

Strategy Update

Investor Meeting
June 25, 2018

Forward-Looking Statement



Except for historical information contained herein, statements in this presentation are forward-looking statements that are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements represent Gentherm Incorporated's goals, beliefs, plans and expectations about its prospects for the future and other future events. The forward-looking statements included in this presentation are made as of the date hereof or as of the date specified and are based on management's current expectations and beliefs. Such statements are subject to a number of important assumptions, risks, uncertainties and other factors that may cause the Company's actual performance to differ materially from that described in or indicated by the forward looking statements. Those risks include, but are not limited to, risks that new products may not be feasible, sales may not increase, additional financing requirements may not be available, new competitors may arise or customers may develop their own products to replace the Company's products, currency exchange rates may change unfavorably, pricing pressures from customers may increase, the Company's workforce and operations could be disrupted by civil or political unrest in the countries in which the Company operates, free trade agreements may be altered in a manner adverse to the Company, medical device regulations could change in an unfavorable manner, oil and gas prices could fluctuate causing adverse consequences, and other adverse conditions in the industries in which the Company operates may negatively affect its results. The business outlook discussed in this presentation does not include the potential impact of any business combinations, acquisitions, divestitures, strategic investments and other significant transactions that may be completed after the date hereof. The foregoing risks should be read in conjunction with the Company's annual report on Form 10-K for the year ended December 31, 2017 and subsequent reports filed with the Securities and Exchange Commission. Except as required by law, the Company expressly disclaims any obligation or undertaking to update any forward-looking statements to reflect any change in its expectations with regard thereto or any change in events, conditions or circumstances on which any such statement is based.

Market and Industry Data



Certain information contained in this presentation concerning our industry and the markets in which we operate is based on information from publicly available independent industry and research organizations and other third-party sources, and management estimates. Management estimates are derived from publicly available information released by independent industry and research analysts and third-party sources, as well as data from our internal research, and are based on assumptions made by us upon reviewing such data and our knowledge of such industry and markets, which we believe to be reasonable. We also believe the data from these third-party sources is reliable. This data involves a number of assumptions and limitations, and you are cautioned not to give undue weight to such estimates.

Use of Non-GAAP Financial Measures

In addition to the results reported in accordance with GAAP throughout this presentation, the Company has provided information regarding "earnings before interest, taxes, depreciation and amortization, deferred financing cost amortization, transaction expenses, debt retirement expenses, unrealized currency gain or loss and unrealized revaluation of derivatives" (Adjusted EBITDA), "free cash flow" and "Return on Invested Capital (ROIC)" (each, a non-GAAP financial measure). Free cash flow represents net cash provided by operating activities less adjusted capital expenditures, and we define ROIC as tax-affected operating income, prior to the effect of extraordinary or unusual items, divided by Invested Capital. Invested Capital is defined as shareholders' equity and total debt, less cash and cash equivalents.

In evaluating its business, the Company considers and uses Adjusted EBITDA as a supplemental measure of its operating performance. Management provides an Adjusted EBITDA measure so that investors will have the same financial information that management uses with the belief that it will assist investors in properly assessing the Company's performance on a period-over-period basis. Additionally, management believes that free cash flow is useful to both management and investors in their analysis of the Company's ability to service and repay its debt, and that ROIC provides a useful measure of how effectively the Company uses capital to generate profits. Other companies in our industry may calculate these non-GAAP financial measures differently than we do and those calculations may not be comparable to our metrics. These non-GAAP measures have limitations as analytical tools, and when assessing the Company's operating performance, investors should not consider Adjusted EBITDA or ROIC in isolation, or as a substitute for net income or other consolidated income statement data prepared in accordance with GAAP.

Discussion and reconciliations of historical Adjusted EBITDA financial measures to the comparable GAAP financial measure are disclosed in a Form 8-K filed by the Company with the SEC on February 20, 2018, included on the SEC's website, www.sec.gov.

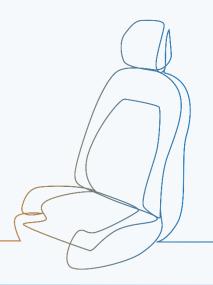
Non-GAAP measures referenced in this presentation may include estimates of future Adjusted EBITDA, ROIC and free cash flow. Such forward-looking non-GAAP measures may differ significantly from the corresponding GAAP measures, due to depreciation and amortization, tax expense, and/or interest expense, some or all of which management has not quantified for the future periods.

Attached as an appendix to this presentation is a reconciliation of Operating Income to ROIC for the year ended December 31, 2017.

Why Gentherm?



- Pure play leader in thermal management
- Global automotive market is large and massively underpenetrated with climate and comfort solutions
- Unique, innovative solutions key to vehicles of the future
- Global reach and industry-leading manufacturing capabilities
- Strong cash generation to drive shareholder returns



Poised for high-return growth, outpacing the market

Our Diligence and Findings



A fresh perspective on Gentherm's business and growth outlook...

- Customer and partner visits
- Site visits and employee town hall meetings
- Shareholder and analyst listening tours
- Investor perception study
- Thorough financial review

UNIQUE CAPABILITIES

- Thermal technology and human thermophysiology
- Global footprint
- Customer relationships
- Manufacturing
- Entrepreneurship

Strong foundation with significant potential to improve performance

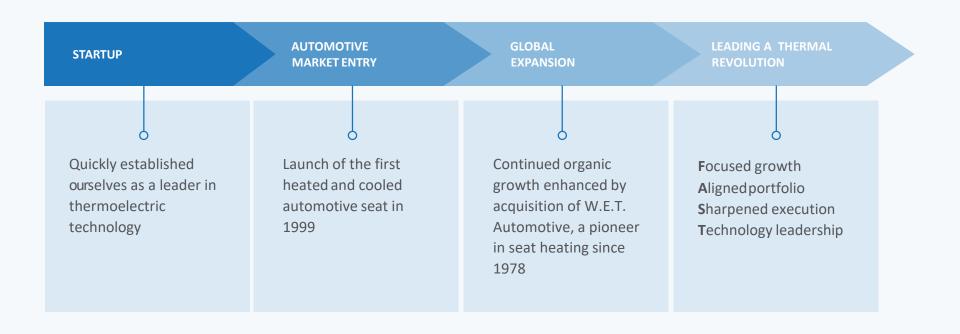
F.A.S.T. Forward





Our Path





We invented the category and are the clear global market leader

Competitive Footprint Advantage



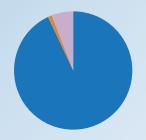


Well positioned to serve our customers and grow in key markets

Market Segments 2017



Automotive (\$926M) *



Core Thermal Products



Battery Thermal



Electronics Products



Industrial (\$106M)



Medical Products



Global Power Technology



Test Chambers



^{*} Pro forma includes full year of Etratech revenue

40+ Global Automotive Customers



Established Customers















Mercedes-Benz







TOYOTA

Emerging Customers

























Key Industry Trends

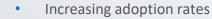


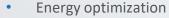
Understand Global Megatrends



Connected / **Autonomous**

Human thermal comfort and health





Opportunities



- Sensor, software and algorithm based thermal solutions
- Feature integration
- Cost effectiveness





Mobility

Comfort







Intelligent **Solutions**

Growth in SUVs/

Light Trucks



Energy

Machine Learning



Health & Wellness

Leverage Industry Trends



Comfort & Wellness Redefined



Vehicle



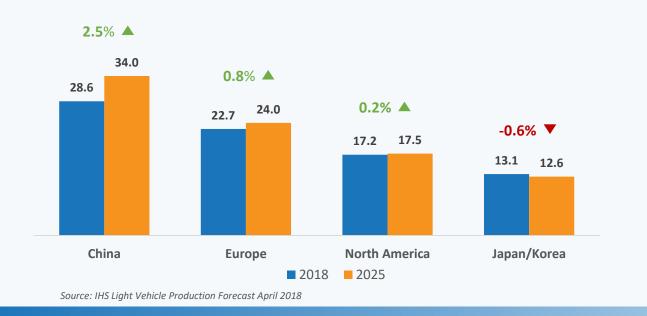
China Growth

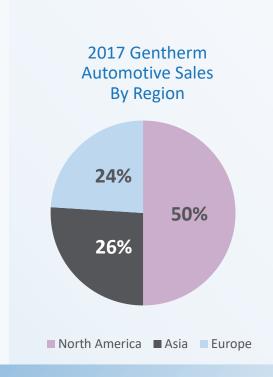


Automotive Market Overview



2018-2025 Vehicle Production (in millions) and CAGR by Region



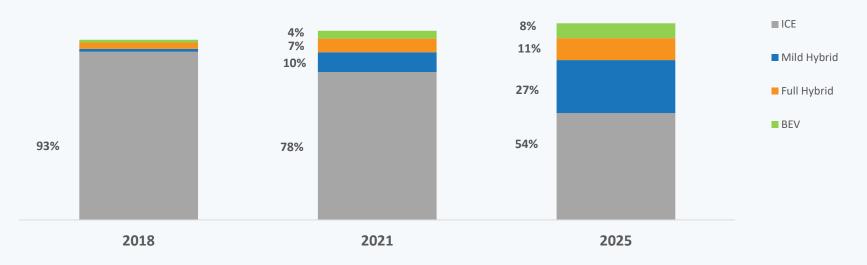


Stable global growth with China outpacing other mature markets

Vehicle Electrification Trends



Projected Powertrain Application Rates



Source: IHS Light Vehicle Powertrain Alternate Propulsion Forecast April 2018

Well positioned across multiple product categories to capitalize on the significant shift to electrified powertrains

Our Strategy





Focused Growth



Extend Technology Leadership



Expand Margins and ROIC



Optimize Capital Allocation





Strategy 1: Focused Growth



Divest and minimize non-core investments

- Divest Global Power Technologies
- Divest CSZ[®] Industrial Chambers
- Eliminate / Minimize Investment
 - Furniture
 - Aviation
 - Battery Management Electronics
 - Industrial Battery Packs
 - Automotive Thermoelectric Generator
 - Non-core Electronics



Reset focus to higher-growth and higher-return opportunities

Strategy 1: Focused Growth



Step 1

Accelerate Core
Automotive Climate
and Comfort Growth

Step 2

Introduce Innovative Microclimate Solution

Step 3

Drive Battery Thermal Management

Step 4

Expand Patient
Thermal Solutions









Enabled by Electronics and Software Systems

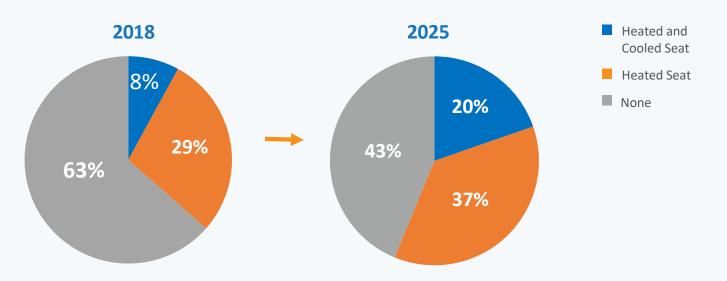




A complete portfolio of products to deliver personal thermal comfort and energy savings across all vehicle segments and powertrains



Global Penetration Rates

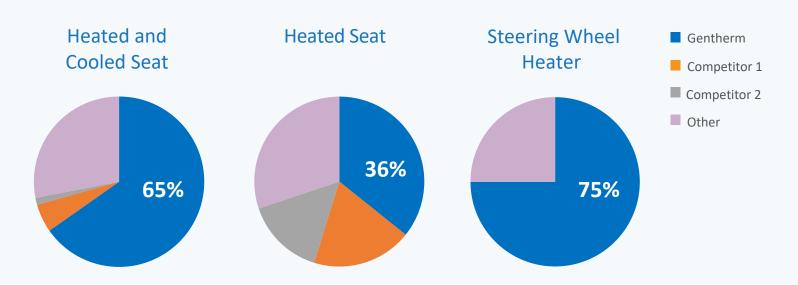


Source: IHS Thermal seat technologies report April 2018; Internal analysis.

Significant growth in penetration rates from 2018 to 2025





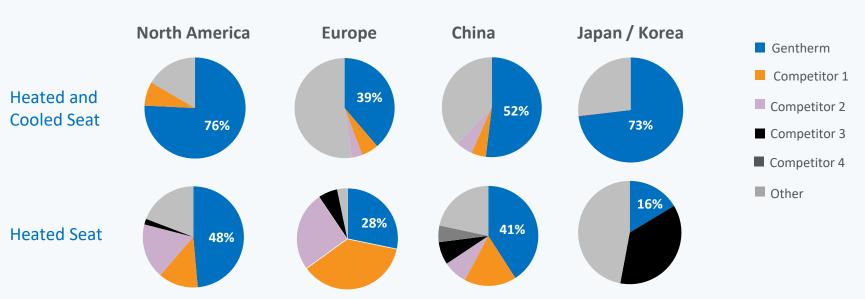


Source: IHS Thermal seat technologies report April 2018; Internal analysis.

Industry-leading market share





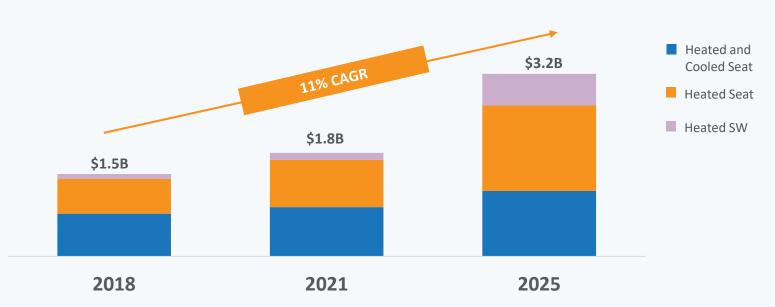


Source: IHS Thermal seat technologies report April 2018; Internal analysis.

Well positioned in key markets







Source: IHS Thermal seat technologies report April 2018; Internal analysis.

Addressable market growing at an accelerating rate over time



Gentherm Differentiators

- Proven, unique technology
- Market-ready solutions for cars of the future
- Strong global customer base
- Robust and growing IP portfolio
- Global R&D and manufacturing footprint



Only company at the nexus of thermal health, wellness and comfort



Proven positive environmental impact

2 CCS[®] Active seats can save 4.5g of CO₂ per mile

- Proven through testing with the U.S. National Renewable Energy Lab
- GM applied for Off-Cycle credits
- EPA has now approved GM's application
- Opens the door for other OEMs
- Additional savings per vehicle of up to \$100

Source: Impact of Active Climate Control Seats on Energy Use, Fuel Use, and CO2 Emissions: Test and Analysis, NREL, October 2017, 17TMSS-0070

CCS® Active is the only solution on the market that is able to deliver this value





Key Initiatives

- Increase take rate and content per vehicle
- Build on strong key customer relationships
- Expand with European customers
- Capture China growth
- Collaboration, partnerships and prudent acquisitions



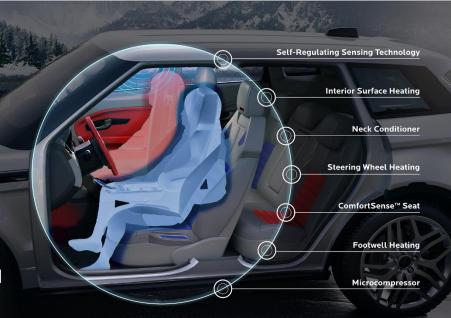
Aspiration: grow core revenue to over \$2B by 2025

Strategy 1.2: Introduce Innovative Microclimate Solution



ClimateSense™ Delivers

- Best-in-class thermal comfort
- Intelligent climate zones for each occupant
- 30-50% reduction in central HVAC size
- Full-electric pre-conditioning
- Greater styling freedom and weight improvement
- Self-regulating control through advanced sensing and algorithms



Gentherm ClimateSense™: Ready for the Future, Today
Energy efficiency and perfect thermal comfort in one, intelligent, integrated system

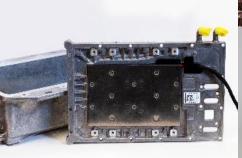
Strategy 1.3: Drive Battery Thermal Management



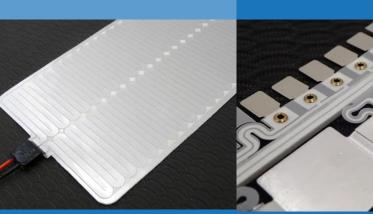
Active Battery
Cooling / Heating

Passive Battery Cooling

Battery Heaters Cell Connecting
Boards







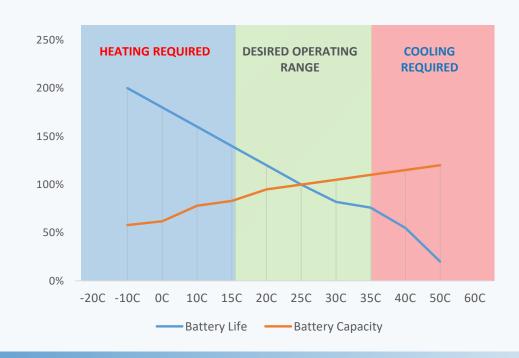
Focus Growth in BTM Core Products

Strategy 1.3: Drive Battery Thermal Management



Why BTM is needed

- Required to maintain peak battery performance
- Optimizing charge capacity and battery life is critical to economics of electrification
- Challenging packaging constraints increase thermal management need



Battery Thermal Management is essential for battery performance and longevity

Strategy 1.3: Drive Battery Thermal Management



Key Initiatives

- Drive adoption rates of TED-Based BTM Technology
 - Unique advantage for 48V
- Introduce BTM products in PHEV and 12V Li-Ion battery segments
- Launch new Battery Heating Products, leveraging proven heating technology and expertise
- Grow adjacent Cell-Connecting Board segment



Aspiration: grow BTM revenue to \$500M by 2025

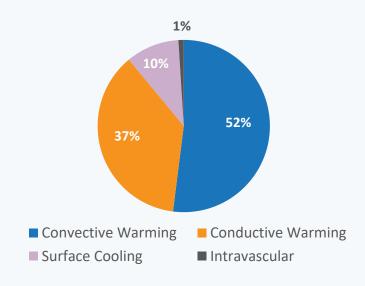
Strategy 1.4: Expand Patient Thermal Solutions



Why Medical is Attractive

- Large market with consistent underlying growth drivers
- Superior contribution margins; sustainable demand
- Low relative investment
- Highly-fragmented market, ripe for disruption
- Unique credibility with automotive OEMs

2018 Global Market (>\$2B)



Source: Markets and Markets Medical Device 2017

Patient thermal management - significant differentiator for Gentherm

Strategy 1.4: Expand Patient Thermal Solutions



Gentherm Differentiators

- Exclusively focused on Patient Thermal Management (PTM)
- Broad offering of PTM solutions which can address 99% of the market
- Core thermal technology shared with automotive, driving product development synergies

Well positioned to grow market share

Strategy 1.4: Expand Patient Thermal Solutions



Key Initiatives

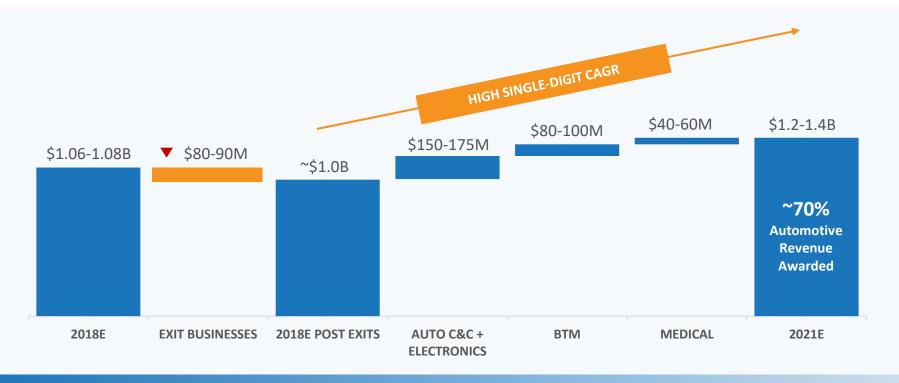
- Continued product enhancement
- Leverage direct sales force
- Expand globally
- Differentiate on superior human thermophysiology and thermal technology

Aspiration: grow medical revenue to \$200M by 2025 with company-leading margins



Strategy 1: Focused Growth – Revenue Outlook





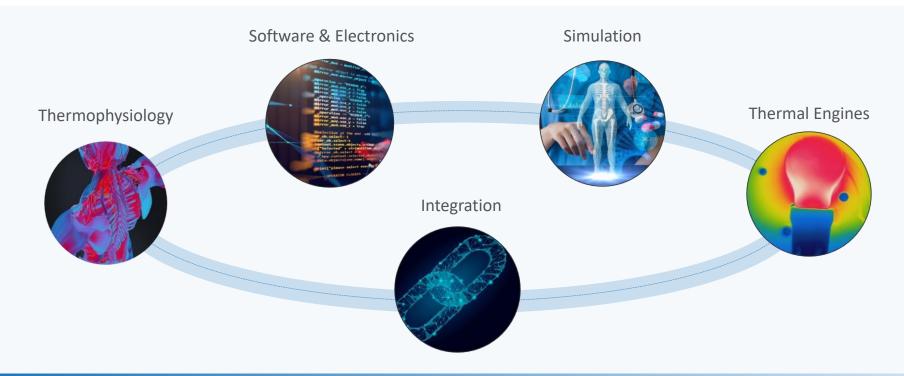
Aspiration to grow revenue to over \$2.5B by 2025





Strategy 2: Extend Technology Leadership





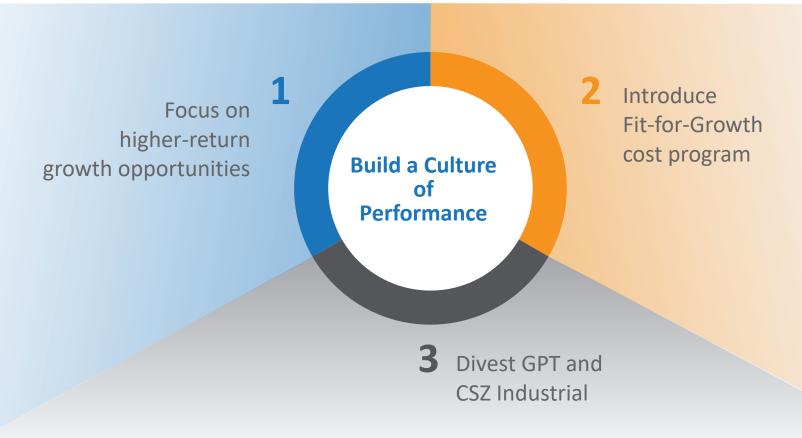
Focused investment in key core technologies and competencies





Strategy 3 Expand Margins and ROIC







Fit-for-Growth

- Eliminate / minimize non-core investments
- SG&A rationalization
- Engineering focus and efficiency
- Purchasing excellence
- Manufacturing optimization



Target \$75M annual savings by 2021



Fit-for-Growth

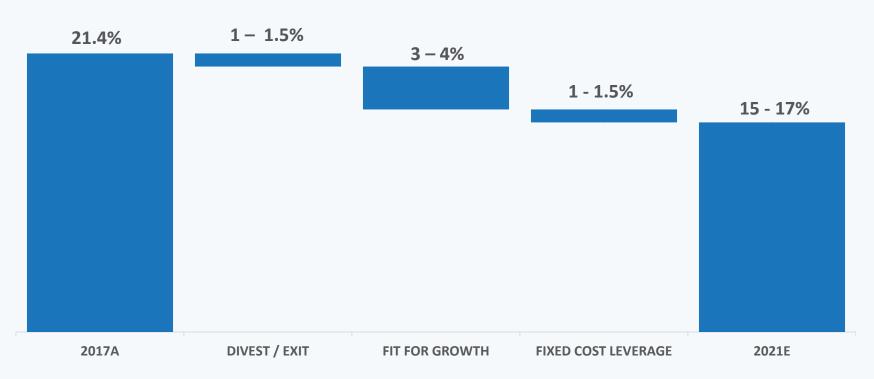
		PURCHASING EXCELLENCE	ELIMINATE / MINIMIZE NON-CORE INVESTMENTS	SG&A RATIONALIZATION	ENGINEERING FOCUS AND EFFICIENCY	MANUFACTURING OPTIMIZATION
CURRENT STATE O	February	Project Kick-Off				
	March	Savings Identified	Identify Opportunities			
	April	• Steps to Achieve Identified	• Analysis	Project Kick-Off		
	May	 Verification of Measures 	 Approval of Strategy and Planning 	Savings Identified		
	June	Begin Implementation	Begin Implementation	Steps to Achieve Identified	Project Kick-Off	Project Kick-Off
	July	•		Global Roll-Out	Savings Identified	Analysis
	August	•		Begin Implementation	Global Roll-Out	Approval of Strategy and planning
	September				Begin Implementation	Begin Implementation



Program well underway supported by globally-recognized consulting firm

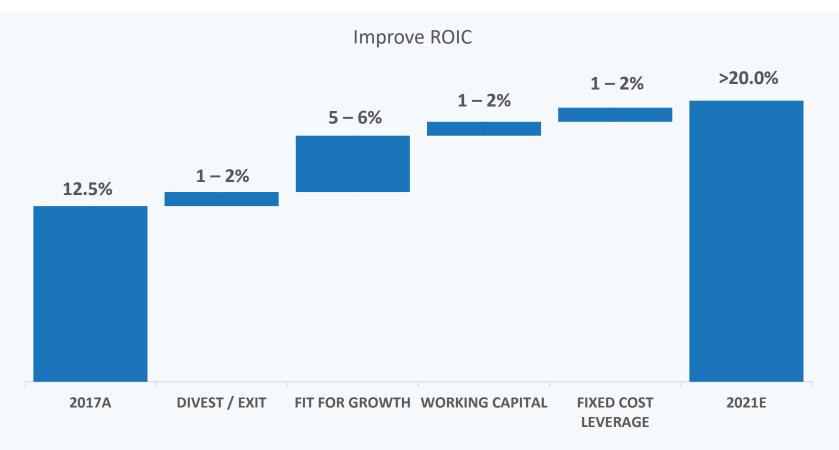


Improve Operating Expense * (As a Percentage of Revenue)



^{*} Selling, general and administrative expenses plus net research and development expenses





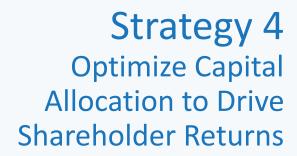
2018 Updated Guidance & 2021 Outlook



	2018E	2021E	
Revenue Growth	8 – 10% (3-5% Organic)	High single-digit Organic CAGR	
Operating Expenses % of Revenue	20 - 22%	15% - 17%	
Gross Margin	29 – 31%	30 – 32%	
Adjusted EBITDA Margin	14 – 15%	High teens	
ROIC	12 – 13%	> 20%	

2021 Outlook: expected EPS growth rate more than double revenue growth



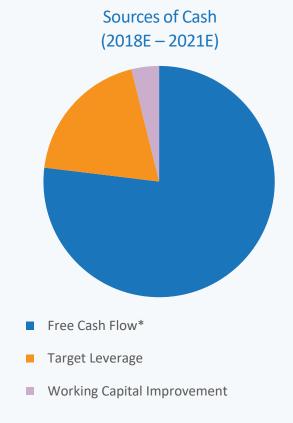


Strategy 4: Optimize Capital Allocation to Drive Shareholder Returns



Strong Cash Flow and Liquidity

- 4-Year cumulative free cash flow of over \$550M
- Establish Debt/Adjusted EBITDA leverage target (1.0 1.5x)
- Rigorous working capital management
 - Shed working capital-intensive businesses
 - Increase inventory turns
 - Improve Accounts Payable terms in conjunction with purchasing excellence program



^{*} Operating cash flow less capital expenditures

Strategy 4: Optimize Capital Allocation to Drive Shareholder Returns



Disciplined Capital Allocation

- Opportunistic share repurchases
 - \$300 million Board authorization
- CAPEX projects to drive organic growth
- Invest in core innovation
- Prudent bolt-on acquisitions to accelerate core growth



Our Strategy





Focused Growth



Extend Technology Leadership



Expand Margins and ROIC



Optimize Capital Allocation

Our Mission



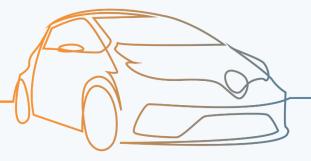
Creating and delivering extraordinary thermal solutions that make meaningful differences in everyday life, by improving health, wellness, comfort and energy efficiency.



Why Gentherm?



- Pure play leader in thermal management
- Global automotive market is large and massively under-penetrated with climate and comfort solutions
- Unique, innovative solutions key to cars of the future
- Global reach and industry-leading manufacturing capabilities
- Strong cash generation to drive shareholder returns



Poised for high return growth, outpacing the market

F.A.S.T. Forward Towards our Aspiration











Appendix

2017 ROIC Reconciliation



	As Reported	Tax reform items (1)	Other adjustments to arrive at normalized effective tax rate (2)	Acquisition transaction expenses	As Adjusted
Operating income	\$ 97,324	\$ -	\$ -	\$ 789	\$ 98,113
Effective tax rate	49.1%	-29.1%	4.00%		24.0%
Net operating profit after tax (NOPAT)	49,538	3 28,321	(3,893)	600	74,566
Total shareholders' equity	\$ 553,874	1			\$ 553,874
Total debt	144,669)			144,669
Less:					
Cash and cash equivalents	(103,172)			(103,172)
Total capital	\$ 595,371				\$ 595,371
ROIC	8.3%	, ,			12.5%

⁽¹⁾ Adjustment reflects the one-time impacts recorded for the Tax Cuts and Jobs Act which became law on December 22, 2017.

⁽²⁾ Adjustment reflects the higher estimated effective income tax rate expected for 2018 and has been included to improve the comparability to future periods.

Definitions of Abbreviations



- BEV Battery Electric Vehicle
- BTM Battery Thermal Management
- CCS® Climate Control Seat (Heat/Cool)
- HVAC Heating, Ventilation and Air-conditioning
- ICE Internal Combustion Engine
- PHEV Plug-in Hybrid Electric Vehicle
- SWH Steering Wheel Heater
- TED Thermoelectric Device