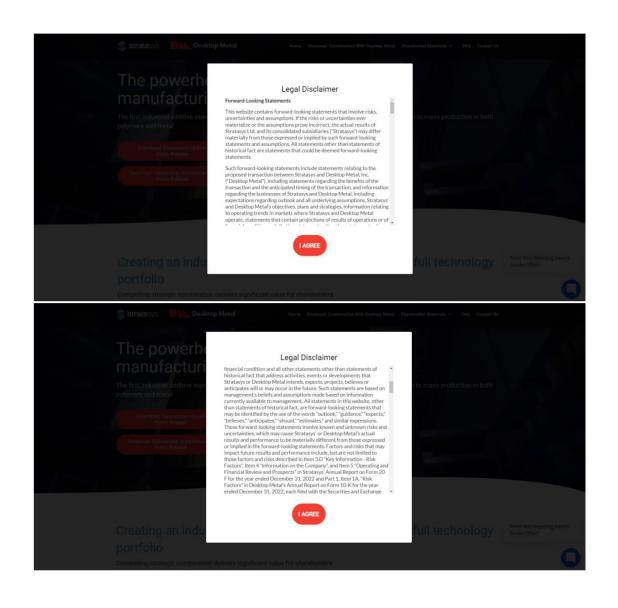
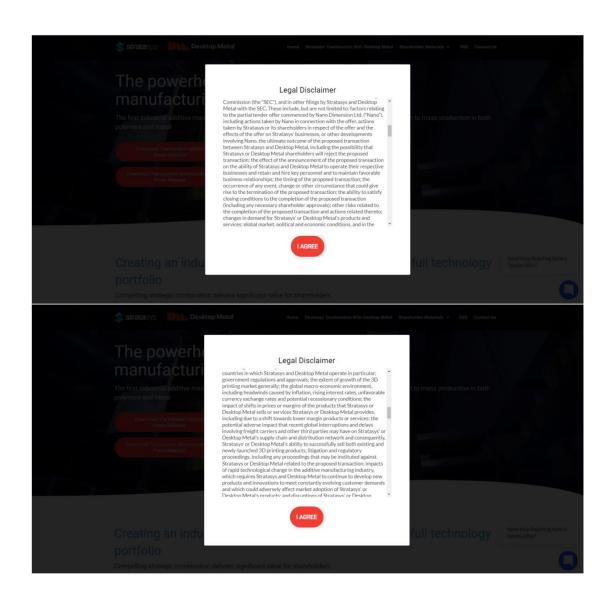
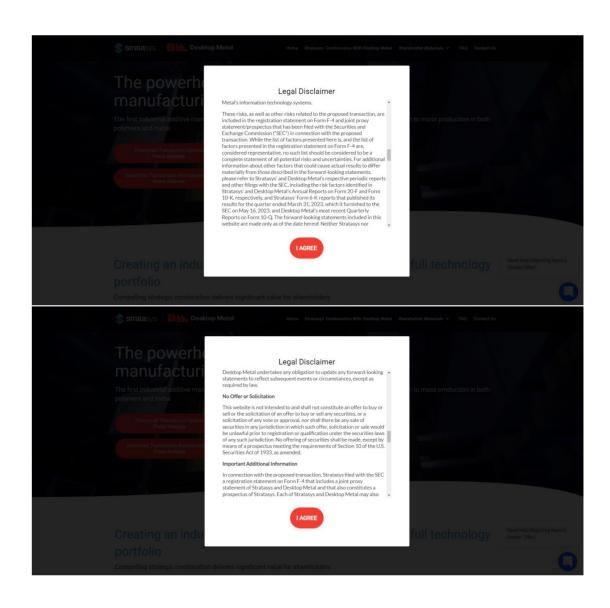
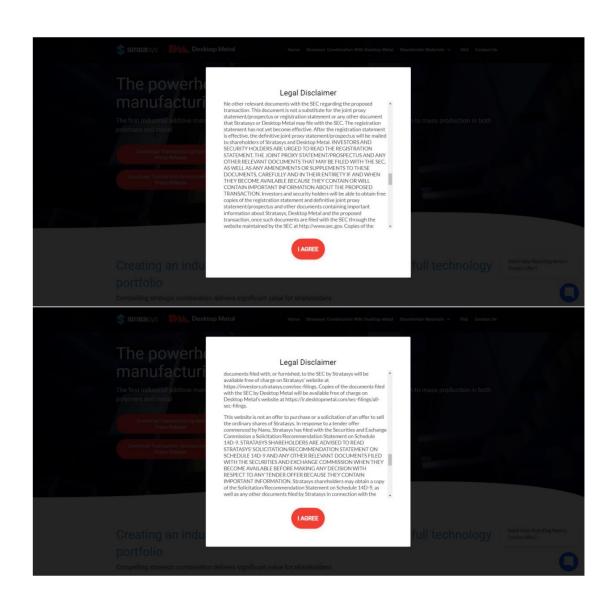
Filed by Stratasys Ltd.
(Commission File No. 001-35751)
Pursuant to Rule 425 of the Securities Act of 1933
and deemed filed Pursuant to Rule 14a-12
of the Securities Exchange Act of 1934
Form F-4 No. 333-272759
Subject Company: Desktop Metal, Inc. (Commission File No. 001-38835)

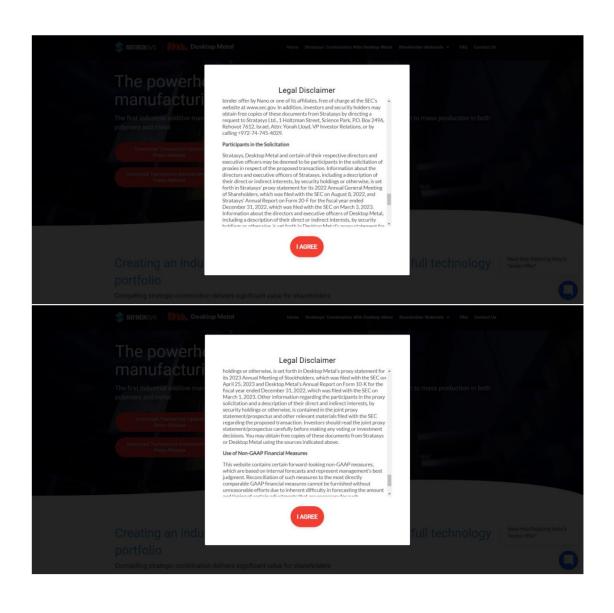
The following are screenshots of the Stratasys Ltd. and Desktop Metal, Inc. website (https://www.nextgenerationam.com/nanoobjection) on June 20, 2023.

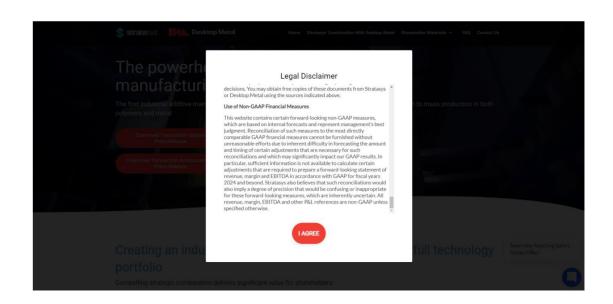














# Creating an industrial AM leader across verticals, with full technology portfolio

Compelling strategic combination delivers significant value for shareholders

#### Scale

Creates the first >\$1B AM company, with sufficient scale to lead the AM industry into mass production

Leading Polymer and Metal player

Expected to generate \$1.6B+ in revenue in 2026 at base case

## Product portfolio

+50% of revenue from mass production solutions - one of the fastest growing segments in AM

Superior multi-AM technology portfolio (HW / Material / SW / Service)

Largest materials and SW platform

## Innovation and expertise

Combining the two most innovative companies in AM

Substantial combined R&D team and patent portfolio - 800+ scientists and engineers

**3,400+ patents granted and pending** driving innovation across a differentiated materials library

## Unparalleled distribution

One of the largest global go-to-market networks in 3D printing with best-in-class operations and innovation in AM

Creates significant cross-sell potential for recognizable brands

First in class customer support capabilities

## Powerful synergies

- ~\$50M in run-rate cost synergies
- ~\$50M in run-rate revenue synergies expected to be fully realized by 2025

## Robust financials

Scaled and profitable pro forma entity

Expected to generate \$300M+ of EBITDA in 2026 at base case

Expected synergies are in addition to DM's \$100M annualized cost savings plan, of which \$75M has already been captured, enabling generation of positive operating cash flow in the 12 months following close of the combination

Well-capitalized to drive future growth. Together, the companies had ~\$437M<sup>(1)</sup> of cash as of 1Q 2023

<sup>1</sup> Includes cash and cash equivalents and short-term investments, before executing the Covestro acquisition

# SSYS + DM will deliver benefits for all stakeholders

hareholders	Customers	Employees
gnificant opportunity to capture the value of AM for ass production	Full end to end solutions by vertical	Exposure to the broadest and most innovative technologies in AM
With DM's high-growth metals portfolio, Stratasys' total addressable market for manufacturing expected to double by 2027	Receive superior value (cost, quality, reliability)	Expanded opportunities
	Best customer support in the industry	Shared values of commitment to innovation and
Expected to achieve ~\$50M run-rate cost synergies by 2025	Access to innovation (800+ scientists / engineers)	customer success
	Unique technologies that transform customers'	
S50M in run-rate revenue synergies expected to be Illy realized by 2025	business	
puble-digit growth		
spected to generate \$1.6B+ of revenue and \$300M+ EBITDA in 2026 at base case, for a 20% pro forma BITDA margin		
ell-capitalized company		

# FAO

#### What was announced?

- Stratasys has entered into a definitive agreement to combine with Desktop Metal in an all-stock transaction valued at approximately \$1.8 billion.
- This combination creates an additive manufacturing company that is expected to be well-positioned to serve the evolving needs of customers in manufacturing.

## Who is Stratasys?

Stratasys, headquartered in Rehovot, Israel, is a leader in polymer 3D printing solutions for industries such as aerospace, automotive, consumer products, healthcare, fashion and education.

## Who is Desktop Metal?

Desktop Metal, headquartered in Boston, Massachusetts, is a leader in industrial production with a strong portfolio of production metal, sand, ceramic and dental 3D printing solutions that is complementary to Stratasys' polymer strengths.

# What are the financial and strategic benefits of the transaction?

- This transaction is about creating value. And we believe that as a combined company we will have greater opportunities for growth and success than we could achieve
- The Desktop Metal combination creates an at-scale growth additive manufacturing company that is expected to generate more than \$1.6 billion of revenue and more than \$300 million of EBITDA in 2026 at base case, for a 20% pro forma EBITDA margin. This growth reflects a top-line compound annual growth rate ("CAGR") of 19% from 2022 to 2026, compared to an estimated 14% CAGR for standalone Stratasys over the same period.
- Even in the downside case, the combined company is expected to generate more than \$1.4 billion of revenue and \$200 million of EBITDA in 2026, for a 14% pro forma

  EDITO A margina.

  Output

  Description

  The provides the combined company is expected to generate more than \$1.4 billion of revenue and \$200 million of EBITDA in 2026, for a 14% pro formation in the combined company is expected to generate more than \$1.4 billion of revenue and \$200 million of EBITDA in 2026, for a 14% pro formation in the combined company is expected to generate more than \$1.4 billion of revenue and \$200 million of EBITDA in 2026, for a 14% pro formation in the combined company is expected to generate more than \$1.4 billion of revenue and \$200 million of EBITDA in 2026, for a 14% pro formation in the combined company is expected to generate more than \$1.4 billion of revenue and \$200 million of EBITDA in 2026, for a 14% pro formation in the combined company is expected to generate more than \$1.4 billion of revenue and \$200 million of EBITDA in 2026, for a 14% pro formation in the combined company is expected to generate more than \$1.4 billion of the combined company in the combined company is expected to generate more than \$1.4 billion of the combined company in the combined company is expected to generate more than \$1.4 billion of the combined company in the combined company in the combined company in the combined company in the combined c
- These estimates include \$50 million in run-rate cost synergies and \$50 million in run-rate revenue synergies expected to be fully realized by 2025.
- The expected synergies are in addition to Desktop Metal's \$100 million annualized cost savings plan, of which \$75 million has already been captured, enabling generation of positive operating cash flow in the 12 months following the close of the combination.

# What are the terms of the transaction?

Stratasys and Desktop Metal have entered into a definitive agreement whereby the companies will combine in an all-stock transaction valued at approximately \$1.8

- Under the terms of the previously announced merger agreement with Desktop Metal, Desktop Metal stockholders will receive 0.123 ordinary shares of Stratasys for each share of Desktop Metal Class A common stock.
- Following the closing of the transaction, Stratasys shareholders will own approximately 59% of the combined company, and Desktop Metal shareholders will own approximately 41% of the combined company, on a fully diluted basis.

## Who will lead the combined company?

Following the close of the transaction, Dr. Yoav Zeif, CEO of Stratasys, will lead the combined company as CEO together with Mr. Eltan Zamir, CFO of Stratasys and Mr. Ric Fulop, current CEO of Desktop Metal, as Chairman of the Board.

## What happens between now and close?

. Until the transaction closes, which we expect to occur in the fourth quarter of 2023, Stratasys and Desktop Metal will continue to operate as separate companies.

## When will the transaction close? What approvals do you need to close the transaction?

 We expect the transaction to close in the fourth quarter of 2023, subject to customary closing conditions, including the approval of Stratasys' shareholders and Desktop Metal's stockholders and the receipts of certain governmental and regulatory approvals.

#### Stratasvs

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