

# FATHOM<sup>®</sup>

DIGITAL MANUFACTURING. **REIMAGINED.**

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## 24<sup>th</sup> Annual Needham Growth Conference

January 10, 2022

# Disclaimer



## Forward-Looking Statements

*Certain statements made in this document are “forward looking statements” within the meaning of the “safe harbor” provisions of the United States Private Securities Litigation Reform Act of 1995. Words such as “estimates,” “projects,” “expects,” “anticipates,” “forecasts,” “plans,” “intends,” “believes,” “seeks,” “may,” “will,” “would,” “should,” “future,” “propose,” “target,” “goal,” “objective,” “outlook” and variations of these words or similar expressions (or the negative versions of such words or expressions) are intended to identify forward-looking statements. These forward-looking statements are not guarantees of future performance, conditions or results, and involve a number of known and unknown risks, uncertainties, assumptions and other important factors, many of which are outside the control of Fathom Digital Manufacturing Corporation (“Fathom”), that could cause actual results or outcomes to differ materially from those discussed in the forward-looking statements. Important factors, among others, that may affect actual results or outcomes include: the inability to recognize the anticipated benefits of our business combination with Altimar Acquisition Corp. II (“Altimar”); changes in general economic conditions, including as a result of the COVID-19 pandemic; the outcome of litigation related to or arising out of the business combination, or any adverse developments therein or delays or costs resulting therefrom; the ability to meet the New York Stock Exchange’s listing standards following the consummation of the business combination; costs related to the business combination and additional factors discussed in Altimar’s final prospectus/proxy statement filed with the Securities and Exchange Commission (the “SEC”) on December 3, 2021 (the “Proxy Statement/Prospectus”) and the documents of Altimar and Fathom filed, or to be filed, with the SEC. If any of the risks described above materialize or our assumptions prove incorrect, actual results could differ materially from the results implied by our forward-looking statements. There may be additional risks that neither Altimar nor Fathom presently know or that Altimar and Fathom currently believe are immaterial that could also cause actual results to differ from those contained in the forward-looking statements. In addition, forward-looking statements reflect Altimar’s and Fathom’s expectations, plans or forecasts of future events and views as of the date of this press release. Although Altimar and Fathom may elect to update these forward-looking statements at some point in the future, Altimar and Fathom specifically disclaim any obligation to do so. These forward-looking statements should not be relied upon as representing Altimar’s and Fathom’s assessments as of any date subsequent to the date of this press release. Accordingly, undue reliance should not be placed upon the forward-looking statements.*

# Fathom is at the Center the Industry 4.0 Digital Manufacturing Revolution



“As manufacturing processes become more software based, a large portion of the production will be completed on an on-demand or hosted basis. Software will allow for multi-tenant models, which in turn will **lower costs, increase speed and provide a more consistent, higher quality product.**”

**FATHOM**

DIGITAL MANUFACTURING. REIMAGINED.

- ✓ Leading on-demand digital manufacturing company in a **\$25bn+ market**
- ✓ Deep technical expertise to deliver best-in-class service and **unlock the full potential of Industry 4.0** for enterprise customers
- ✓ **Expansive software suite** complements growth prospects
- ✓ **Attractive financial profile** and **cash generation**
- ✓ Proven and profitable track record with a **highly experienced leadership team**



Fathom is uniquely positioned to serve the manufacturing needs of the **largest and most innovative companies in the world**

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# Industry 4.0 is Disrupting Traditional New Product Development Cycles and Creating Challenges for Corporates



## Industry 4.0

Digitization of product development

Reshoring of manufacturing

Mass customization

Dynamic, real-time data driven consumer preferences

Higher value add, at lower cost with shorter lead times

ESG focus



## Challenges

Continuously rising R&D spend<sup>1</sup>

**\$445bn**  
in 2010



**\$600bn**  
in 2021

*% of revenue from new products*

New products contribute more to total revenue<sup>2</sup>

**31%**  
in 2010



**40%**  
in 2017

*U.S. utility patents secured*

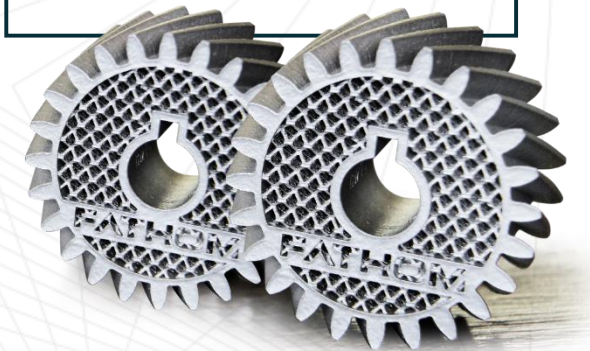
Accelerating pace of new product launches<sup>3</sup>

**220k**  
in 2010



**355k**  
in 2019

The next industrial revolution is **accelerating the pace of manufacturing innovation**



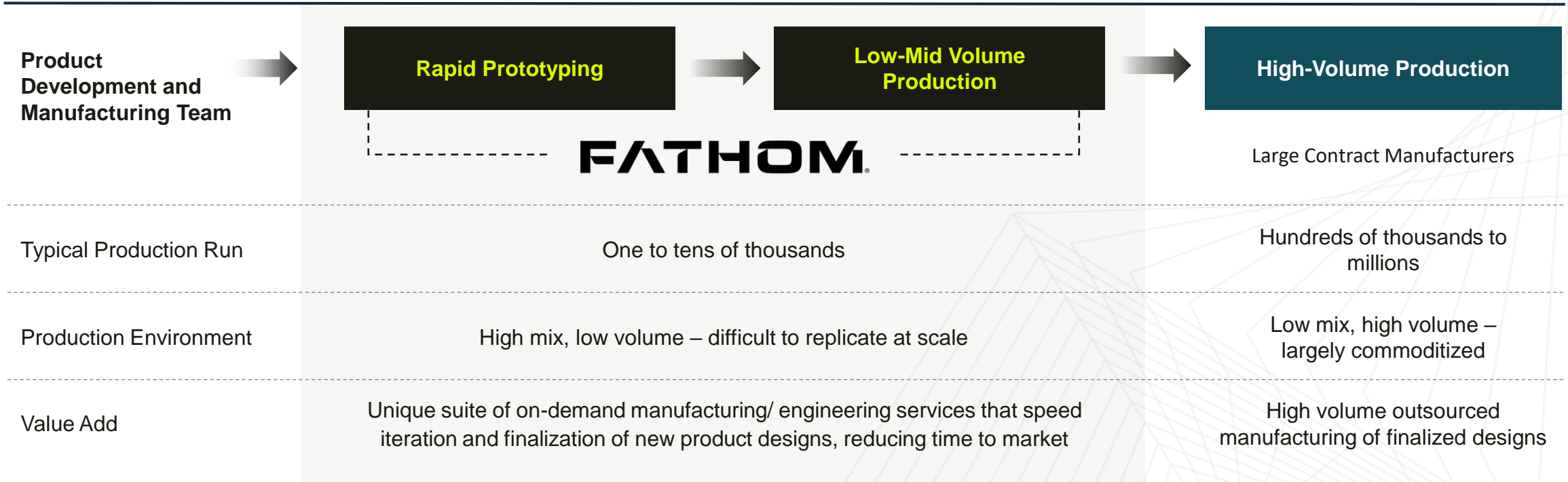
Source: Market study outlook by leading industry consultant.

<sup>1</sup> Values rounded to the nearest multiple of five; <sup>2</sup> New Product Vitality Index; <sup>3</sup> Total U.S. utility patents (patents for invention) granted, rounded to the nearest multiple of five.

# Fathom Focuses on Rapid Prototyping and Low-Mid Volume Production, the highest value stages of the manufacturing as a service value chain



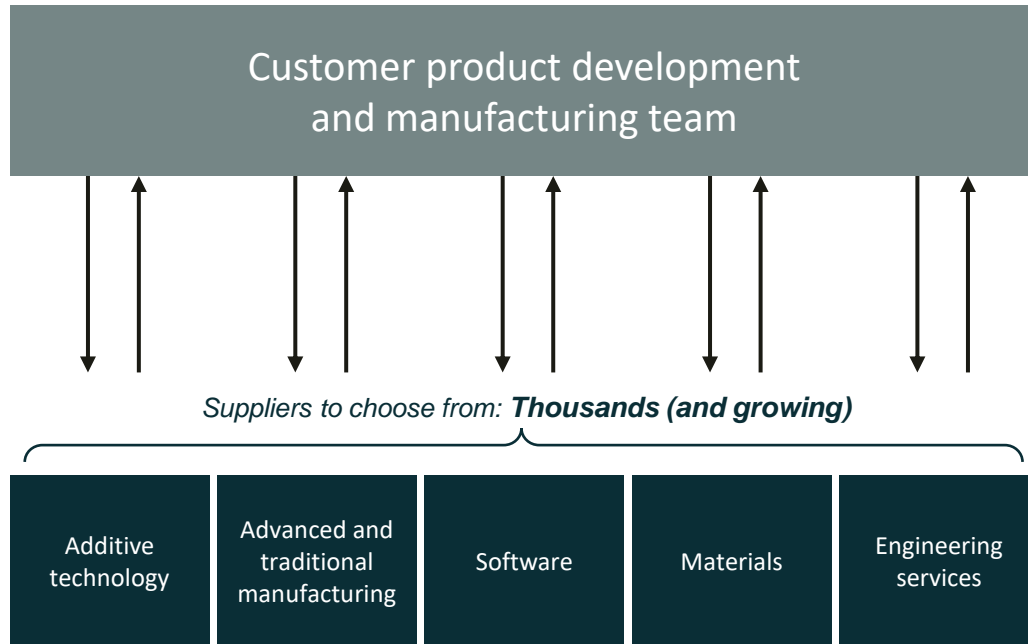
## Manufacturing as a Service Value Chain



# Fathom's Solution

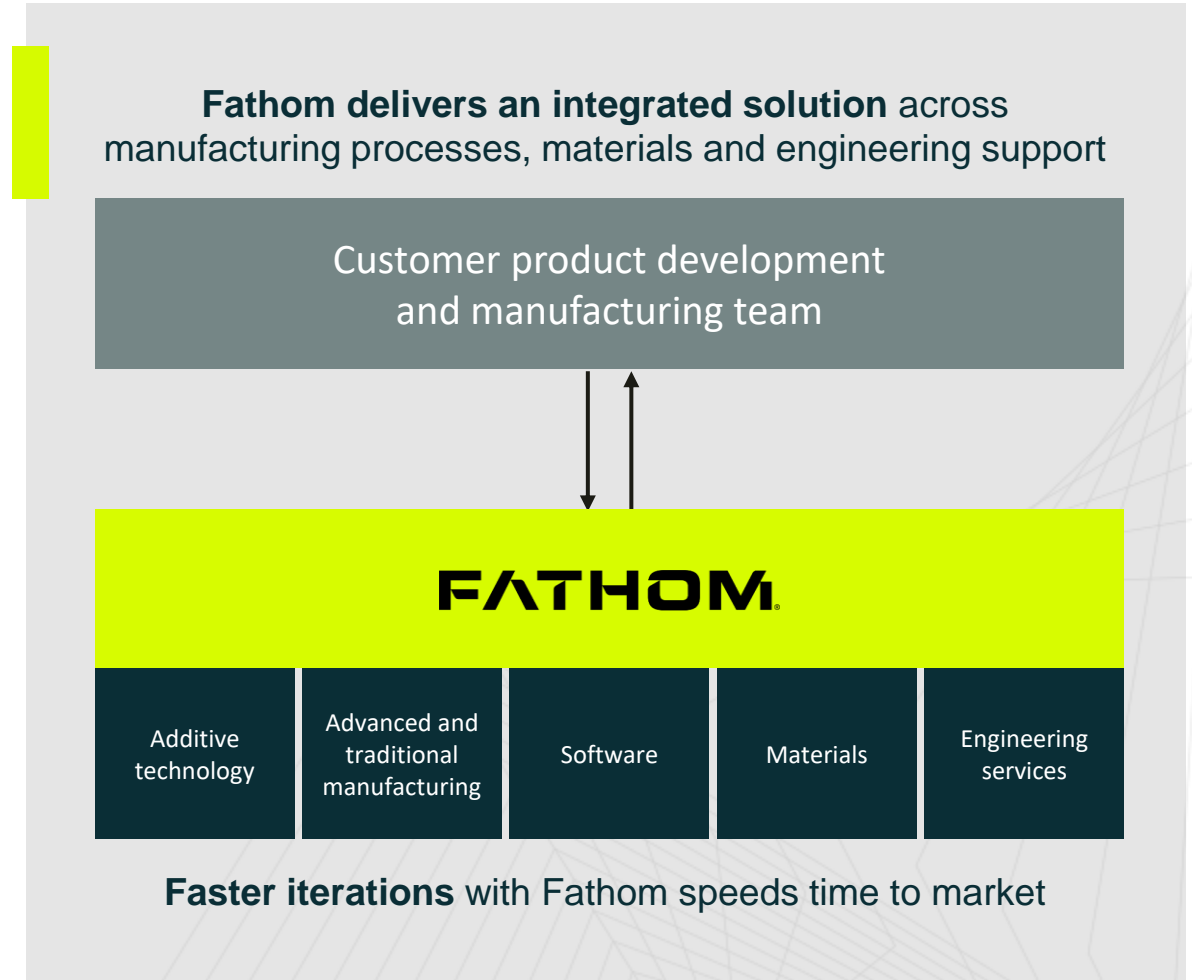


Product development and manufacturing is **siloed, complex and inefficient**



Multiple iterations across multiple fragmented verticals **slows time to market**

**Fathom delivers an integrated solution** across manufacturing processes, materials and engineering support



**Faster iterations** with Fathom speeds time to market



# Leading on-demand digital manufacturing platform for corporate customers



Corporates are forced to choose between either investing in increasingly costly in-house capabilities or outsourced options lacking either the required scale, quality assurance, or transparency that the corporate market demands

## In-House

In-house prototyping and low-to-mid volume production has significant drawbacks

- (X) Repeated upfront investment in rapidly changing technologies
- (X) Lack of centralized knowledge base across organization
- (X) Lack of skilled labor
- (X) Pressure to reduce costs

## Outsourced Options

- Regional Bureaus
- Legacy Digital Manufacturers
- Digital Brokers

**Fathom is uniquely positioned as the only “one-stop-shop” platform** built to serve the manufacturing needs of corporate customers

	<b>FATHOM</b>	Regional Bureaus	Digital Brokers	Legacy Digital Manufacturers
On-demand Manufacturing	✓	✓	(X)	✓
Additive 2.0 and Emerging Technologies	✓	(X)	✓	✓
Extensive in-house production	✓	✓	(X)	✓
On-demand Digital Platform and Brokerage	✓	(X)	✓	✓
Enterprise Focus	✓	(X)	(X)	(X)
High-value Customized Parts	✓	(X)	(X)	(X)
Comprehensive Range of Services	✓	(X)	(X)	(X)
High-touch Supply Chain Partner	✓	(X)	(X)	(X)

# Why Fathom Wins



Corporate Customers want an **integrated solution** that delivers



Comprehensive Manufacturing Capabilities



Speed



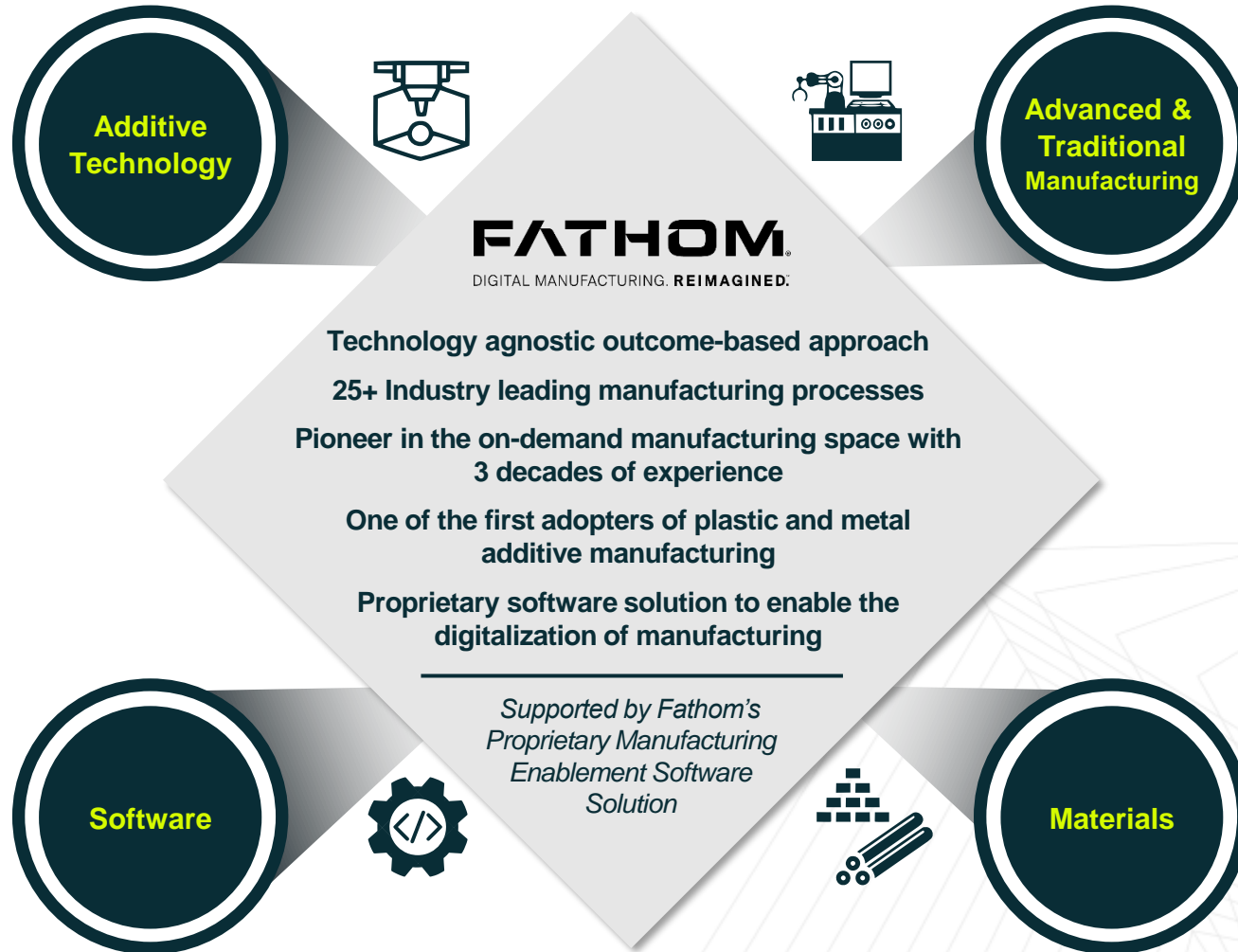
Quality



Engineering Services



Customer Service



Fathom Delivers Unique Proprietary Solutions that enable:



Accelerated Time to Market

Resulting in:



Entrenched Long-Term Partnerships



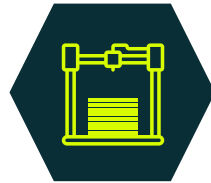
# Fathom Combines Manufacturing & Technical Services to Allow Our Customers to Iterate Faster...



Breadth of on-demand manufacturing capabilities

## Additive Manufacturing

- Parts in as soon as 1-3 days
- 90 large-platform additive manufacturing machines



- PolyJet Technology
- FDM Technology
- SLS Technology
- MJF Technology
- SLA Technology
- DMLS Technology

## CNC Machining

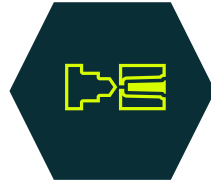
- Parts in as soon as 5 days
- Tolerance accuracy range of +/-0.001" to 0.005"



- 3 and 5 axis milling and turning
- Many material and texturing options
- High-quality surface finishing

## Injection Molding

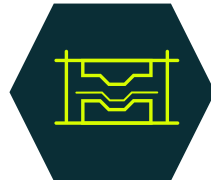
- 30-second quotes through automated portal



- Production tools in as soon as 3 weeks
- Prototype tools in as soon as 10 days and 10k parts in 14 days
- Low-to-high volume molding needs

## Precision Sheet Metal Fabrication

- Parts in as soon as 5 days



- Laser and waterjet cutting
- Sheet metal stamping, bending and forming
- Finishing, welding, sanding, powder coating and screen printing

## Ancillary Technologies

- Comprehensive support to tie other capabilities together

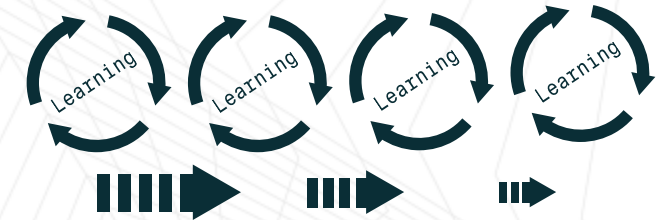


- Urethane casting
- Model assembly and finishing
- Engineering and design support
- Quality inspection

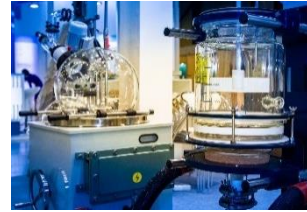


Engineering & Design Support  
+  
Technical Responsiveness  
+  
Material Expertise

Allows Customers to Iterate Faster and More Often

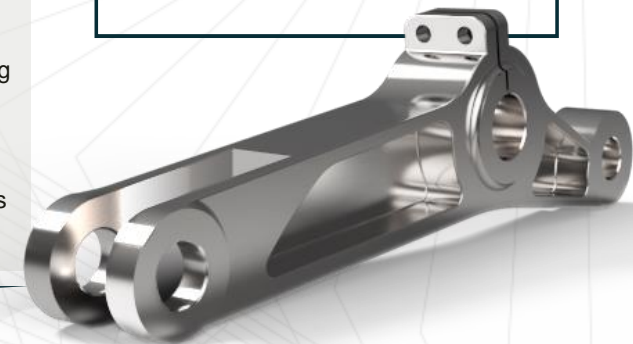


# ...Accelerating Manufacturing for many of the Most Innovative Companies in the World...



Customer	Global A&D Equipment Company	Global Electric Vehicle Manufacturer	Global Power Generation Company	Global Medical Device Company	Global A&D Equipment Company
Project	Full size mockups of aircraft interior assemblies	High-complexity, quick-turn automotive bridge to production	Functional generator prototype for testing	Bridge to production for medical incubator	High-complexity missile mockup
Technologies Used	<ul style="list-style-type: none"> <li>✓ Additive Manufacturing</li> <li>✓ CNC Machining</li> <li>✓ Ancillary Technologies</li> </ul>	<ul style="list-style-type: none"> <li>✓ Additive Manufacturing</li> <li>✓ Precision Sheet Metal</li> <li>✓ Design &amp; Engineering</li> <li>✓ Ancillary Technologies</li> </ul>	<ul style="list-style-type: none"> <li>✓ Additive Manufacturing</li> <li>✓ Precision Sheet Metal</li> <li>✓ CNC Machining</li> <li>✓ Ancillary Technologies</li> </ul>	<ul style="list-style-type: none"> <li>✓ Additive Manufacturing</li> <li>✓ Injection Molding</li> <li>✓ CNC Machining</li> <li>✓ Design &amp; Engineering</li> <li>✓ Ancillary Technologies</li> </ul>	<ul style="list-style-type: none"> <li>✓ Additive Manufacturing</li> <li>✓ CNC Machining</li> <li>✓ Design &amp; Engineering</li> <li>✓ Ancillary Technologies</li> </ul>

...and many more customers with **complex manufacturing needs...**



**33%**  
Combined '18-'20  
sales CAGR<sup>1</sup>

<sup>1</sup> Metrics based on combined results of the five customers described above.

# ...with a Proven Ability to Deliver Fast Turnaround Times for Projects Involving Multiple Complex Manufacturing Processes

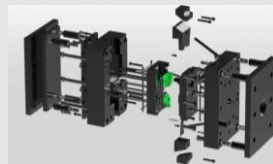


A Fortune 10 technology company came to Fathom with a complex project that spanned the technologies and processes of rapid production...and needed it done fast.



**Fathom delivered.**

## 20,000 Parts // Within 27 Days



**15,000**

55+ Tools to Injection Mold 15,000 Parts  
First Article in 2 weeks



**3,000**

3,000+ 3D Printed Parts



**2,000**

2,000+ Metal Fabricated Parts

## Hybridized Services Used

- ✓ 3D Printing / Additive Manufacturing. Polyjet. SLS. MJF
- ✓ DFM Analysis + CAD Mods
- ✓ CNC Machining. Laser Cutting
- ✓ Stamping. Die Cutting. Post-Op Drilling
- ✓ 24-hour Turnaround Urethane Casting
- ✓ Injection + Compression Molding
- ✓ Model Finishing. Insert Assembly
- ✓ Advanced Project Management

**\$1mm** Total revenue from project



# Fathom is at the Forefront of Manufacturing Supply Chain Transformation



## Widespread disruptions are driving companies to rethink their supply chain strategy

94% of Fortune 1000 companies are seeing supply chain disruptions from COVID-19<sup>1</sup>

65% of North American manufacturing companies are looking at reshoring production<sup>2</sup>

Case studies: Solving critical customer supply chain issues drives long term growth for Fathom

### Leading Recreational Vehicle Manufacturer<sup>3</sup>

**Problem:** Potential line down due to international supplier part delay

**Expected delay:** Months

#### Fathom's Solution:

- Redesigned part production from aluminum casting to CNC machining to deliver 2,000 parts in 3.5 weeks

#### The Result

- Enabled customer to produce and ship \$20mm of orders on time in Q2, helping the customer achieve a second quarter sales record
- Led to follow-on project enabling customer to ship \$9mm of orders

### Leading Heavy Equipment Manufacturer<sup>3</sup>

**Problem:** Potential line down due to supplier part delay

**Expected delay:** 5 days / 3 shift per day downtime

#### Fathom's Solution:

- Transitioned part production from injection molding to additive and delivered 500 parts in 10 hours, and 500 parts per day for 5 days

#### The Result

- Enabled customer to produce and ship \$3mm of orders on time
- Successful execution expected to accelerate growth with customer

<sup>1</sup>Accenture; <sup>2</sup> Thomas Industrial Survey; <sup>3</sup> Per Fathom management.

# Entrenched Partner to the World's Leading Companies



## Proven Track Record

with blue-chip customers across diverse end markets

**~3k**

Total customers in the last twelve months<sup>1</sup>

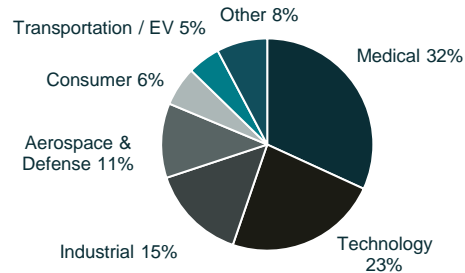
**91%**

Overall customer retention<sup>1</sup>

**<6%**

Revenue contribution from any single customer<sup>1</sup>

## 2020 Revenue by End-market



## Aerospace & Defense

**7 of the top 10<sup>2</sup>**

Aerospace companies in the Fortune 500, representing a combined

**~\$285bn**

in 2020 revenue

## Transportation / EV

**4 of the top 10<sup>3</sup>**

Automotive companies in the Fortune 500, representing a combined

**~\$316bn**

in 2020 revenue

## Consumer

**4 of the top 10<sup>4</sup>**

Consumer companies in the Fortune 500, representing a combined

**~\$115bn**

in 2020 revenue

## Industrial

**8 of the top 10<sup>5</sup>**

Industrial companies in the Fortune 500, representing a combined

**~\$233bn**

in 2020 revenue

## Medical

**8 of the top 10<sup>6</sup>**

Medical companies in the Fortune 500, representing a combined

**~\$105bn**

in 2020 revenue

## Technology

**7 of the top 10<sup>7</sup>**

Technology companies in the Fortune 500, representing a combined

**~\$932bn**

in 2020 revenue

## REPRESENTATIVE CUSTOMERS<sup>8</sup>



Source: Fathom management, company filings.

<sup>1</sup> LTM 3/31/21 sales data (excludes 2021 acquisitions); <sup>2</sup> Fortune's Aerospace & Defense segment; <sup>3</sup> Fortune's Motor Vehicles & Parts segment; <sup>4</sup> Fortune's Household and Personal Products segment; <sup>5</sup> Fortune's Industrials segment; <sup>6</sup> Fortune's Medical Products and Equipment segment; <sup>7</sup> Fortune's Technology segment; <sup>8</sup> Select customers presented. Use of names and logos does not imply endorsement.

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# Delivering Next-Gen. Additive Capabilities



## First of its Kind Commercialization Partnership with Evolve for Additive at Scale

- Evolve Additive Solutions, Inc. (“EAS”) designs, develops and produces additive manufacturing production equipment and solutions, including its patented STEP (selective thermoplastic electrophotographic process) technology relating to the commercial grade production of plastic parts
- On September 8, 2021, EAS announced \$30mm in growth equity funding from 3D Ventures & affiliates, bringing EAS’ total fundraising to \$55mm since 2018
- Fathom expects to be the only provider at scale of this transformative additive technology in North America
- Enables scalable additive production of plastic parts with injection molding quality in days vs. months
- Advances our Environmental, Health, and Safety initiatives and expected to reduce Fathom’s carbon footprint



SVP PLATFORM  
**UNLOCK THE  
POSSIBILITIES**

Evolve's AM production machines are already recognized in the industry for their ability to drive a high-volume end-to-end AM production process.

[LEARN MORE](#)

## Introduction of High-Throughput EOS M300 Printer

- Fathom expects the EOS 300M to be able to deliver up to 5X productivity improvements over current single laser metal additive
- Machine is designed and developed to handle serial production of metal additive parts
- Further expands Fathom’s leading additive capabilities, reinforcing our position as the manufacturing partner of choice for corporate customers



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# Fathom's Unified Suite of Software...

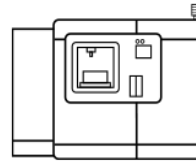
Easy-to-use automated quoting, ordering, engineering and project management platform



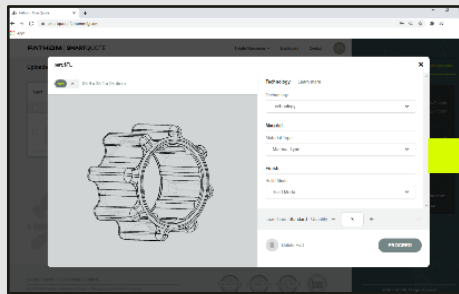
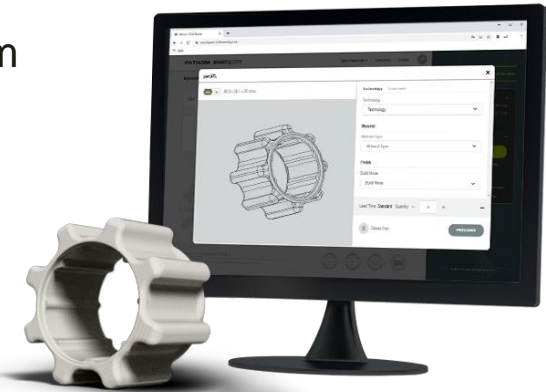
Built on  
Responsiveness,  
Speed, Agility and  
Expertise



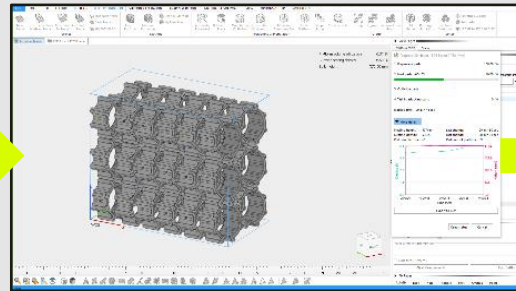
Manufactured  
to Customer  
Specs



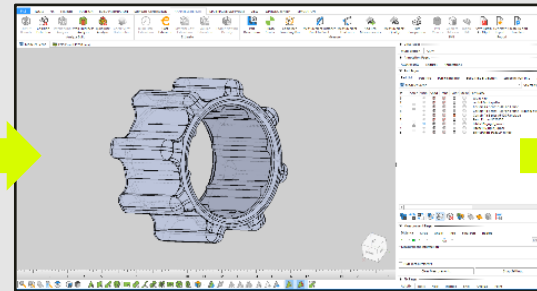
Comprehensive  
Access to Equipment  
and Experience



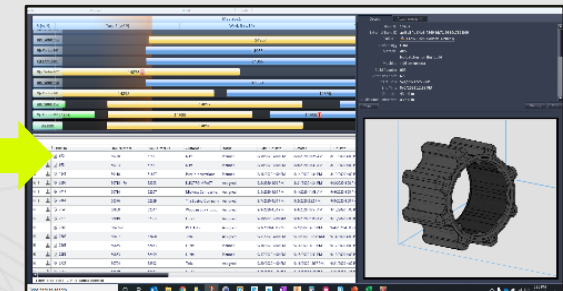
Quoting



Project Management



Design for Manufacturability



Production

*"Submitted quote and had a question about material. I received a direct email explaining all the details within 15 minutes. That was very cool, sometimes I have to wait for days before receiving answers from other places."*

**- Leading Technology Company**

*"Fathom provides unique industry access to a broad set of manufacturing capabilities."*

**- Global Car Manufacturer**

*"Really quick, buttons make sense and it's straight forward. Hard to mess up an order."*

**- Autonomous Aircraft Delivery Company**

# ... is Continuously Being Developed to Stay One Step Ahead of Evolving Industry 4.0 Trends



## Core Elements of Fathom's Existing Software Platform



## Future Extensions of Software Platform



**IoT enabled managed services suite**  
Further digitization of existing managed services offering



**AI materials and process detection**  
Enhanced turnaround time and product efficiency



**Integration with customer PLM, MES and ERP systems**  
Enhances customer experience and increased outsource revenue



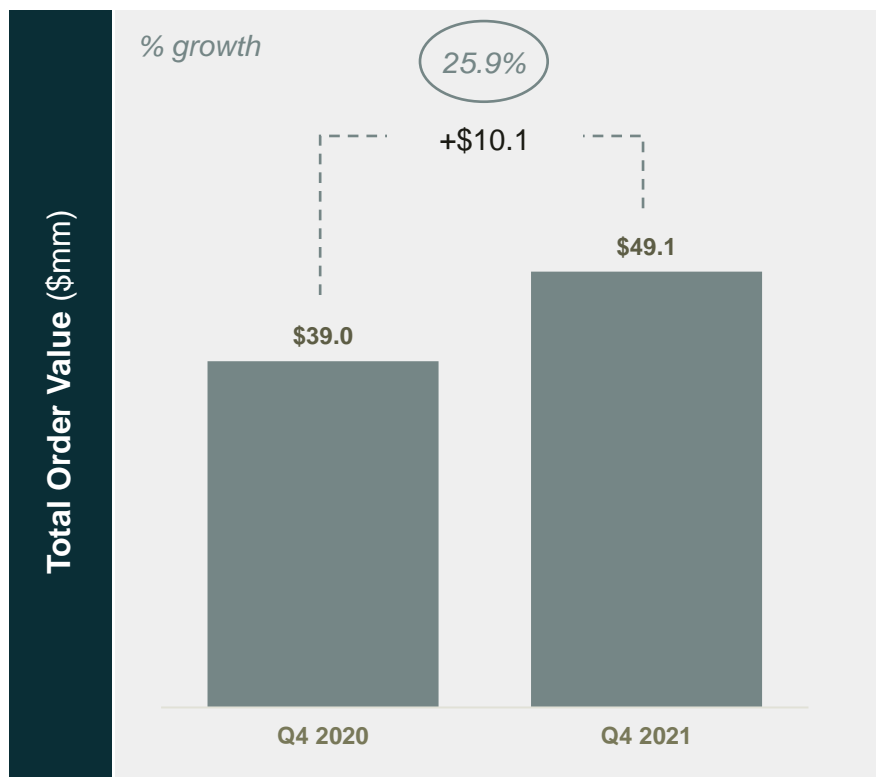
**Virtual digital warehousing**  
Customer inventory reduction via on demand spare parts

# Record Order Growth in Q4 2021

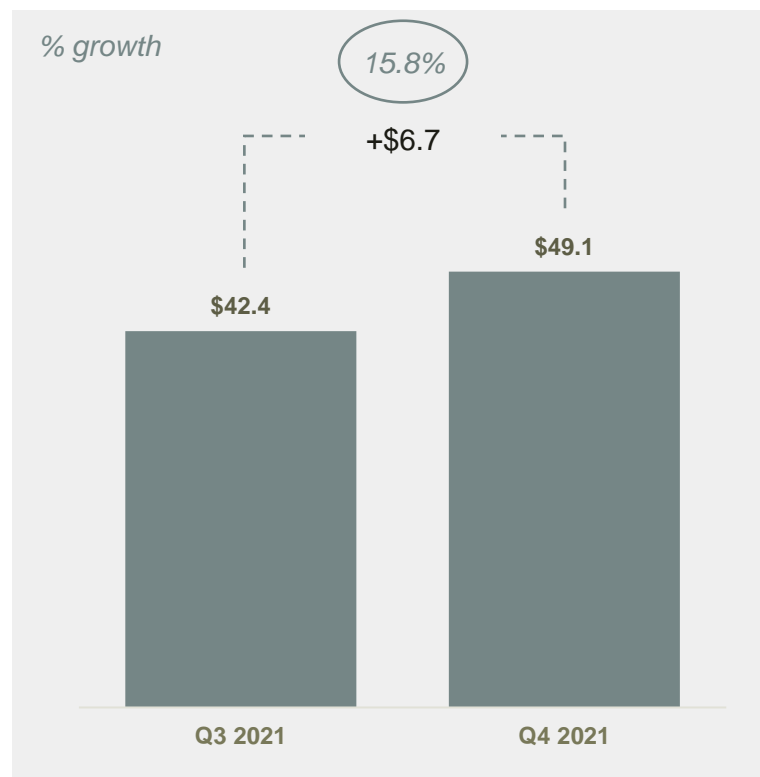


Accelerating customer engagement expands backlog of new business

Q4 2020 vs. Q4 2021



Q3 2021 vs. Q4 2021



**Demand for Fathom's comprehensive quick-turn manufacturing services remained robust in Q4, increasing the company's momentum to start 2022**

# Scalable Platform with Proven Profitability



## Full Year 2021 Proforma Forecast<sup>1</sup>

(\$ in thousands)

	<u>Low End</u>	<u>High End</u>
<b>Proforma Revenue</b>	<b>\$161,500</b>	<b>\$162,500</b>

- Projected 2021 revenue growth of over 8% at the midpoint driven by an increase in the volume of customers served
  - Q4 2021 proforma revenue growth of ~17% at the midpoint compared to proforma Q4 2020
- Reported revenue for full year 2021 is expected to increase ~147% at the midpoint compared to 2020

### Significant growth opportunities across robust portfolio of diverse technology offerings

- Strong growth trajectory driven by shift to Industry 4.0 and digital new product development
- Organic growth also driven by land and expand strategy with existing customers
- Tailwinds from rising additive adoption and continued shift to outsourcing
- Attractive margin profile and cash flow generation
- Capital expenditures expected to total ~6% of annual revenue
- Clear runway for growth in fast-growing, on-demand digital manufacturing market

<sup>1</sup> Source: Fathom's full year 2021 outlook, as of January 10, 2022, reflects management projections. Information combines the results of Fathom for the applicable period with the pre-acquisition results of businesses acquired in 2021 and 2020 for the respective period.

# Fathom YTD 2021 Reported Results



(\$ in thousands)

## Revenue

Cost of revenue<sup>1</sup>

## Gross profit

## Gross margin %

Selling, general, and administrative (SG&A)

Depreciation and amortization

## Total operating expenses

## Operating Income

## Operating Income margin %

## Other expenses

## Income before taxes

Provision for income taxes

## Net Income (loss)

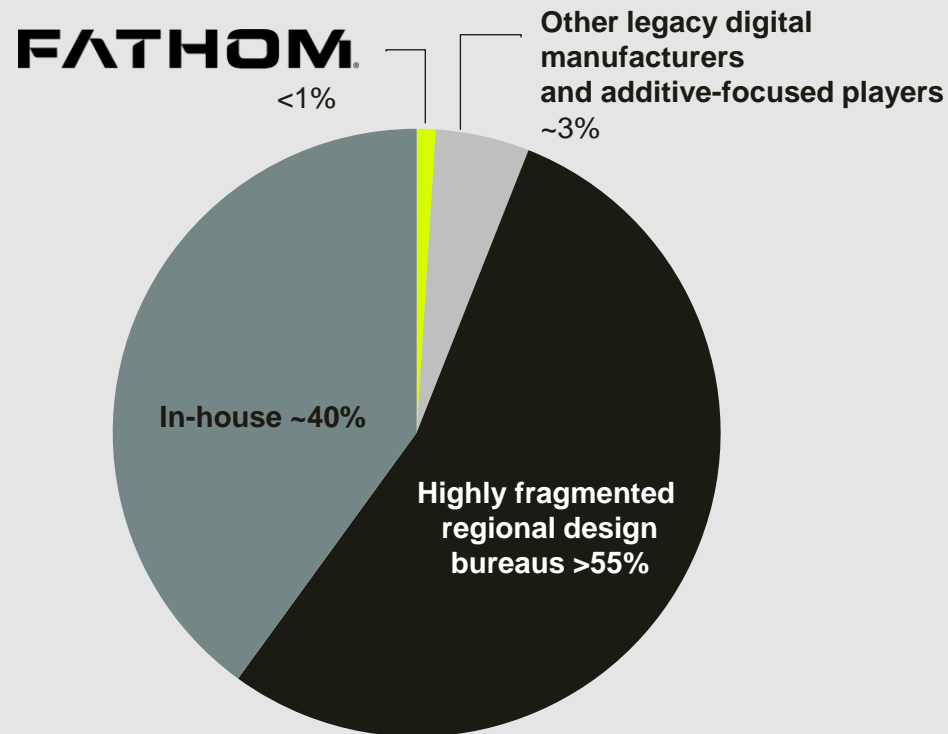
Reported Nine Months Ended	
9/30/2021	9/30/2020
\$107,887	\$42,249
\$61,749	\$22,637
\$46,138	\$19,612
42.8%	46.4%
\$29,470	\$13,484
\$9,327	\$2,797
\$38,797	\$16,281
\$7,341	\$3,331
6.8%	7.9%
\$14,592	\$4,436
(\$7,251)	(\$1,105)
\$807	-
(\$8,058)	(\$1,105)

<sup>1</sup> Cost of revenue includes a reclassification of certain depreciation and labor expenses totaling \$3.1 million for the nine months ended September 30, 2021, and \$0.1 million for the nine months ended September 30, 2020. Prior to Fathom's ownership of the applicable acquired companies, these expenses, which represented 2.9% and 0.3% of reported revenue for the nine months ended September 30, 2021, and September 30, 2020, respectively, were recorded under SG&A. This accounting reclassification had no impact on operating income or net income (loss).

# Massive Opportunity in a Large TAM



**\$25bn low-to-mid volume manufacturing market<sup>1</sup>**



- ~60% of the market is currently outsourced vs. in-house
- Outsourced provider landscape is highly fragmented; Fathom's scale is extremely difficult to replicate
- Industry 4.0 disruption is driving corporates to seek one-stop-shop outsourced solutions
- Fathom is best positioned to capitalize on shifting industry trends

**Clear runway in a large, highly fragmented market**

Source: Market study by leading industry consultant.

Note: Pie chart is not to scale.

<sup>1</sup> Fathom core addressable market, utilizing CNC machining, injection molding, sheet metals and additive manufacturing technologies.



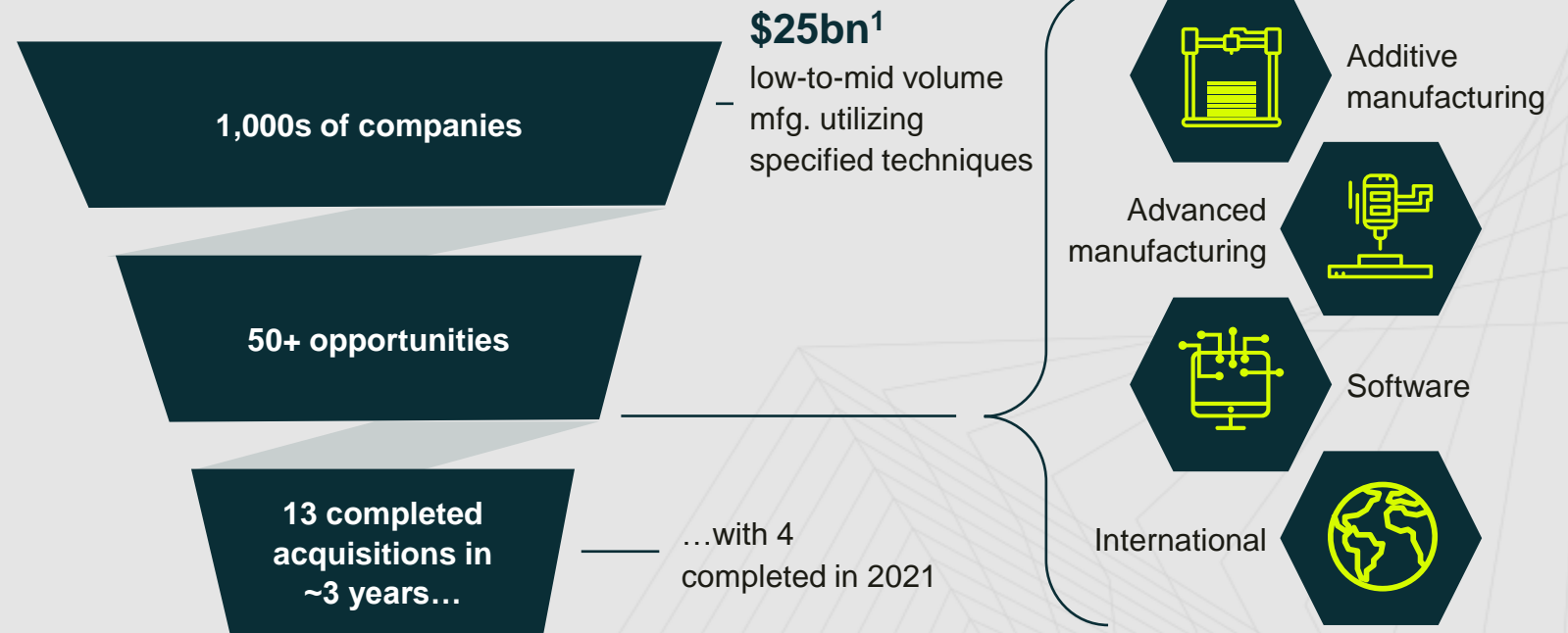


# Acquisitive Growth Platform with Compelling Pipeline

## Fathom's M&A Advantage

1. Flexible digital architecture to rapidly integrate
2. Established scale to up-tier acquired relationships
3. Synergies from centralizing production
4. First mover advantage in highly-fragmented market
5. Target-rich environment

## Ready to Execute on Pipeline



Source: Market study outlook by leading industry consultant.

<sup>1</sup> Fathom core addressable market, comprised of low-to-mid volume manufacturing utilizing CNC machining, injection molding, sheet metals and additive manufacturing technologies.

# Highly Experienced Leadership Team & Board of Directors



## Leadership Team



**Ryan Martin**  
Chief Executive Officer  
& Board Member



**Mark Frost**  
Chief Financial Officer



**Rich Stump**  
Co-Founder & Chief  
Commercial Officer



**Additional Leadership Team**  
has deep manufacturing expertise with  
nearly 200 years of combined  
experience



## Board of Directors



**Bob Nardelli**  
Former Chairman & CEO,  
Chrysler Corporation  
and The Home Depot



**David Fisher**  
Chairman & CEO, Enova //  
Board Director, Just Eat  
Takeaway.com // Board  
Director, Friss // Former  
CEO, optionsXpress



**Pete Leemputte**  
Board Director, MasterCraft  
// Board Director, Beazer  
Homes // Former CFO of  
Green Mountain Keurig,  
Mead Johnson, Brunswick



**TJ Chung**  
(Chairman), Senior Partner,  
CORE Industrial Partners //  
Board Director, Littelfuse //  
Board Director, Mastercraft  
// Board Director, Airgain



**Adam Dewitt**  
CEO and former President  
& CFO, Grubhub // CFO,  
optionsXpress // Board  
Director, Ritchie Bros



**Maria Green**  
Board Director, Littelfuse //  
Board Director, Tennant  
// Former SVP and GC,  
Ingersoll Rand and ITW



**Dr. Caralynn  
Nowinski Collens**  
CEO, Dimension Inx //  
Former Chairman, MxD



**John May**  
Managing Partner,  
CORE Industrial Partners



**Carey Chen**  
Former CEO, Incodema  
Group // Former CEO,  
Cincinnati, Inc



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# Key Investment Highlights



1	<b>Fathom is transforming new product development and manufacturing for corporates</b>	<ul style="list-style-type: none"><li>• Leading platform capable of accelerating new product development to keep pace with Industry 4.0 disruption</li><li>• Advanced software, deep technical expertise and broadest suite of 25+ quick-turn manufacturing processes</li><li>• Unique “one-stop-shop” solution enables faster iterations, shortening development cycles from months to days</li></ul>
2	<b>Massive opportunity in a large TAM</b>	<ul style="list-style-type: none"><li>• Uniquely positioned as the only “end-to-end” solution for corporates in highly fragmented \$25bn<sup>1</sup> TAM</li><li>• Substantial scale that is difficult to replicate; nearly 450k sq. ft. of manufacturing capacity over 12 facilities, nationwide</li><li>• Tailwinds from accelerating additive manufacturing adoption and continued shift to outsourcing</li></ul>
3	<b>Entrenched partner to the world’s largest companies</b>	<ul style="list-style-type: none"><li>• Proven track record with ~3k total blue-chip corporate customers</li><li>• Over 35 years of industry expertise, coupled with singular focus on quality, service and execution, enables 91% customer retention<sup>2</sup></li><li>• Long-term relationships with key strategic accounts and proven ability to up-tier newly acquired customers</li></ul>
4	<b>Scalable platform with proven profitability</b>	<ul style="list-style-type: none"><li>• Compelling growth trajectory over both the near term and long term</li><li>• Robust, proven profitability highlighted by attractive margin profile</li><li>• Large opportunity ahead, with current market penetration of &lt;1%</li></ul>
5	<b>Acquisitive growth platform with compelling pipeline</b>	<ul style="list-style-type: none"><li>• Clear upside from differentiated M&amp;A capabilities in a target-rich environment; 13 acquisitions since 2019</li><li>• Proven ability to rapidly integrate and compound growth of acquired businesses</li><li>• Ready to execute on pipeline, with line of sight into 50+ opportunities</li></ul>
6	<b>Highly experienced leadership team and Board of Directors</b>	<ul style="list-style-type: none"><li>• Leadership team with public market experience and track record of scaling high-growth companies</li><li>• Deep additive and advanced manufacturing pedigree with nearly 200 years of combined experience</li><li>• Board of Directors with a track record of advising and leading innovation for some of the world’s leading manufacturers</li></ul>

Source: Management projections, market study outlook by leading industry consultant.

<sup>1</sup> Fathom core addressable market, comprised of low-to-mid volume manufacturing utilizing CNC machining, injection molding, sheet metals and additive manufacturing technologies; <sup>2</sup> FY2019-FY2020 sales data (excludes 2021 add-ons).

# FATHOM<sup>®</sup>

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