT & 2-Stage 	More complex solutions to meet EU7 emissions regulation in 2025	<ul style="list-style-type: none"> • Gen7 VNT & Gen4 2Stage +2pts Fuel Eco • Provides CO2 / NOx emissions reduction
Commercial Vehicle	Next-Generation Wastegate & Double-Axle VNT 	China 6 regulation On-Highway CO2 regulation	<ul style="list-style-type: none"> • Gen3 industry-leading performance • Unique portfolio covering all applications

Garrett's Leadership Role in a Transforming Auto Industry

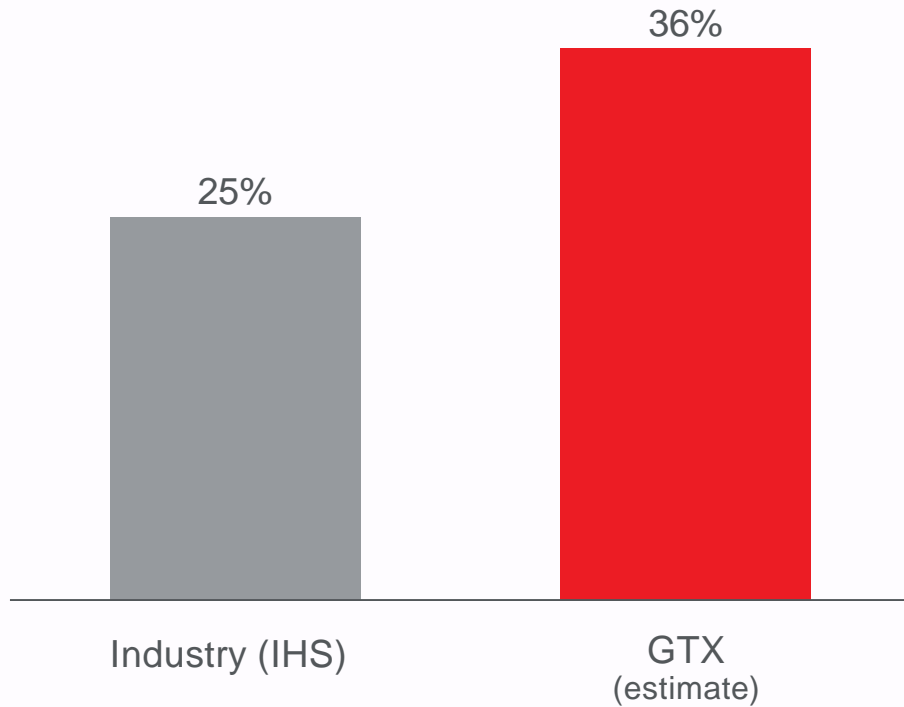
	Industry Challenge	GTX Offering
Electrified	<ul style="list-style-type: none"> Hybrid powertrain CO₂ optimization Fuel Cell powertrain affordability Efficient & light weight electric powertrain 	<ul style="list-style-type: none"> Gas VNT & Electric Boosting  In production SOP 2021 Fuel cell Compressor Gen2 & 3  Gen 2 SOP 2021 High power density motors, BMS*,... POC
Connected & Autonomous	<ul style="list-style-type: none"> Cyber security Compliance with safety regulation Warranty cost for more and more complex systems Service efficiency & downtime avoidance Expected regulation starting in EU 	<ul style="list-style-type: none"> Intrusion Detection Software  SOP 2021 Advanced controls for EMS**  In production Diagnostics for OEM service bay  In pilot production Prognosis tool for OEM POC @ OEMs Prognostics tool for fleet POC @ fleet
Shared		

* BMS: Battery Management System
 ** EMS: Engine Management System

GTX Solutions for Electrified Hybrid Powertrains

Winning Hybrid Platforms

Hybrids as production volume % (Light Vehicle) - 2023



GTX Technology | Market Potential

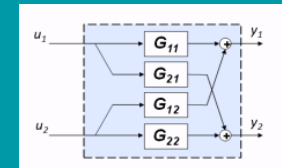
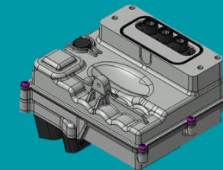
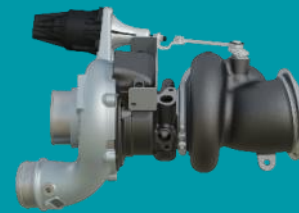
High efficiency Gas VNT | Industry 2025: ~\$2B

- High temperature kinematics
- Low cost casting materials
- Fit for Ultra High volume production



E-Boosting solutions | Industry 2025: ~\$1B

- High speed motor and controller
- System integration for high temperature & high vibration environment
- Advanced boost and energy management controls

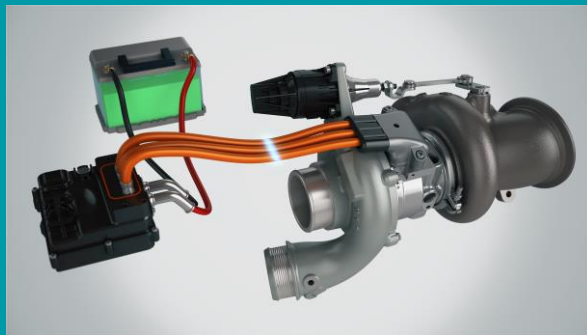


E-Turbo Highlights Garrett's Unique Capabilities

Key Attributes

- **250kRPM Ultra high speed motor – 20x faster than Electric Vehicle (EV) traction motor**
- **Proprietary software enables rapid current switching – 30,000 times per second**
- **Boost & energy management controls – runs in OEM's Engine Control Unit (ECU)**

Electronic controller



E-Turbo with integrated high speed motor

Relevance to Garrett

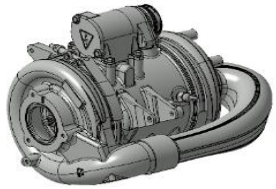
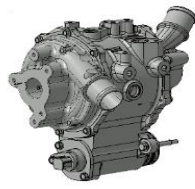
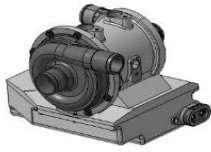

- **Strong turbo hybrid macros driving E-Boosting**
- **First mass market E-Turbo to launch in 2021**
- **10+ predevelopment projects on going**
- **Performance and mass volume offerings**
- **+ 50-100% \$ content / vehicle**



- **+15% power**
- **-5% fuel consumption (including energy recuperation)**
- **Enabler of advanced combustion strategies**

GTX Solutions for Fuel Cell Powertrains

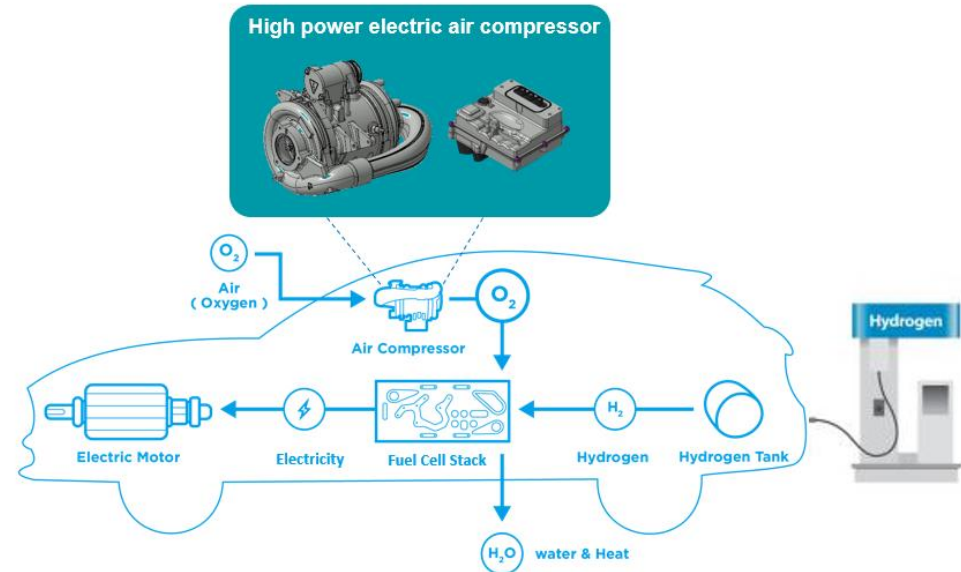
Winning Fuel Cell Platforms

Gen 1 & Gen1+	Gen 2	Gen 3
		
<p>In production </p> <p>China specific dev. NEW</p>	<p>Awarded, SOP '21</p>	<p>Predevpt contract with major global OEM for SOP '25 NEW</p>
<ul style="list-style-type: none"> • Vol. : 1,000 / year • Cost: baseline 	<ul style="list-style-type: none"> • Vol. : 10,000 / year • Cost: 1/3 	<ul style="list-style-type: none"> • Vol. : 100,000 / year • Cost: 1/10
<ul style="list-style-type: none"> • Portfolio covering Commercial & Passenger Vehicles • 10+ development & predevelopment projects globally 		

GTX Technology | Market Potential

Fuel Cell Compressor | Industry 2030 ~\$1B

- High speed motors and controllers (up to 150 kRPM)
- Oil free bearing and specialized aerodynamics
- Development & production capacity in China (2020) **NEW**



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GTX Solutions for Vehicle Monitoring Software

Winning Software Applications

GTX Integrated Vehicle Monitoring Solution

Cyber Security

IVHM*

Adv. Controls



1st award with OEM,
for SOP '21

NEW

Pilot production with
OEM in China
500 service stations
equipped

NEW

• In production with
global truck OEM
• Awarded E-Boost
controls

- Production projects awarded for all offerings
- Proof of Concept with many OEMs and fleets customers

GTX Technology

Advanced Controls

- Non linear model based controls for complex systems
- Integration of Health Indicators to enable Vehicle Health Management

Cyber Security

- Focus on proprietary differentiated elements of cyber security stack
- Intrusion Detection Software (IDS) with no false positive & Reasoner

Vehicle Health Management

- Model based fault model for OEM applications
- Started with powertrain monitoring and extending bumper to bumper
- Proprietary Reasoner & Knowledge Management System

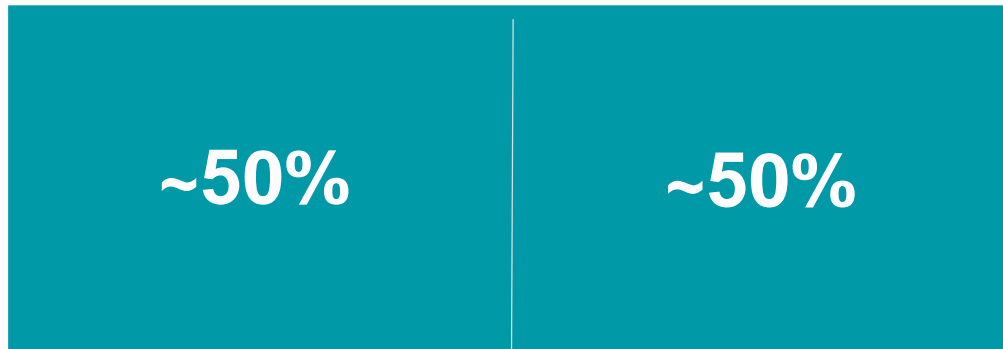
* IVHM: Integrated Vehicle Health Management

Robust Win Rate Provides Strong Revenue Visibility

% Win Rate in \$ Revenue*

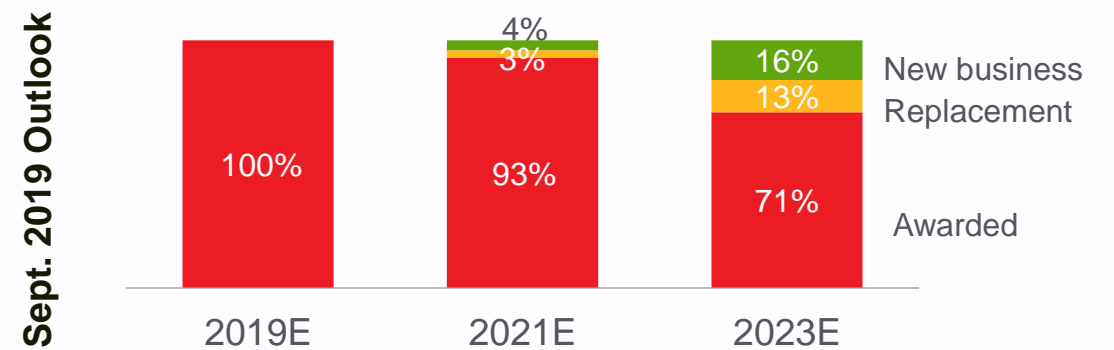
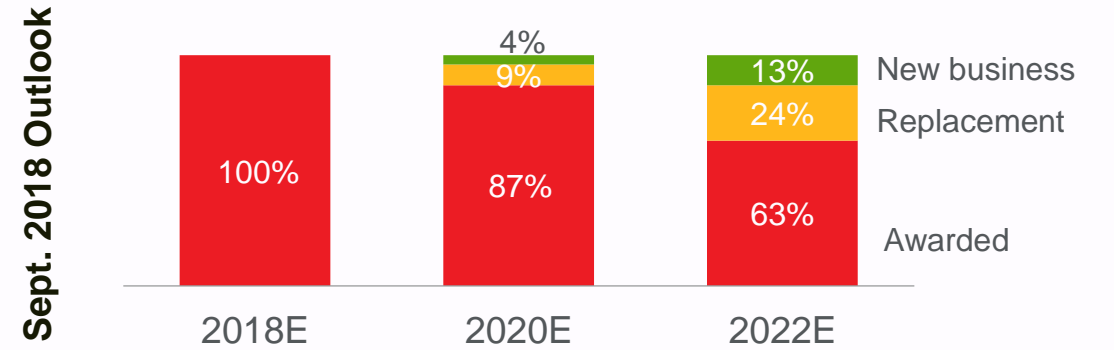
2015-2017
(Sept. 2018 Investor Day)

2018 + H1 2019



Light Vehicle Gasoline, Diesel & Commercial Vehicle compounded.

OEM Revenue Visibility (% revenue awarded for future)



* Based on addressable industry share.

Note: Future revenues represent best estimates from Garrett based on current market conditions and potential other factors. Actual results may differ materially. Please see "Forward Looking Statements" on Slide 2.

Financial Flexibility and Efficiency

80%

Variable cost
structure

75%

Low-cost country
footprint

70%

Low-cost country
supply

>20x

Working capital
turns

**Capital Expenditures
3.0% - 3.5% Net Sales**

- Highly variable cost structure to support the business through the cycle
- Low working capital needs
- Well-invested capacity base to support continued growth
- Garrett Excellence Model (GEM) drives operating excellence and embeds productivity in culture
- **~90%** of capital expenditures for growth

Unrelenting Focus on Execution

September 2018 Investor Day

- GTX set to outperform overall industry
- Maintain top industry margin of 18-20%
- Accelerate portfolio rebalancing
- Introduce new technologies
- Maintain strong win performance
- Deleverage balance sheet



September 2019

- Expecting full year organic net sales (1%) to +1%¹ vs (3%) to (5%) 2019 global LV production (IHS)
- Adjusted EBITDA margin up to 19.1%² in H1 2019, despite industry slowdown
- Gasoline grew to 30% of net sales in H1 2019
- Industry-first mass market E-Turbo in 2021
- ~50% of competitions won
- Gross debt reduced by ~\$50M since Q3 2018

¹ 2019 guidance as of September 6, 2019 and set at current market conditions for FX. This guidance is not being updated or confirmed herein.

² Reconciliations to Non-GAAP financial measures are included in Appendix.

Long-Term Financial Targets (2018 - 2022)*

REVENUE	Expect 4%-6% CAGR
CAPITAL EXPENDITURES	Approximately 3.0%-3.5% as a percentage of net sales
ADJUSTED EBITDA MARGIN	Expect 18%-20% Adjusted EBITDA margin (excludes indemnity charges)
LIQUIDITY	Maintain strong liquidity position with no near-term maturities
TAX RATE	Approximately 27% , improving through 2022
LEVERAGE	Net leverage of 2x Consolidated EBITDA on or about EOY 2020
USE OF FCF	Near-term focus on deleveraging the balance sheet

* Long-term financial targets as of September 6, 2018. These targets are not being updated or confirmed herein.

Key Investor Takeaways



- Global market leader with positive long-term macro tailwinds



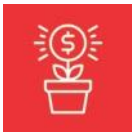
- Premier technology innovator with broad portfolio of differentiated solutions



- Long-term partnerships with all major OEMs and robust aftermarket program



- Extensive geographical footprint and integrated supply chain model



- Strong customer program wins for core turbo, electrification and connected platforms



- Strong financial foundation supports new growth vectors and innovation pipeline

Appendix



2019 Outlook

Original Guidance issued February 20, 2019

- Organic net sales growth of **2%** to **4%**
- Adjusted EBITDA of **\$630M - \$650M**
- Adjusted levered free cash flow conversion rate² of **55% - 60%**

Revised Guidance on July 30, 2019 (Reaffirmed on September 6, 2019)

- Organic net sales growth of **(1%)** to **+1%**
- Adjusted EBITDA of **\$600M - \$620M**¹
- Adjusted levered free cash flow conversion rate² of **50% - 55%**

What changed?

- Europe: LV sales down **(1%)** to **(2%)** since Q1³
- Global 2019 LV production assumption of **(3%)** to **(5%)** versus **(2%)** before
- China: Persistent softer macros
 - LV sales down **(7%)** since Q1³
 - Slower ramp up of LV-Gas launches in H2
 - LV-Diesel regulatory driven demand adjustments
- Lower H1 sales in China impacting H2 collections
- Foreign exchange assumption of €/ \$ 1.12 versus 1.15 before

¹ 2019 guidance as of September 6, 2019 and set at current market conditions for FX. This guidance is not being updated or confirmed herein.

² Adjusted levered free cash flow conversion rate, including interest but excluding indemnification and MTT payments to HON as a percentage of Adjusted EBITDA.

³ Source: IHS and ACEA.

Key Financial Metrics: 6M 2018 – 6M 2019

(\$M)

2018
2019

Net Sales



Net sales impacted by slowdown in global auto production

Net Income



6M 2018 includes \$30M tax benefit ¹

6M 2019 includes \$34M interest expense vs \$2M in 6M 2018

Adjusted EBITDA²



6M Q2 2019 Adjusted EBITDA² 19.1% of net sales

Adjusted EBIT²



6M 2019 Adjusted EBIT² 17.0% of net sales

Capital Expenditures



Capex 3.1% of net sales

Adjusted Levered Free Cash Flow ^{2 3}



Comparison to Q2 2018 is impacted by transactions with related parties and carve out adjustments
2019 impacted by timing of tax payments, CAPEX and seasonality in working capital

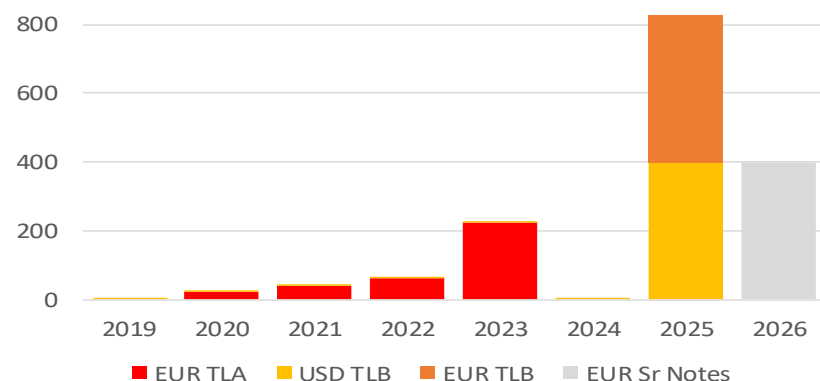
¹ 6M 2018 net income includes \$30M of tax benefit attributable to currency impacts for withholding taxes on undistributed foreign earnings.

² Reconciliations of Non-GAAP financial measures are included within Appendix.

³ Calculated as Levered Free Cash Flow including interest expense but excluding Indemnity and MTT payment to Honeywell.

Liquidity and Capital Resources

Maturity Profile (\$M)



Net Debt¹ (\$M)

	Mar 31 2019	Jun 30 2019
Secured debt	(1,205)	(1,200)
RCF	--	--
Unsecured debt	(393)	(398)
Debt	(1,598)	(1,598)
Cash & cash equivalent (A)	207	182
Net debt	(1,392)	(1,416)
Undrawn committed revolving credit facility ³ (B)	483	487
Available liquidity (A + B)	690	669

¹ Reconciliations of Non-GAAP financial measures are included within Appendix.

² Consolidated debt excluding net debt relating to hedge obligations.

³ USD 489M (EUR 430M) less \$2M used for bank guarantee issuance.

Cash and Marketable Securities (\$M)

	Mar 31 2019	Jun 30 2019
Brazilian Real	12	11
Chinese Yuan	115	84
Euro	43	28
Indian Rupee	24	39
Korean Won	8	12
Other currencies	5	7
Total (USD equivalent)	207	182

Other Debt Related Information

- Term Debt amortized by **\$15M**
 - \$6M Mandatory Amortization
 - \$9M anticipated mandatory amortizations of Term loan A for Q3 and Q4

- Cash decreased by **\$25M**

- Net debt increased by **\$24M**

- Net debt to Consolidated EBITDA¹

- Consolidated debt to Consolidated EBITDA¹

	Mar 31 2019 ²	Jun 30 2019 ²
Net debt to Consolidated EBITDA ¹	3.00x	3.20x
Consolidated debt to Consolidated EBITDA ¹	3.45x	3.61x

Income Statement

Q2 2019	Q2 2018		6M 2019	6M 2018
\$802	\$877		\$1,637	\$1,792
620	662	<i>(\$ in millions)</i>	1,259	1,366
182	215	Net sales		
58	63	Cost of goods sold	378	426
17	39	Gross profit	118	126
18	0	Selling, general and administrative expenses	36	81
2	6	Other expense, net	34	2
87	107	Interest expense	6	-3
21	(43)	Non-operating (income) expense	184	220
66	150	Income before taxes	45	12
		Tax expense (benefit)	139	208
		Net income (loss)		

Reconciliation of Net Income to EBIT and Adjusted EBIT

(\$ in millions)	Q2'2018	Q2'2019	6M 2018	6M 2019
Net income (loss) - GAAP	150	66	208	139
Tax expense	(43)	21	12	45
Profit before taxes	107	87	220	184
Net interest (income) expense	(2)	15	(3)	30
EBIT (Non-GAAP)	105	102	217	214
① Other operating expenses, net (asbestos and environmental expenses)	39	17	81	36
② Non-operating (income) expense	-	-	(4)	-
③ Stock compensation expense	5	4	12	9
④ Repositioning charges	-	2	2	3
⑤ Non-recurring Spin-Off Costs	-	5	-	8
Foreign exchange (gain) loss on debt, net of related hedging (gain) loss	-	8	-	8
Adjusted EBIT	149	138	308	278
Adjusted EBIT%	17.0%	17.2%	17.2%	17.0%

① For the periods prior to the Spin-off on October 1, 2018 we reflect the expense for resolution of asbestos related and environmental liabilities, net of insurance recoveries. Subsequent to the Spin-off, we reflect the indemnification expenses as per the indemnification agreement with Honeywell.

② Non-operating (income) expense adjustment excludes interest income, the non-service component of pension expense, equity income of affiliates, and the impact of foreign exchange.

③ Stock compensation expense adjustment includes only non-cash expenses.

④ Repositioning charges adjustment primarily includes severance costs related to restructuring projects to improve future productivity.

⑤ Non-recurring Spin-off costs primarily include one-time costs incurred for the set-up of the IT, Legal, Finance, Communications and Human Resources functions after the Spin-off from Honeywell on October 1, 2018.

Note: Figures may not sum exactly due to rounding.

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Reconciliation of Net Income to Adjusted EBITDA and Consolidated EBITDA

(\$ in millions)	Q2'18	Q1'2019	Q2'2019	LTM Q1'19	LTM Q2'19	Full Year 2018
Net income (loss) - GAAP	150	73	66	1,195	1,111	1,180
Tax expense	(43)	24	21	(815)	(751)	(784)
Profit before taxes	107	97	87	380	360	396
Net interest (income) expense	(2)	15	15	29	46	12
Depreciation	18	19	16	73	70	72
EBITDA (Non-GAAP)	123	131	118	482	476	480
Other operating expenses, net (asbestos and environmental expenses)	39	19	17	97	75	120
Non-operating (income) expense	-	-	-	-	-	(4)
Stock compensation expense	5	5	4	19	18	21
Repositioning charges	-	1	2	1	3	2
Non-recurring Spin-Off Costs	-	3	5	9	14	6
Foreign exchange (gain) loss on debt, net of related hedging (gain) loss	-	-	8	(7)	1	(7)
Adjusted EBITDA (Non-GAAP)	167	159	154	601	587	618
Adjusted EBITDA %	19.0%	19.0%	19.2%	18.2%	18.2%	18.3%
1 FX Hedging (gain) / loss (net)	14	7	(1)	31	16	38
Adjusted EBITDA Excluding FX Hedging (gain) / loss net (Non-GAAP)	181	166	153	632	603	656
Adjusted EBITDA Excluding FX Hedging (Non-GAAP) %	20.6%	19.9%	19.1%	19.2%	18.7%	19.4%
2 Honeywell Indemnity Obligation payment	(44)	(38)	(38)	(167)	(162)	(172)
3 Additional pro forma standalone costs	1	-	-	1	-	(1)
4 Other non-recurring, non-cash expense	(4)	-	-	(2)	2	2
Consolidated EBITDA	134	128	115	464	443	484
Add. Honeywell Indemnity Obligation Payment	44	38	38	167	162	172
Consolidated EBITDA (Non-GAAP, excl. Honeywell indemnity obligation)	178	166	153	631	605	656
Consolidated EBITDA % margin (Non-GAAP, excl. Honeywell indemnity obligation)	20.3%	19.9%	19.1%	19.2%	18.8%	19.4%

1 Removal of FX hedging-related gains and losses and unrealized FX re-measurement gains included in EBITDA.

2 Inclusion of Honeywell Indemnity Obligation payment.

3 Incremental costs above corporate allocations already included in Adjusted EBITDA based on standalone assessment.

4 Other adjustments consist of non-recurring, non-cash charges primarily related to incremental freight costs incurred as a result of transferring production across various European plants and non-US tax credits.

Reconciliation of Organic Sales % Change

Q2 2018	Q2 2019	Garrett	6M 2018	6M 2019
13%	(9%)	Reported sales % change	16%	(9%)
6%	(5%)	Less: Foreign currency translation	9%	(5%)
7%	(4%)	Organic sales % change	7%	(4%)
Gasoline				
40%	14%	Reported sales % change	39%	11%
10%	(7%)	Less: Foreign currency translation	11%	(7%)
30%	21%	Organic sales % change	28%	18%
Diesel				
5%	(23%)	Reported sales % change	8%	(23%)
7%	(4%)	Less: Foreign currency translation	10%	(6%)
(2%)	(19%)	Organic sales % change	(2%)	(17%)
Commercial vehicles				
16%	(7%)	Reported sales % change	20%	(5%)
4%	(3%)	Less: Foreign currency translation	6%	(4%)
12%	(4%)	Organic sales % change	14%	(1%)
Aftermarket				
4%	(6%)	Reported sales % change	4%	(4%)
4%	(3%)	Less: Foreign currency translation	5%	(4%)
0%	(3%)	Organic sales % change	(1%)	0%
Other Sales				
(9%)	(15%)	Reported sales % change	2%	(20%)
6%	(4%)	Less: Foreign currency translation	8%	(5%)
(15%)	(11%)	Organic sales % change	(6%)	(15%)

Reconciliation of Net Debt, Consolidated Debt and Related Ratios

March 31, 2019	<i>(Dollar amounts in millions)</i>	June 30, 2019
\$1,205	Secured debt	\$1,200
0	Revolving cash facility	0
393	Unsecured debt	398
1,598	Consolidated debt	1,598
1,598	Total term debt	1,598
0	Related party note	0
(207)	Cash and cash equivalents	(182)
1,392	Net debt	1,416
\$464	Consolidated EBITDA (last 12 months)	\$443
3.00X	Net debt to Consolidated EBITDA	3.20X
3.45X	Consolidated debt to Consolidated EBITDA	3.61X

Reconciliation of Net Income to Adjusted Levered and Unlevered Free Cash Flow

Q2 2019	(\$ in millions)	6M 2019
\$66	Net income (loss) - GAAP	\$139
\$21	Tax expense	\$45
\$87	Profit before taxes	\$184
\$15	Net interest (income) expense	\$30
\$16	Depreciation	\$35
\$118	EBITDA (Non-GAAP)	\$249
17	Other operating expenses, net (asbestos and environmental expenses)	36
0	Non-operating (income) expense	0
4	Stock compensation expense	9
2	Repositioning charges	3
8	Foreign exchange (gain) loss on debt, net of related hedging (gain) loss	8
5	Non-recurring Spin-Off Costs	8
154	Adjusted EBITDA (Non-GAAP)	313
(1)	Change in working capital	(82)
(45)	Taxes	(57)
(30)	Capital Expenditures	(51)
(31)	Other	(15)
47	Adjusted unlevered FCF	108
(20)	Cash Interest	(28)
27	Adjusted levered FCF	80
(56)	Indemnity obligation and MTT to HON	(94)
(\$29)	Levered FCF	(\$14)

Reconciliation of Net Income – GAAP to EBITDA and Adjusted EBITDA, and to Adjusted Unlevered, Adjusted Levered and Levered Free Cash Flow (FCF)

6M 2018	(\$ in millions)	6M 2019
\$279	Net cash from operating activities	\$37
(47)	Expenditures for plant property and equipment	(51)
232	Net operating cash flow minus capex	(14)
85	Indemnity obligation and MTT to Honeywell included	94
317	Adjusted levered free cash flow	80
2	Interest expense	28
\$319	Adjusted unlevered free cash flow	\$108

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