

Massivit 3D Investor Presentation IPO January 2021



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Streethunter Wide Body Kit Prototype 3D Printed by BCT Entertainment



3

Massivit 3D

Founded **2013**





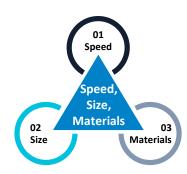
Disruptive technology

30X Faster

than any other technology



Proven Technology: **140**⁺ machines installed worldwide



50 Patent assets

and accelerating



Leading Strategic Investors

YASKAWA

Japan's Largest Automation company. Founded 1915, Market Cap \$13.6B



Global leader in additive manufacturing solutions, materials and services





Leading Strategic Partners

Global industry leader and manufacturer of wide-format inkjet printers for the Sign & Display markets.

BIESSE

Machinery manufacturer for the Marine, Automotive and Aerospace markets.



770

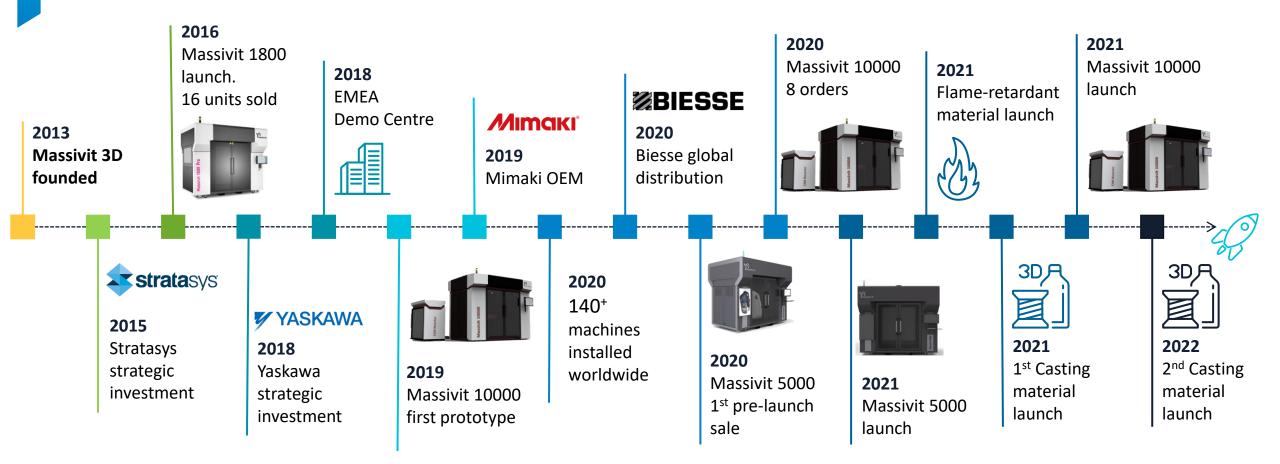


Yaron Yechezkel Director

Experienced Management Team



Massivit 3D Evolution





Massivit 3D Product Portfolio

	Marseini 1800	Massivit 1800			CIM Reactor	Massivit 10000	ľ
	Massivit 1500	Massiv	/it 1800	Massivit 5000	Ма	ssivit 10	000
Technology		GDP & Cast In Motion					
Printers Sold		8 Orders					
Applications	Cı suc	 Molds for composite materials End-use parts 					
Materials	Dim100	Dim90	Dim20	Dim300	Dim WB	CIM500	CIM600
	Translucent	Cost-effective	Fire-retardant	Transparent	Water- breakable	High temperature	Chopped fibers
Confidential and	Strong Proprietary. Copyright © Massivit 3D. A		Model – Pr	rinter + Consur	nables		MASSIVit 3D

Top Brands leveraging Massivit 3D technology CITROËD ΤΟΥΟΤΑ HONDA Lufthansa I-FEVS BRP **Technik AIRBUS** SEAT VELUM OCA Colo RAFAEL NAUTICA adidas **NESPRESSO** LOUIS VUITTON Google SONY **KOHLER**



Go-To-Market Strategy



Partnerships BIESSE

Marine, Automotive, Aerospace

Sign & Display



43 Distributors Worldwide





Automotive

J

Marine

Rail

Aerospace

Massivit 3D Addresses a Strong Market Need Where Speed and Size are Required

Markets – Massivit 3D

NASSIVA 30

Massivit 1800 Pro



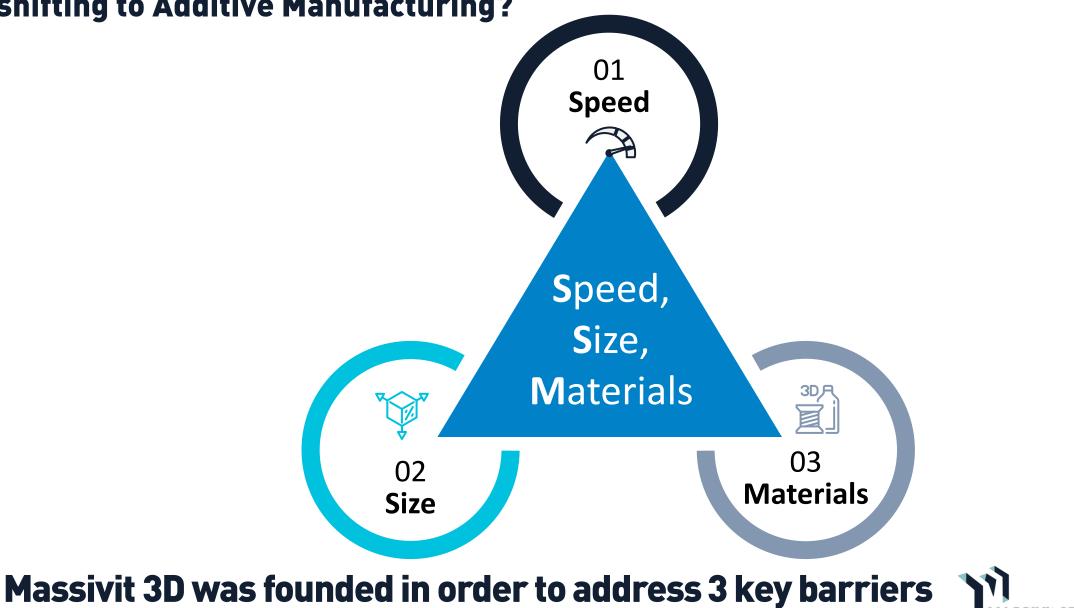
3D Printing Has Disrupted Numerous Markets



3D printing has delivered innovation, new applications, and production efficiencies to every market that has adopted it.



Which barriers prevent 3D printing from shifting to Additive Manufacturing?



Endless Opportunities Using Almost Any Material for End-Use Parts

Massivit Dual Printing Head Process:

- 1. Gel Dispensing Printing technology: Print 2 water breakable walls hollow model
- 2. Cast In Motion: Casts material between water-breakable walls

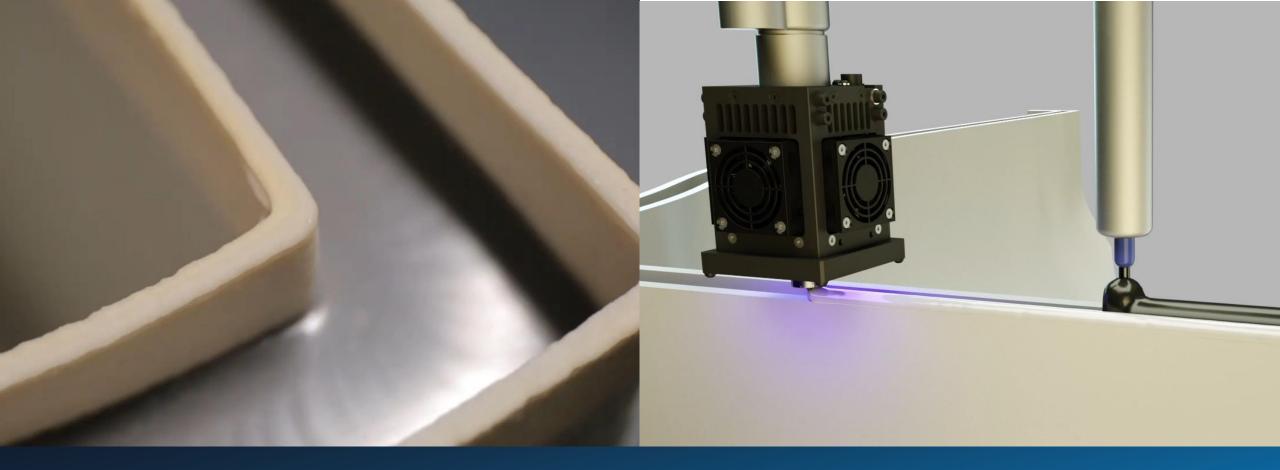


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01. Speed - 30x faster*
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32. Size - 1.2 (x) 1.5 (y) 1.65 (z) meters

03. Materials – cast materials between walls

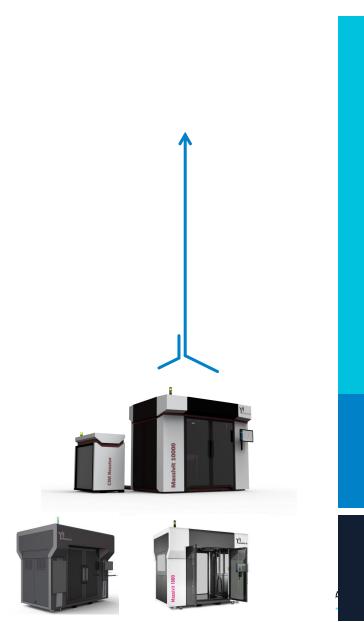




Massivit 3D has developed an exclusive and patented technology that enables quick and costefficient production using almost any material



Massivit 3D Penetrating New Blue Ocean Markets



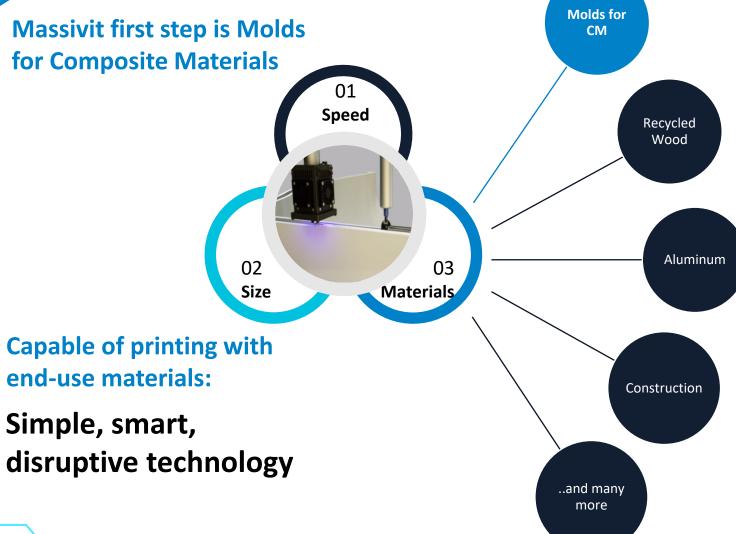


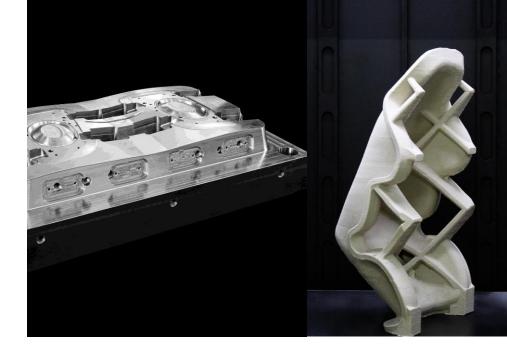
GDP + Cast In Motion End-Use Materials: Wood, Aluminum, Construction, others... ***TAM: \$360B

Molds for Composite Materials ****TAM: \$25B**

> GDP – Additive Manufacturing: Automotive, Marine, Trains, Aerospace, Architecture *TAM 2025 \$47.7B

Massivit 3D's Cast In Motion-Endless Opportunities







Composite Materials – Strong, Durable, Lightweight, Energy-Efficient

Today, composite materials exist in leading industries but are recognized as having expensive production costs. Massivit 3D will shift this paradigm and also make them accessible to other industries that desperately need this type of material.

A combination of 2 materials, for which the combined mechanical properties are **STRONGER, MORE DURABLE, MORE FLEXIBLE, LIGHTER**.



Carbon Fiber

can be molded into any shape once combined with plastic/ polymers. **5x stronger, 2x stiffer, 60% lighter than steel**.

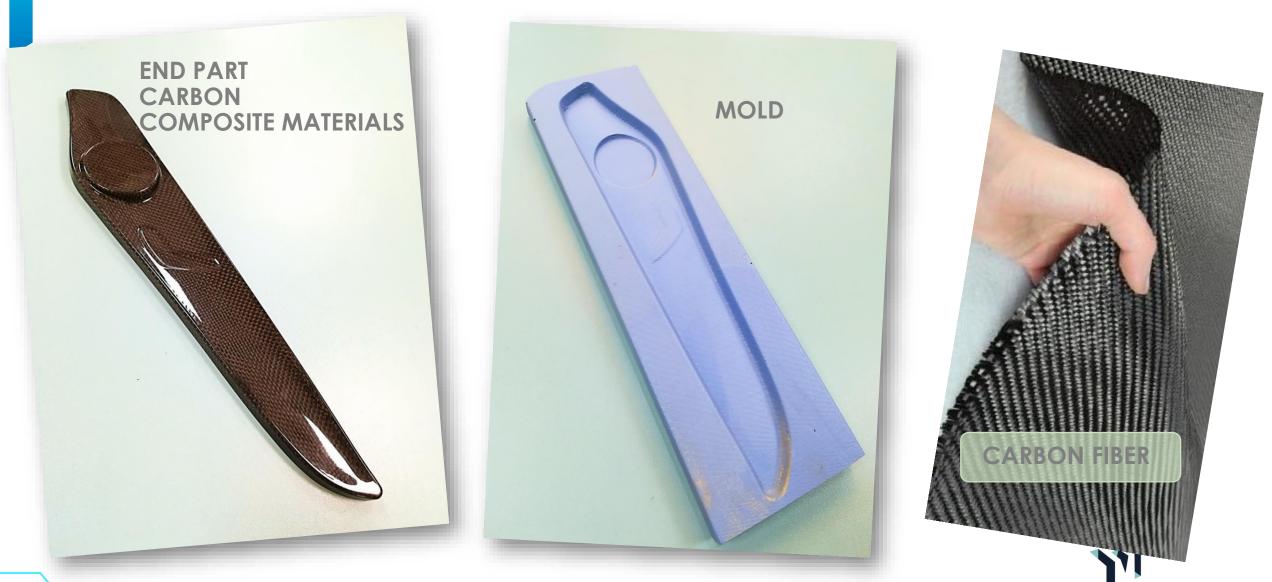


Fiberglass

is extruded from melted glass. It can be molded into any shape and is extremely flexible.



Molds for Composite Materials



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Composite Materials Applications

Lightweight materials are critical for electrical cars. Some electrical cars are made of composites.

BMW i3

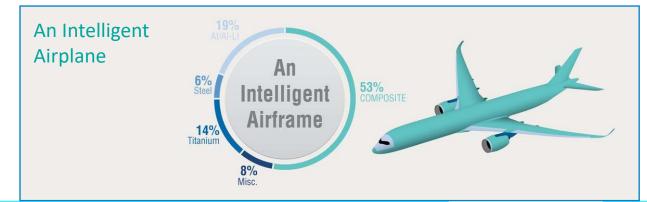
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Passenger compartment: 97% carbon fiber composites.





Boeing 787 **53%** carbon fiber composites.





Composite Materials – Markets



Disrupting the Composite Materials market with

Massivit

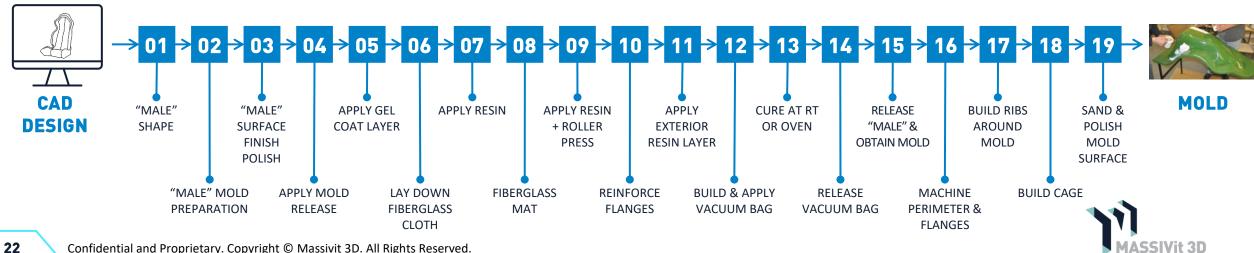


The Problem - Mold Production

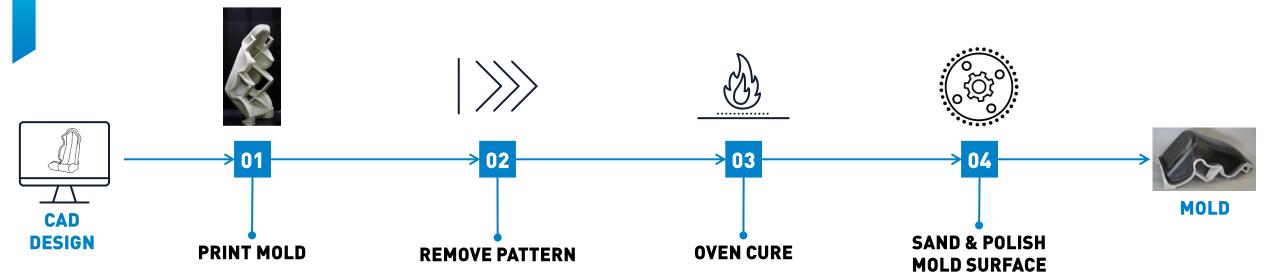
market

In order to produce composite parts, a **mold** is required.

BOTTLENECK: COST & TIME. Mold production is extremely slow, complicated and expensive as the process is manual and labor-intensive. Expensive production currently used in high-budget industries such as aircraft, luxury vehicles.

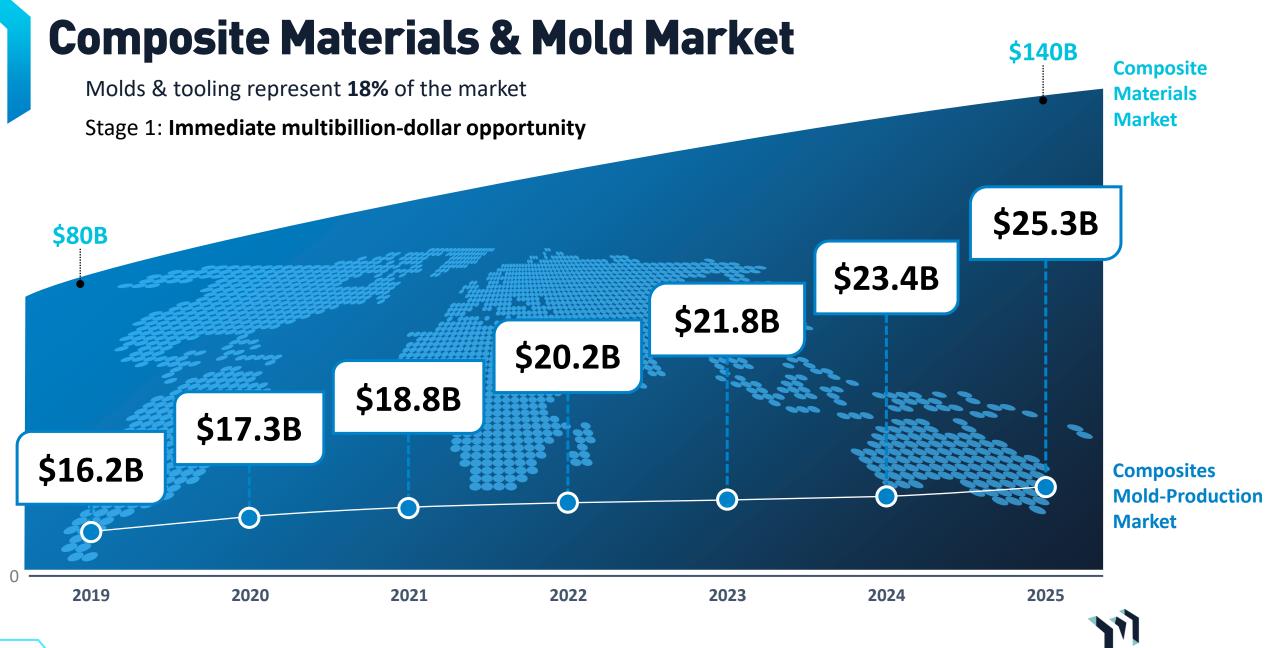


Massivit 3D Disruptive Technology: 4 Steps Instead of 19 Steps



UNIQUE VALUE PROPOSITION





Source: Markets & Markets, 2019

Thriving Demand from Massivit 3D Customer Base Despite 2020 Global Closure Period

No.	Location	Industry
1	USA	Service Provider
2	USA	Automotive
3	UK	Marine
4	France	Automotive
5	Taiwan	Service Provider
6	Brazil	Marine
7	Australia	Marine
8	Mexico	Marine





MASSIVit 3D

Summary



\$75B TAM, 20% CAGR – Additive Manufacturing is growing and penetrating existing industries



Industry's top talent management – each with decades of experience including billion-dollar M&As



Yaskawa, Stratasys and other globallyrenowned strategic investors



30x faster, industrial materials, largevolume – Groundbreaking technology that is unique and patented



140⁺ growing installed base – Proven, reliable
technology and product



Strong go-to-market; Biesse and **Mimaki** + 43 distributors WW. Primed for acceleration and growth.



\$25B Composite materials revolution – Untouched, blue ocean market to be exclusively disrupted by Massivit 3D



MASSIVIT 3D Thank You