



## Investor Presentation

Massivit 3D Printing Technologies Ltd  
May 2025

Imagine Big. Make It Massive

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# Massivit – 3D Printing for Industrial Use

## About the Company

The company was founded in 2013 by three entrepreneurs, led by Gershon Miller – a serial entrepreneur with extensive experience in establishing and leading technology companies in the digital printing sector.

In February 2021, the company was listed on the Tel Aviv Stock Exchange.

## Business Activities

The company develops, manufactures, and markets large-scale 3D printers based on breakthrough technology, along with dedicated printing materials.

Massivit's solutions enable rapid printing of large 3D objects for a wide range of industries – including automotive, marine, theme parks, visual communication, prototyping, and more.

## Key Figures

- Global Reach: Over 230 printers installed in more than 40 countries
- Intellectual Property: Approximately 50 registered patents in Israel, Europe, the U.S., Japan, and Korea
- Subsidiaries: Two subsidiaries in the U.S. and Europe serving as sales, marketing, and support units
- Target Markets: Total addressable markets valued at tens of billions of dollars\*

## Strategic Partnerships

Massivit has a strategic partnership with Sika, a global Swiss corporation specializing in the development and marketing of advanced materials for the construction, automotive, and marine industries.

\*Please refer to slides 10 and 11



# Massivit Launches a Rights Offering

## Capital Raise

The company has published a shelf offering report for a rights issuance to raise up to 15 million NIS, aimed at supporting the execution of its strategic plans.

## New Leadership

In early March 2025, Yossi Azarzar was appointed as the new CEO. Mr. Azarzar brings decades of executive leadership experience from senior positions in leading companies.

## Expanded Strategic Partnership with Sika

The strategic collaboration with global company Sika has deepened, including joint participation and presentation at the Massivit booth at JEC World 2025.

## Financial Highlights (as of March 31, 2025) \*

- Q1 2025 Revenue: Approximately \$1.7 million, compared to \$1.3 million in Q1 2024, a total of 4 printers were sold during the quarter with no returns recorded, compared to 2 units sold in the corresponding quarter of the previous year
- During the quarter, the company transitioned to gross profitability, with the gross margin ranging from 25% to 30%.
- Cash and Marketable Securities: Approximately \$7.8 million
- Market Capitalization (based on trading data): Approximately \$8.2 million
- Cost Reduction: As part of an efficiency plan implemented in H2 2024, monthly operating expenses in Q1 2025 were reduced by approximately \$250K compared to the average monthly expenses in H1 2024





# Experienced Leading Team



**Yaron Yechezkel**  
Chairman



**Yossi Azarzar**  
CEO



**Gershon Miller**  
CIO and Co- Founder



**Igor Yakubov**  
VP Materials & Workflow  
Co-Founder



**Dadi Perlmutter**  
Director



**Noa Chen**  
CFO



**Avi Cohen**  
VP Sales



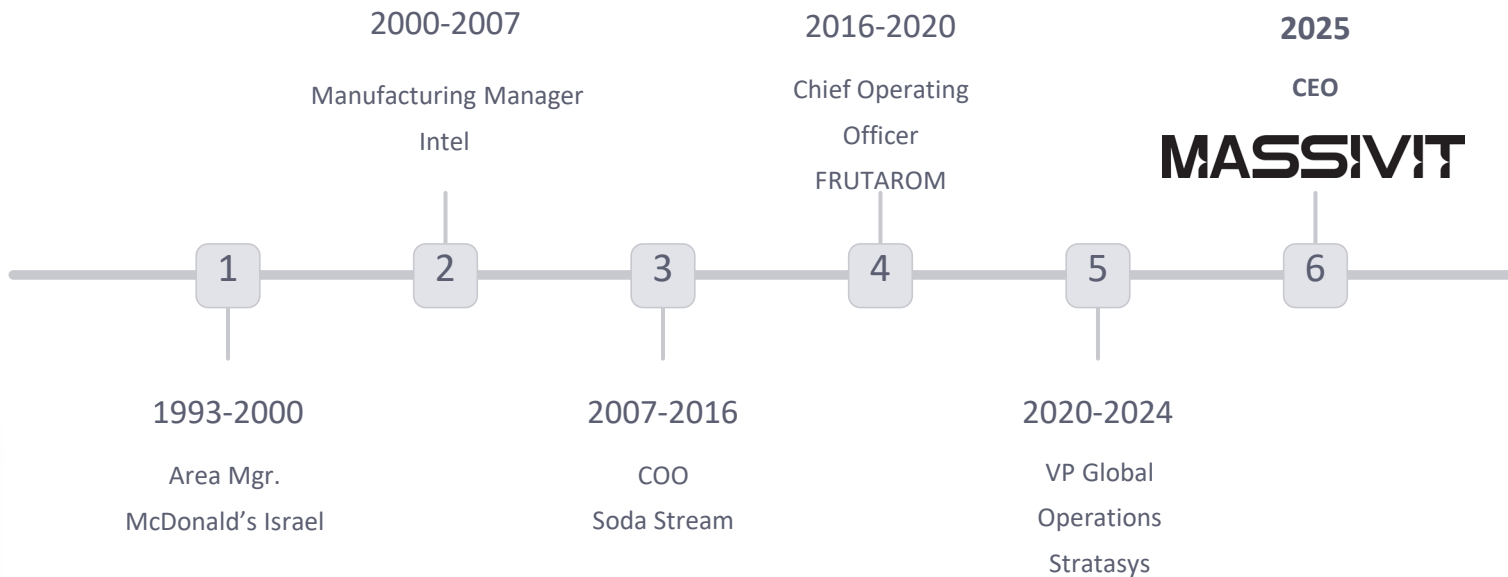
**Dana Erez**  
General Counsel





# Massivit CEO - Yossi Azarzar

Extensive experience in senior executive roles  
across various companies and industries







# בעלי מניות ושותפים אסטרטגיים

## Strategic Partners

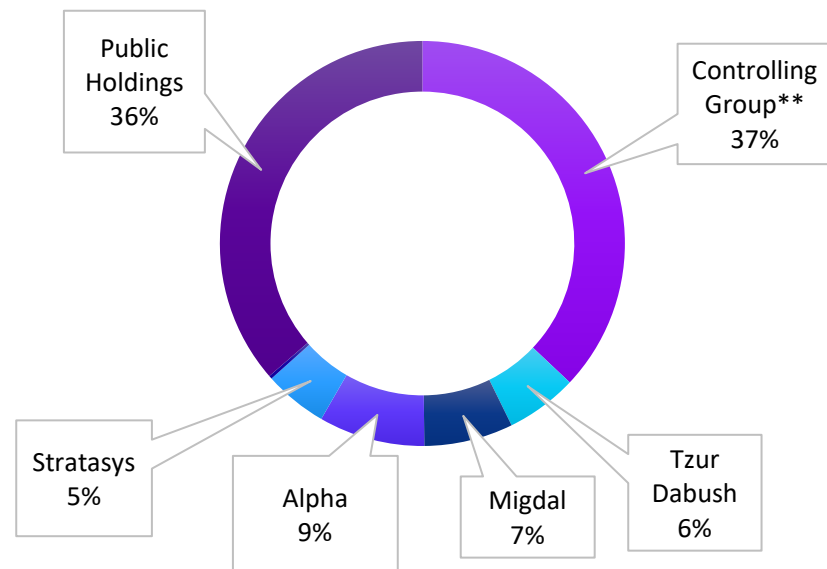


Sika is a global Swiss company that has been operating for over 120 years, specializing in the development and production of advanced materials for the construction, automotive, and marine industries. The company has annual revenues of approximately CHF 11 billion and is publicly traded on the Swiss Stock Exchange with a market capitalization of approximately CHF 33 billion (about USD 40 billion).

## YASKAWA

A leading robotics manufacturer providing advanced solutions across a wide range of industries, including automotive, electronic components, agriculture and biomedicine, food, elevators, HVAC, oil and gas, pumps, and logistics

## Shareholders\*



\*Data as of March 31, 2025

\*\* Major Shareholders within the Controlling Group:

- Gershon Miller – Founder and Director, holds approximately 15.74% of the company's share capital
- Yaron Yecheskel – Chairman of the Board, together with his company "Opal Family Office", holds approximately 5.5%
- Asher Saklasky – Together with his company "Maya Ofakim", holds approximately 6.6%



# Company's Unique Value Proposition – Large-Format 3D Printers

## Technological and Competitive Advantages

Massivit has developed a unique technology that provides it with a significant competitive edge in the large-format 3D printing market.

- **High Printing Speed**

Significantly faster than other printers on the market.

- **Impressive Print Dimensions**

Print volume up to 180×120×150 cm – among the largest in its category.

- **Unique Printing Materials**

Gel-based printing technology enables the efficient and cost-effective production of hollow and complex structures.

- **Operational Efficiency**

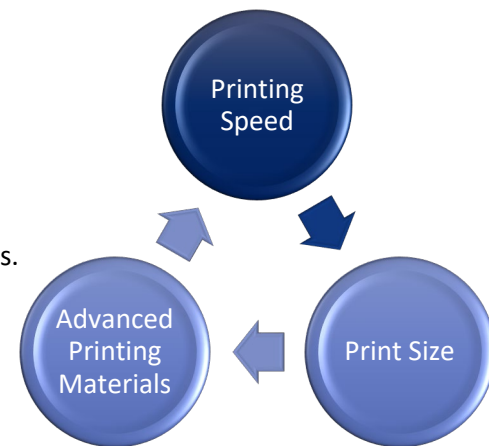
Integration of digitization and automation streamlines and accelerates the production process.

- **Breakthrough Innovation – Cast In Motion**

The Cast In Motion technology allows mold printing combined with simultaneous casting of various industrial materials.

- **Strategic Partnership with Sika**

The collaboration with global company Sika enables the expansion of casting materials and supports deeper market penetration into new industries.







**Watch Massivit's  
Unique Printing  
Process**





# Printers Based on Gel Dispensing Printing (GDP) Technology

## Three Printer Models: M1800, M3000, M5000

Unique printing technology based on dispensing an acrylic gel material and curing it instantly with UV light — a patented process.

- **Custom Hollow Objects**  
Enables printing of custom hollow structures without the need for additional supports, allowing for faster and more efficient production.
- **Multi-Industry Applications**  
Serves a wide range of industries including automotive, marine, theme parks, visual communication, prototyping, and more.
- **Market Opportunity**  
The global 3D printing market is expected to reach approximately \$37 billion by 2026. The large-format 3D printing segment — where Massivit operates — represents about 15%–20% of the total market.\*





# Printers Based on Cast In Motion (CIM) Technology

## Two Printer Models: M10000, M10000-G

The Massivit 10000 printer is based on Cast In Motion (CIM) technology and is designed to produce molds, tools, and models for the composite materials industry in a fast, efficient, reliable, and cost-effective manner compared to traditional manufacturing processes.

## Strategic Partnership with Sika:

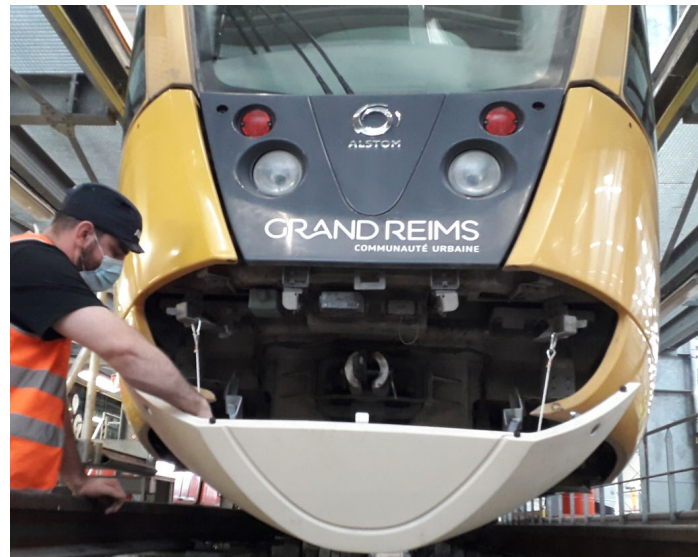
One of the world's leading companies, Sika collaborates with Massivit in co-branded sales of casting materials for use in the company's printers, along with joint marketing and go-to-market strategies for the composite industry.

## Industry Applications:

The printers serve a wide range of sectors including automotive, marine, aerospace, construction, and the defense/security industries.

## Market Opportunity:

The global composite materials market is estimated at approximately \$141 billion in 2025. Massivit estimates that the Massivit 10000 can address 15%–20% of the composite mold production segment within this market.\*



©Alstom. Transportation component 3D printed by Stratiforme Industries

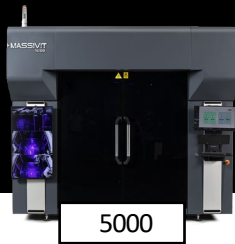


# Massivit Product Portfolio

## Gel Dispensing Printing



3000



5000



**DIM 100**  
General Purpose



**DIM 90**  
Cost-Effective



**DIM 110**  
High performances



**DIM 300**  
Transparent



**DIM 400**  
Enhanced Impact & HDT

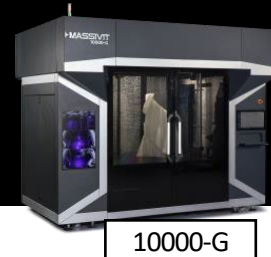
### Acrylic Materials

Usages: custom manufacturing for entertainment, and advertising

## Cast In Motion



10000



10000-G



**DIM WB**  
Water-Breakable



**CIM 500**  
High Temperature, Isotropic, Low CTE



**CIM 84**  
Class A Fire-Rated



**SikaBiresin® CIM 80**  
Cost-Effective



**SikaBiresin® CIM 120**  
Elevated Temp



**SikaBiresin® Future Devt.**  
High Temp Aluminum Filled

### Industrial grade casting Materials

Usages: large molds, manufacturing tools, parts, jigs, fixtures, cores

**MASSIVIT**





# Massivit's Key Customers



Marine



Transportation



Film & Entertainment



Composite Manufacturing



Advertising & Events



TOYOTA



PINK SPARROW

ADAEQUO<sup>®</sup>



ADSPACEMKT  
the branding factory

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# Growth Strategy

We are strengthening our core business (GDP), driving innovation and growth through CIM technology by expanding into the marine, automotive, and defense sectors, while investing in digital connectivity, direct sales, and strategic partnerships to create sustained value and long-term growth.

- The strategic partnership between Massivit and Sika serves as a force multiplier, enabling market penetration in mold manufacturing.
- We anticipate that the growing use of composite materials, especially in the defense sector, will serve as a potential growth engine for Massivit.

In the image: A rocket engine partially built from composite materials by Ursa Major, using a Massivit printer to produce washable core molds.

\*Image for illustrative purposes only



A composite tool produced by Novation Tech using a Massivit printer and Sika materials



A thermoforming mold produced using a Massivit printer and Sika materials



14  
A mold for drone manufacturing produced using a Massivit printer and Sika materials





# In Summary



## Massivit – Leading Innovation in 3D Printing

### Expanding Global Footprint

Massivit is deepening its penetration into the 3D printing market while strengthening its technological differentiation on the global stage.

### Customer Benefits

Massivit's technology enables:

- Production of complex objects and high-quality molds
- Streamlined workflows
- Reduced dependency on manual labor in production
- Increased production capacity and faster turnaround
- Local, on-demand manufacturing
- Inventory reduction and efficient material usage

### Market Opportunity

- GDP (Gel Dispensing Printing) Printers Market: Estimated at \$5.5–7.4 billion (out of the global 3D printing market which is expected to reach approximately \$37 billion by 2026)
- CIM (Cast In Motion) Printers Market: Estimated at \$3-6 billion out of the composite mold production segment which is estimated at approximately \$21.15–28.2 billion in 2025)

### Looking Ahead

The company is adapting its operations to dynamic market conditions in order to accelerate penetration into high-potential markets.

**MASSIVIT**





# MASSIVIT

Thank You