Welcome Investors

June 2025







#### **Forward Looking Statements**

Some of the statements contained in this Report are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended ("Exchange Act"). Management and representatives of UFP Technologies, Inc. (the "Company") also may from time to time make forward-looking statements. These statements are subject to known and unknown risks, uncertainties, and other factors, which may cause our or our industry's actual results, performance, or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Forward-looking statements about the Company's prospects; the demand for its products, the well-being and availability of the Company's employees, the continuing operation of the Company's local payments by the Company's customers and the potential for reduced or canceled orders; statements about expectations regarding customer inventory levels; statements about the Company's acquisition strategies and opportunities and the Company's growth potential and strategies for growth; expectations regarding customer demand; expectations regarding the Company's liquidity and capital resources, including the sufficiency of its cash reserves and the availability of borrowing capacity to fund operations and/or potential future acquisitions; anticipated revenues and the timing of such revenues; expectations about shifting the Company's book of business to higher-margin, longer-run opportunities; anticipated trends and potential advantages in the different markets in which the Company competes, including the medical, aerospace and defense, automotive, consumer, electronics, and industrial markets, and the Company's plans to expand in certain of its markets; statements regarding anticipated advantages to realize from its investments and capital expenditures; statements regarding anticipated advantages to improvements and alterations at the Company's parti

Investors are cautioned that such forward-looking statements involve risks and uncertainties that could adversely affect the Company's business and prospects, and otherwise cause actual results to differ materially from those anticipated by such forward-looking statements, or otherwise, including without limitation: our financial condition and results of operations, including risks relating to substantially decreased demand for the Company's products; risks relating to the potential closure of any of the Company's facilities or the unavailability of key personnel or other employees; risks that the Company's inventory, cash reserves, liquidity or capital resources may be insufficient; risks relating to delayed payments by our customers and the potential for reduced or canceled orders; risks related to customer concentration; risks related to global conflict or civil unrest to the efficacy of our manufacturing process; risks associated with the identification of suitable acquisition candidates and the successful, efficient execution of acquisition transactions, the integration of any such acquisition candidates, the value of those acquisitions to our customers and shareholders, and the financing of such acquisitions; risks related to our indebtedness and compliance with covenants contained in our financing arrangements, and whether any available financing may be sufficient to address our needs; risks associated with efforts to shift the Company's book of business to higher-margin, longer-run opportunities; risks associated with the Company's entry into and growth in certain markets; risks and uncertainties associated with seeking and implementing manufacturing efficiencies and implementing new production equipment; risks associated with governmental regulations and/or sanctions affecting the import and export of products, including global trade barriers, additional taxes, tariff increases, cash repatriation restrictions, retaliations and boycotts between the U.S. and other countries; risks associated with domestic, regional and global political risks and uncertainties; risks and uncertainties associated with growth of the Company's business and increases to sales, earnings and earnings per share; risks relating to cybersecurity, including cyber-attacks on the Company's information technology infrastructure, products, suppliers, customers and partners, and cybersecurityrelated regulations; risks associated with our or third-party use of artificial intelligence technologies; risks associated with new product and program launches; risks relating to our performance and the performance of our counterparties under the agreements we have entered into; the risk that our two largest customers, on whom we depend for a substantial portion of our annual revenues, will not purchase the expected volume of goods under the supply agreements we have entered into with them because, among other things, they no longer require the products at all or to the degree they anticipated or because, among other things, Intuitive Surgical SARL, our largest customer, decides to manufacture the products itself or through one of its affiliates it obtains the products from other listed suppliers specified in our agreement; the risk that we will not achieve expected rebates under the applicable supply agreement; and risks relating to our ability to maintain increased levels of production at profitable levels, if at all; or to continue to increase production rates and risks relating to disruptions and delays in our supply chain or labor force. Accordingly, actual results may differ materially.

#### Use of Non-GAAP Financial Measures

This presentation includes non-generally accepted accounting principles ("GAAP") performance measures. The Company uses these non-GAAP financial measures to facilitate management's financial and operational decision-making, including evaluation of the Company's historical operating results. The Company's management believes these non-GAAP measures are useful in evaluating the Company's operating performance and are similar measures reported by publicly listed U.S. competitors, and regularly used by securities analysts, institutional investors, and other interested parties in analyzing operating performance and prospects. These non-GAAP financial measures reflect an additional way of viewing aspects of the Company's operations that, when viewed with GAAP results and the reconciliations to corresponding GAAP financial measures, may provide a more complete understanding of factors and trends affecting the Company's business. By providing these non-GAAP measures, the Company's management intends to provide investors with a meaningful, consistent companison of the Company's performance for the periods presented. These non-GAAP financial measures should be considered supplemental to, and not a substitute for, financial information prepared in accordance with GAAP. The Company's definition of these non-GAAP measures may differ from similarly titled measures of performance used by other companies in other industries or within the same industry.

### Who We Are



**UFP Technologies is a contract** development and manufacturing organization (CDMO) that specializes in single use polymer based, medical devices

#### **Key Stats:**







**Headquarters: Newburyport, MA UFPT** 

Annual Revenue:

~\$600 million<sup>1</sup>

Ticker:

**Established:** 1963







Market Cap: ~\$1.85 Billion<sup>2</sup>



26 of top 30 **Medical OEM's** 









~4,000 + Associates/ **Temps** 

20 Manufacturing **Facilities** 

6 Innovation Centers

1. Pro-forma revenue includes recent acquisitions

2. As of 06/04/2025





### **Shaping Innovation**

We help our customers get their medical devices to market by offering expertise in design, materials, and global manufacturing locations



Design & engineering capabilities



**Materials expertise** 



**Precision manufacturing** 



**Strategic locations** 



### Our Process

Innovative process from design and engineering to manufacturing and delivery









**Proprietary and Tested Technology Integration** 





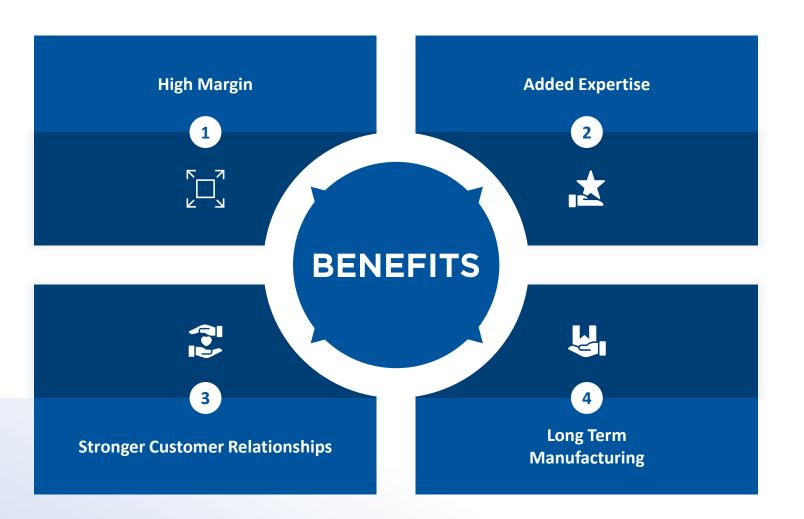




### **Product Development Business**



We bring deep experience in flexible material-based device manufacturing, from components and packaging, to final device assembly



### **MedTech Portfolio**





**Robotic Drapes** 





Revascularization Device







**Patient Safety** 

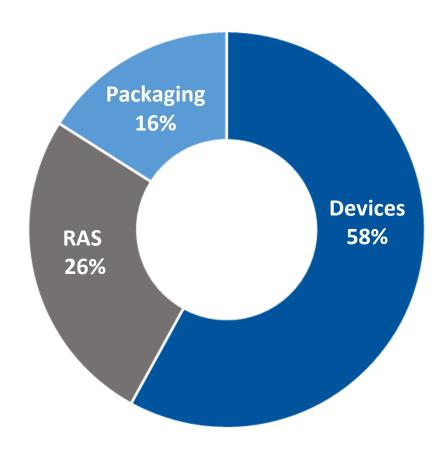
### MedTech



## \$518 billion, 6.3% CAGR<sup>1</sup> Global Medical Device Market

- Customers include 26 of the top 30 largest medical device manufacturers in the world<sup>2</sup>
- Global Medical Device CDMO Market<sup>4</sup>: \$101B | 11% CAGR
- UFP is uniquely focused on three medical device growth areas
  - Single Use Medical Device
    - (Finished device and components)
  - Robotic Surgery and Drape Market
  - Sterile Barrier Packaging Systems

#### **MedTech Revenue by Segment<sup>3</sup>**



L. Fortune Business Insights - \$518 billion as of 2023. 6.3% CAGR for a forecast period of 2024-2032.

Medical Design & Outsourcing 2024 MedTech Big 100.

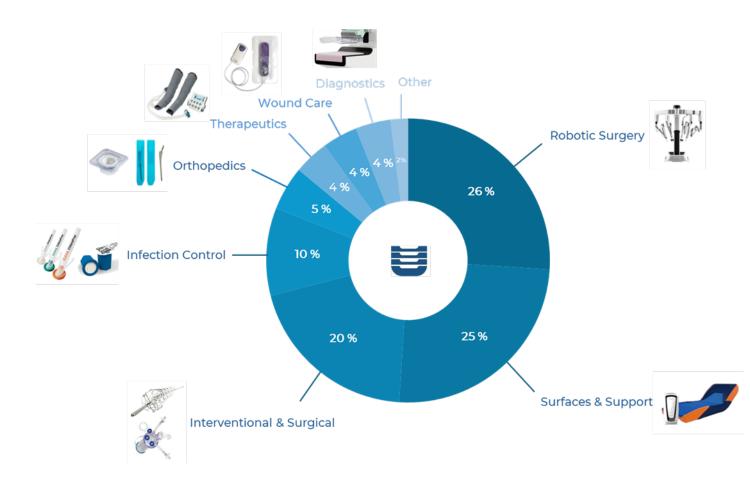
<sup>3.</sup> Annual mix of revenue through April 2025.

<sup>4. 2020</sup> Medical Device Contract Development and Manufacturing Report.

# Medical Segment Overview \$518 Billion Global Device Market, 6.3% CAGR<sup>1</sup>



Therapeutic Area	% of Sales <sup>2</sup>	Market Growth
Robotic Surgery	26%	High Teens
Surfaces & Support	25%	LDD
Interventional & Surgical	20%	LSD
Infection Prevention	10%	MSD
Orthopedics	5%	MSD
Therapeutics	4%	MSD
Wound Care	4%	MSD
Diagnostics	4%	MSD

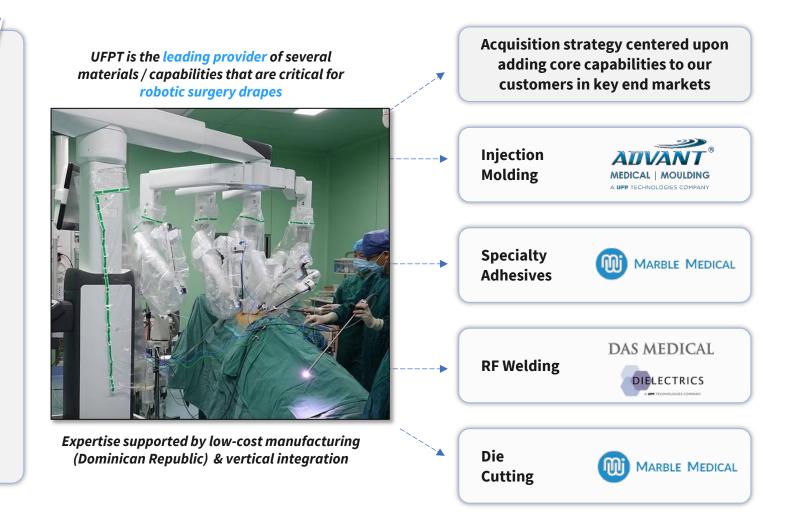


### Surrounding a High-Growth End Market: Robotic Surgery



#### ROBOTIC SURGERY BY THE NUMBERS

- Market Size:  $\sim$ \$11B (2024)  $\rightarrow$   $\sim$ \$23.7B (2029)<sup>1</sup>
- **Annual Global Surgical Procedures:** 
  - 1. Total: 300M+ major surgeries performed annually<sup>2</sup>
  - 2. Soft Surgery Market: ~44 M surgeries performed annually<sup>2</sup>
  - 3. Market Growth Mid-Teens<sup>3</sup>
- All procedures require a drape to provide an important sterile barrier between the instrument and patient
- Materials must allow robot to maintain full range of motion with minimal complications or time to set up



<sup>1</sup> Surgical Robotics Market: Growth, Size, Share, and Trends Markets and MarketsTM August 2024

<sup>2</sup> NIH 310 Million major surgeries performed each year: Geoffrey P Dobson

<sup>3</sup> Towards Healthcare: Robotic Surgery Market Sizing

### **Growth Strategy**







**Internal Growth:**Market To Our Sweet Spot



**Strategic Acquisitions** 





#### Market to our sweet spot and differentiated capabilities

- » Leverage technology differentiation
- » Engineering resources
- » Exclusive access to specialty materials
- » Scale (footprint, clean room manufacturing)



#### **Expand business with existing customers**

- » Offer complementary products and services
- » Additional value-add services



Focus on high growth niche segments
(MedTech – approximately 91% of revenue and growing)

- » Single-use, single-patient
- » Customer funded development





### Continue to Focus on Higher-Growth, Higher-Margin MedTech Opportunities that Create Value

- » Become more valuable to our customers
- » Strategic focus new capability, geography, growing market segment, materials
- » Add scale
- » Look for synergistic opportunities
- » Cultural fit

Goal is for acquisitions to be accretive within the first year.

Experienced and disciplined management team with 19 acquisitions completed

# M&A Strategy Centered Upon Providing Enhanced Capabilities Based On Our Customer Needs



- Customer demand driven approach
- 7 acquisitions since 2021
- Target niche, critical technologies in growing end markets
- Product orientation to single use, low-ASP, high cost of failure
- Focus on only customer relevant applications:
  - Vertical integration (Marble)
  - Broaden capabilities (Welch, AJR)
  - Existing supplier (DAS, Marble)
  - Geographic Expansion (AQF)



- Rationale: Geographic expansion servicing existing MedTech customers in Ireland
- Strategic Benefit: Custom-engineered foam and thermoplastic components deepen medical expertise + addition of manufacturing in Ireland and Singapore
- End Markets & Applications: Orthopedics, wound care, infection prevention

August 2024



- Rationale: Capabilities expansion
- Strategic Benefit: New capabilities play into our major end markets with key medical exposure in attractive cardiovascular applications
- End Markets & Applications: Pacemaker, cardiac defibrillator, cardiac monitor, neuromodulator, advanced material products

July 2024



- **Rationale**: Complimentary capabilities, low-cost manufacturing, best in class cut and sew
- Strategic Benefit: Combine with existing thermoplastic joining capabilities to offer comprehensive patient services solutions
- End Markets & Applications: Safe patient handling, patient transfer, patient comfort

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#### MARBLE MEDICAL

- **Rationale**: Vertical integration, supply chain efficiency
- Strategic Benefit: Transition from purchasing millions worth of products related to high-speed die cutting to selling that service ourselves
- End Markets & Applications: Stick to skin applications, biocompatible tapes / adhesives, RAS drapes

June 2024

Other Highly Strategic Acquisitions Since 2021

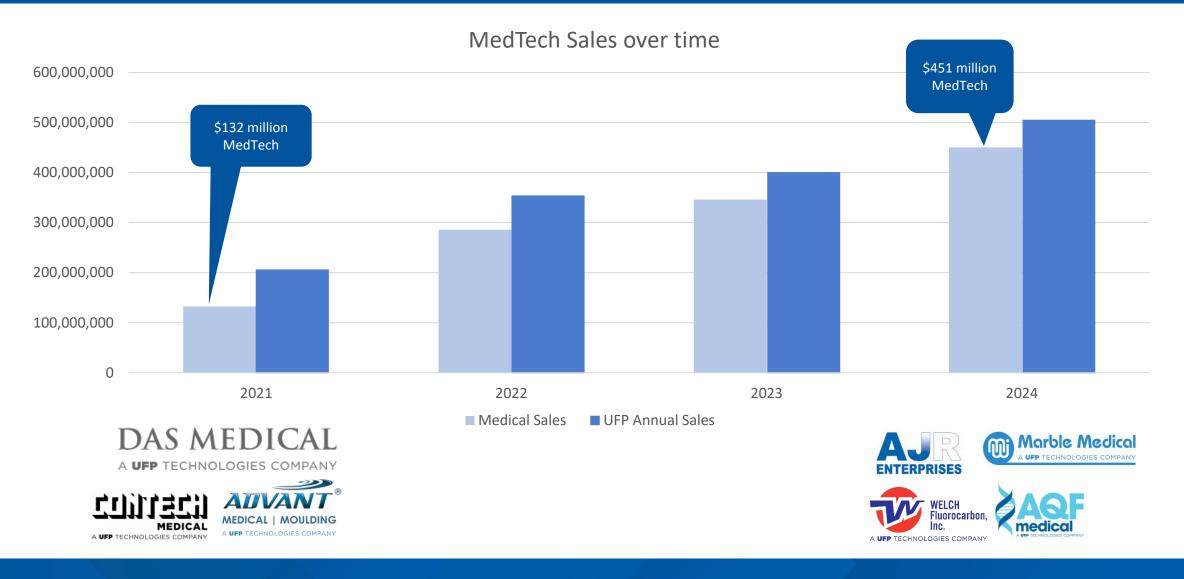




DAS MEDICAL

### Proven Acquisition Integration Model





### Why Invest?







### Significant Market Growth Opportunities



# Focused on fast growing segments



#### **Market Focused On**

- » Better Patient Outcomes
- » Infection Prevention
- » Reducing Healthcare Costs



### **Global Footprint**

» Bringing New Opportunities

### Competitive Advantage





#### **Engineering Resources**

» Veteran engineering team for product design and development; more than 100 members of the engineering group



### Greater Access to Materials

- » Exclusive access to several specialty medical grade materials
- » Offers broad array of materials to meet customer needs
- » Over 60 years in business and strong supplier relationships/partnerships



#### **Custom Equipment**

» In-house custom equipment manufacturing capabilities



#### **Intellectual Property**

- » Numerous patents relating to foam, packaging, tool control, radio frequency welding, automotive super-forming processes, and other products
- » Significant manufacturing knowhow



#### **Quality & Regulatory**

- » Advanced systems (extensive quality certifications)
- » In addition to existing equipment, engineers will design product specific innovations in order to meet customer needs



#### Scale

» Global footprint - competition is generally smaller companies that have limited resources and access to materials





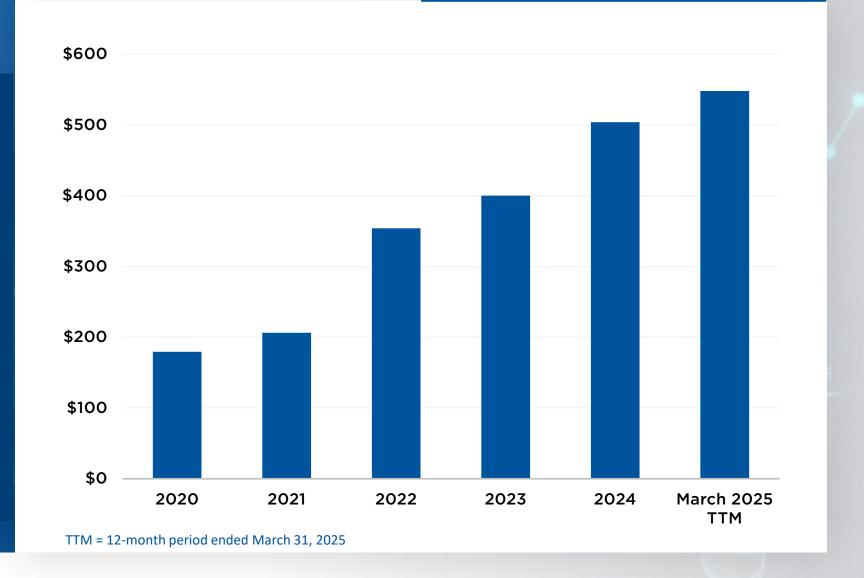
# Financial Targets



### Revenue



12% to 18%
Targeted
Revenue Growth
Internal Growth +
Acquisitions

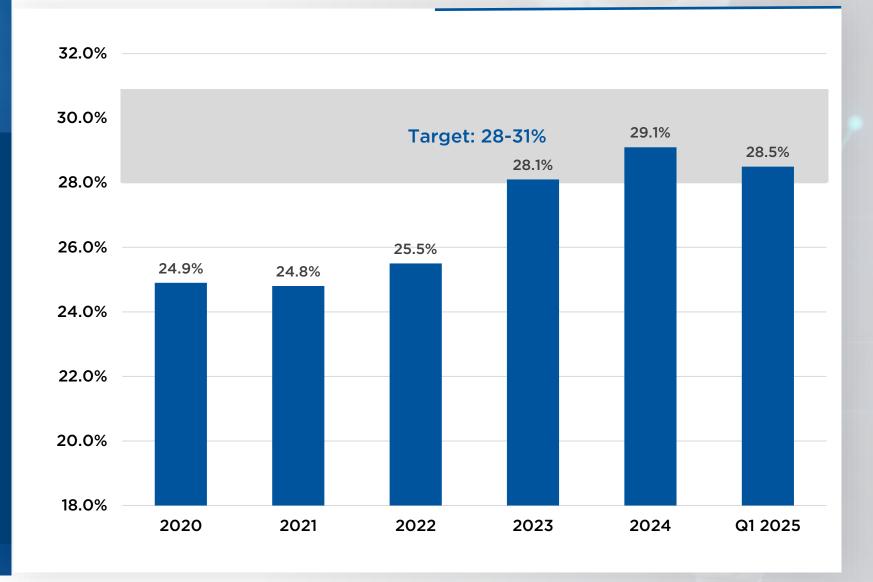


# **Gross Profit Margin**



Gross Margin Target - 28% to 31%

Operating Leverage from Mix Shift + Acquisition synergies + Efficiencies

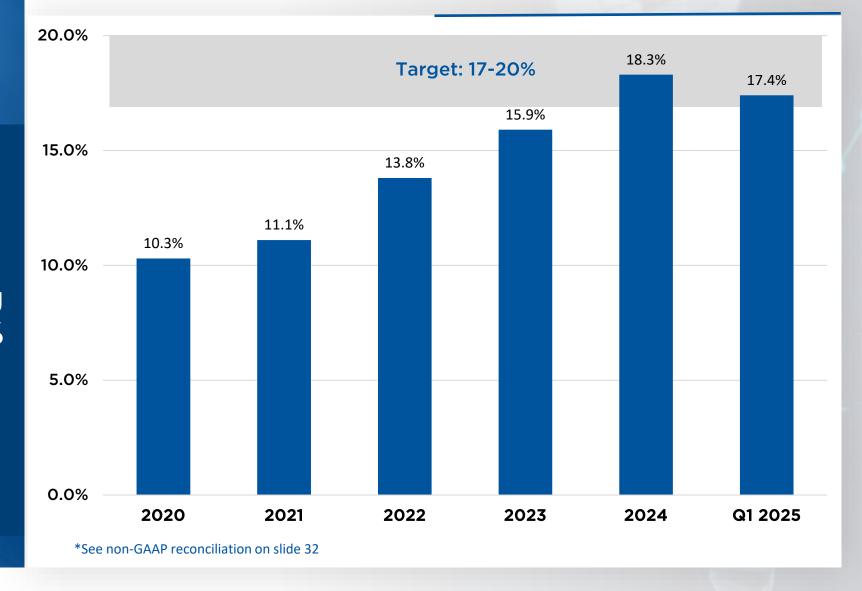


# Adjusted\* Operating Margin



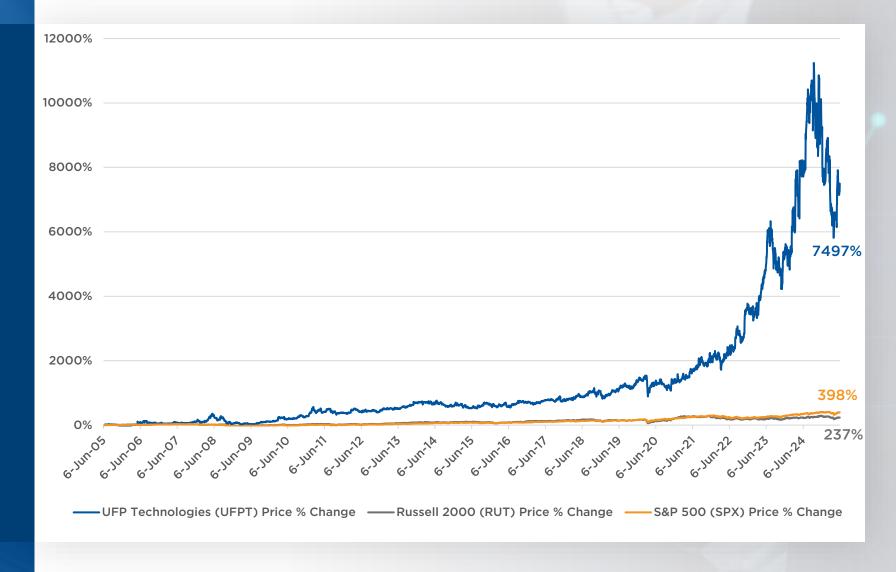
Adjusted Operating Margin Target - 17% to 20%

Operating leverage from mix shift + acquisition synergies + efficiencies





### UFP Historical Stock Performance 20 Years



\*Measured as the percent increase from June 06, 2005 through June 04, 2025





R. Jeffrey Bailly
Chairman & CEO
Newburyport, Massachusetts

Ronald Lataille CFO, Sr. VP & Treasurer Newburyport, Massachusetts







### Appendix



#### **Reconciliation of Non-GAAP Results**

(in Millions)		2020		2021		2022		2023		2024		Q1 2025	
Revenue, As Reported	\$	179.4	\$	206.3	\$	354.0	\$	400.1	\$	504.4	\$	148.1	
Operating Income, as Reported		16.7		21.2		55.4		55.7		80.9		23.1	
Add: Purchase Accounting Expenses		-		-		-		-		1.1		-	
Add: Acquisition Related Costs		-		0.4		1.0		-		2.5		-	
Add: Earnout Fair Value Adjustment		-		-		9.8		3.5		1.0		0.3	
Add: Intangible Amortization		1.3		1.3		4.4		4.4		6.7		2.4	
(Gain)/Loss on Sale of Fixed Assets		0.5		-		(6.1)		0.1		0.1		-	
Less: Gain on Sale of MFT		-		-		(15.6)		-		-		-	
Adjusted Operating Income	\$	18.5	\$	22.9	\$	48.9	\$	63.7	\$	92.3	\$	25.8	
Adjusted Operating Margin		10.3%		11.1%		13.8%		15.9%		18.3%		17.4%	