

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549**

SCHEDULE TO

**Tender Offer Statement under Section 14(d)(1) or 13(e)(1)
of the Securities Exchange Act of 1934**

MOLDFLOW CORPORATION

(Name of subject company (Issuer))

**AUTODESK, INC.
SWITCH ACQUISITION CORPORATION**

(Name of Filing Persons (Offerors))

Common Stock, \$0.01 par value per share
(Title of classes of securities)

608507109
(CUSIP number of common stock)

Pascal W. Di Fronzo, Esq.
Senior Vice President, General Counsel and Secretary
Autodesk, Inc.
111 McInnis Parkway
San Rafael, California 94903
(415) 507-5000

(Name, address, and telephone number of person authorized to receive notices and communications on behalf of Filing Persons)

Copies to:

Michael S. Ringler, Esq.
Jason P. Sebring, Esq.
Wilson Sonsini Goodrich & Rosati
Professional Corporation
One Market Street
Spear Tower, Suite 3300
San Francisco, CA 94105
(415) 947-2000

CALCULATION OF FILING FEE

Transaction Valuation*
Not applicable*

Amount of Filing Fee*
Not applicable*

* A filing fee is not required in connection with this filing as it relates solely to preliminary communications made before the commencement of a tender offer.

Check the box if any part of the fee is offset as provided by Rule 0-11(a)(2) and identify the filing with which the offsetting fee was previously paid. Identify the previous filing by registration statement number, or the form or schedule and the date of its filing.

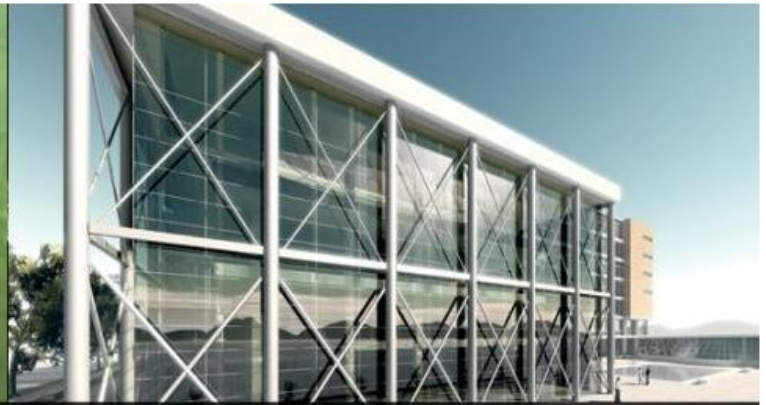
Amount Previously Paid:	N/A	Filing Party:	N/A
Form of Registration No.:	N/A	Date Filed:	N/A

Check the box if the filing relates solely to preliminary communications made before the commencement of the tender offer.

Check the appropriate boxes below to designate any transactions to which the statement relates:

- third party tender offer subject to Rule 14d-1
- issuer tender offer subject to Rule 13e-4
- going private transaction subject to Rule 13e-3
- amendment to Schedule 13D under Rule 13d-2

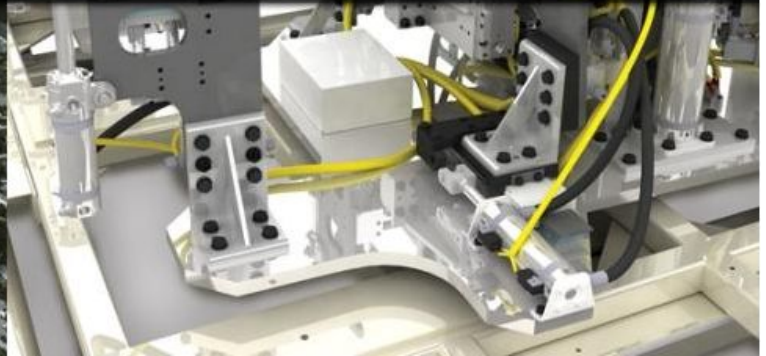
Check the following box if the filing is a final amendment reporting the results of the tender offer:



Switch Integration Presentation

Robert "Buzz" Kross, Senior Vice President, Manufacturing Solutions Division
Margaret McMillian, Senior Director, Human Resources

Autodesk



The tender offer for the outstanding common stock of Moldflow Corporation has not yet commenced. This presentation is for informational purposes only and is not an offer to buy or the solicitation of an offer to sell any securities. The solicitation and the offer to buy shares of Moldflow common stock will be made only pursuant to an offer to purchase and related materials that Buyer intends to file with the SEC on Schedule TO. Moldflow also intends to file a solicitation/recommendation statement on Schedule 14D-9 with respect to the offer. Moldflow stockholders and other investors should read these materials carefully because they contain important information, including the terms and conditions of the offer. Moldflow stockholders and other investors will be able to obtain copies of these materials without charge from the SEC through the SEC's website at www.sec.gov, from Buyer (with respect to documents filed by Buyer with the SEC), or from Moldflow (with respect to documents filed by Moldflow with the SEC). Stockholders and other investors are urged to read carefully those materials prior to making any decisions with respect to the offer.

Strong Performance

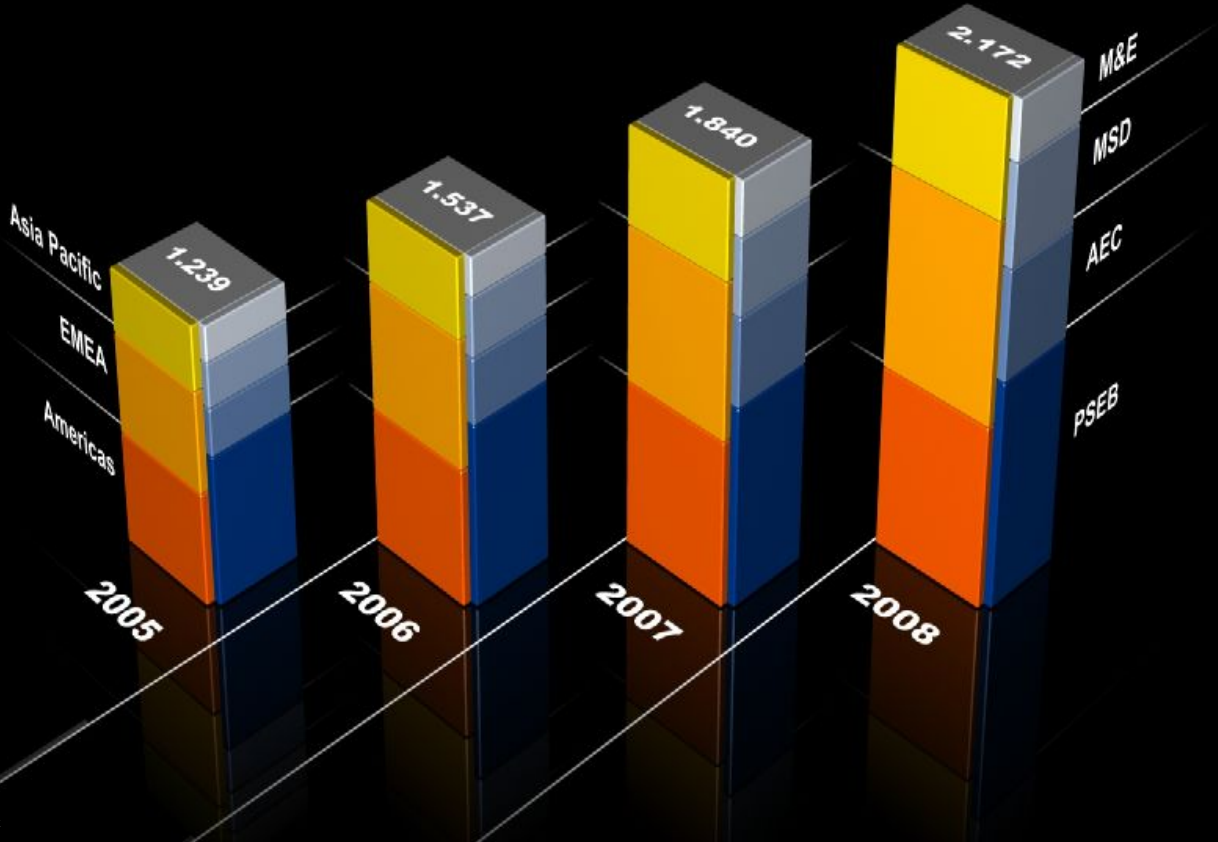
Figures in Billions USD



Image created in 3D Studio Max

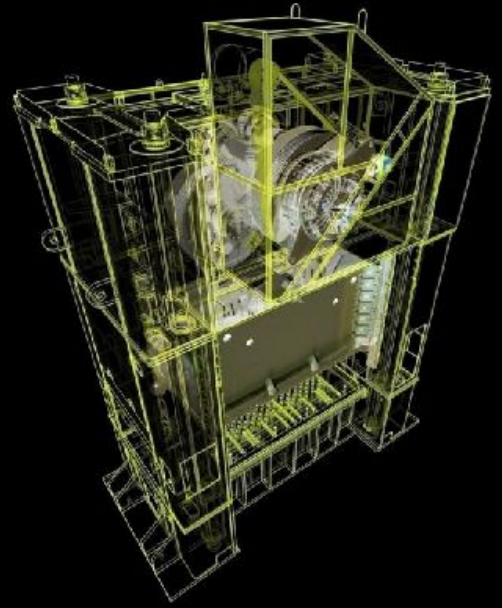
Diversification Drives Strong Performance

Figures in Billions USD



Autodesk Advantage

- Market Footprint
- Democratizing Technology
- Global Ecosystem
- Volume Market Leadership



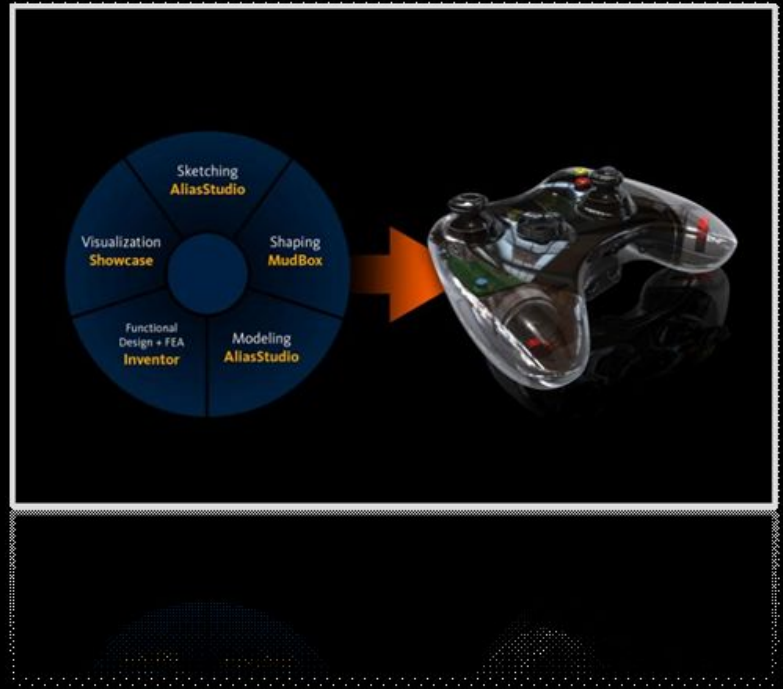
Market Footprint

- Increased Industry Focus
- Interoperability
- Adjacent Markets



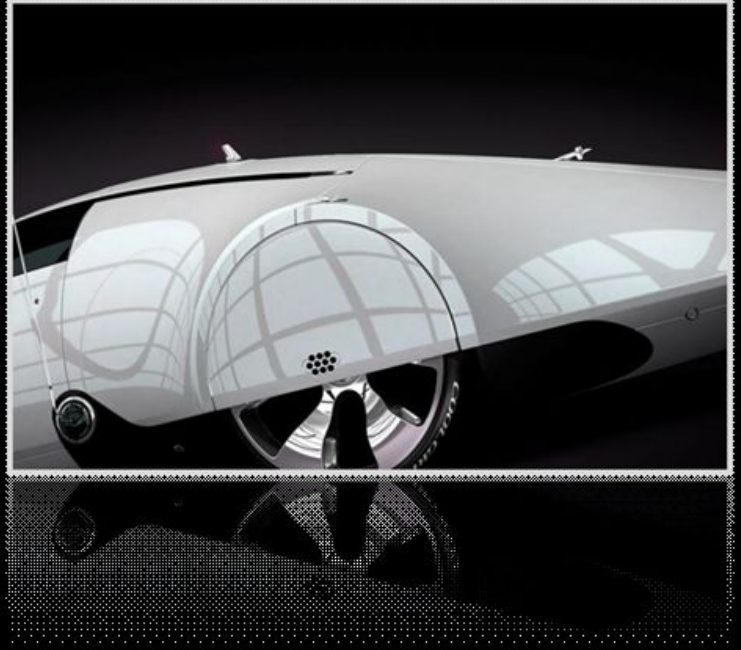
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Market Footprint

- Increased Industry Focus
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- Adjacent Markets

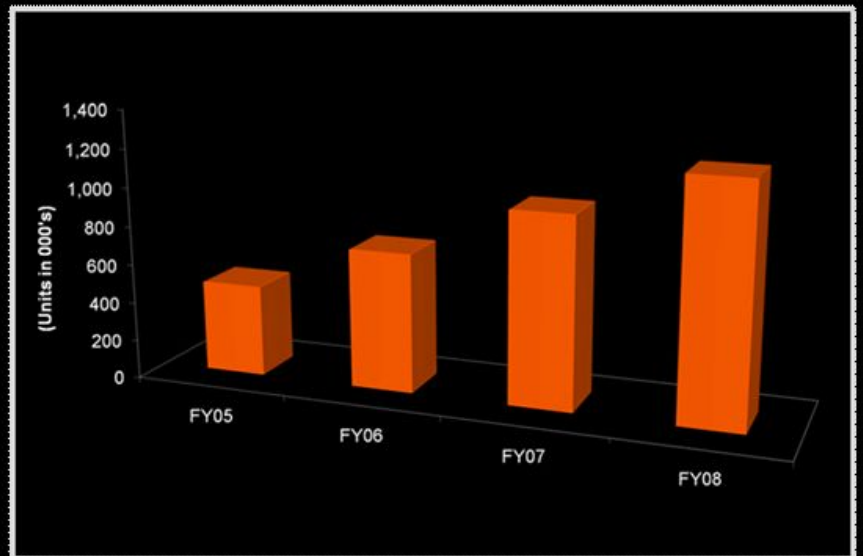


Democratizing Technology

- 3D
- Visualization
- Simulation
- Analysis

Democratizing Technology

- 3D
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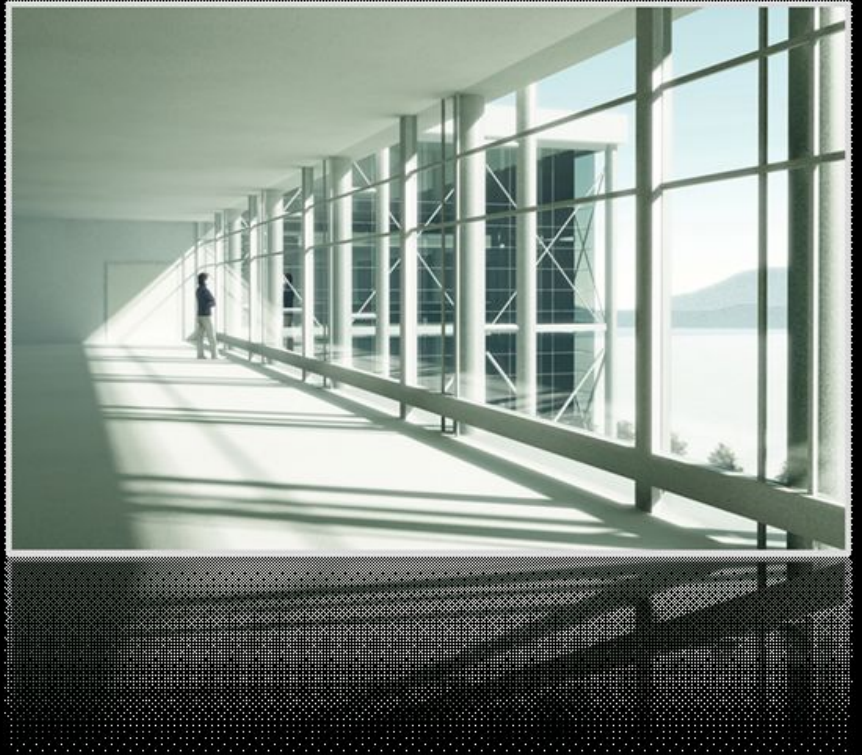
Democratizing Technology

- 3D
- Visualization
- Simulation
- Analysis



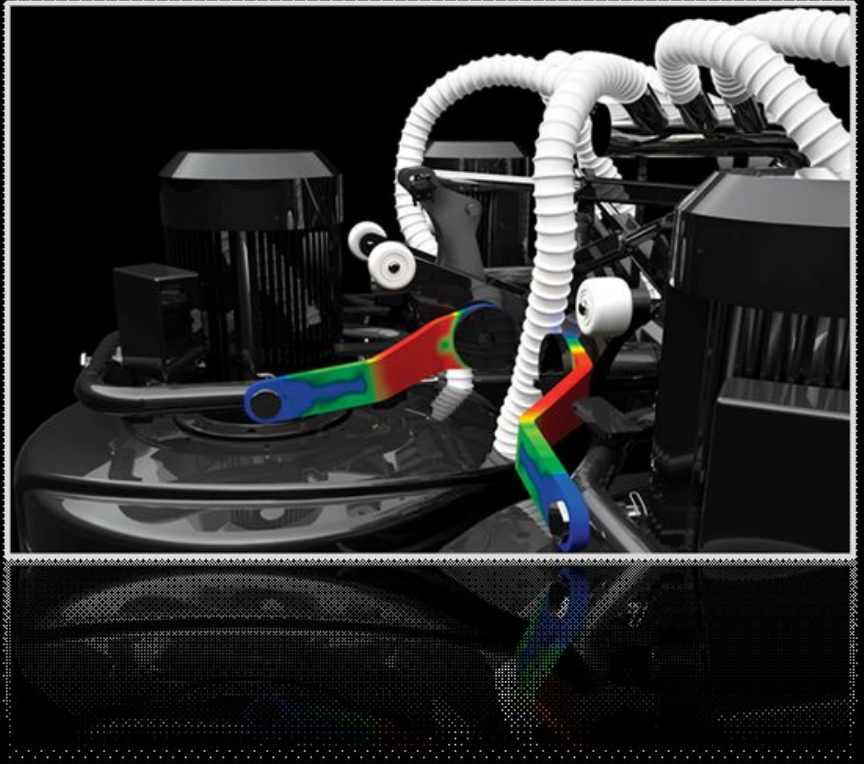
Democratizing Technology

- 3D
- Visualization
- **Simulation**
- Analysis



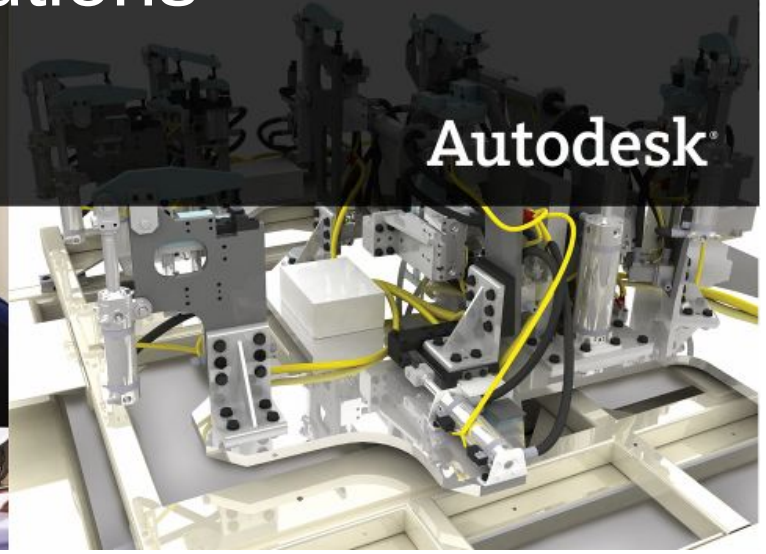
Democratizing Technology

- 3D
- Visualization
- Simulation
- Analysis





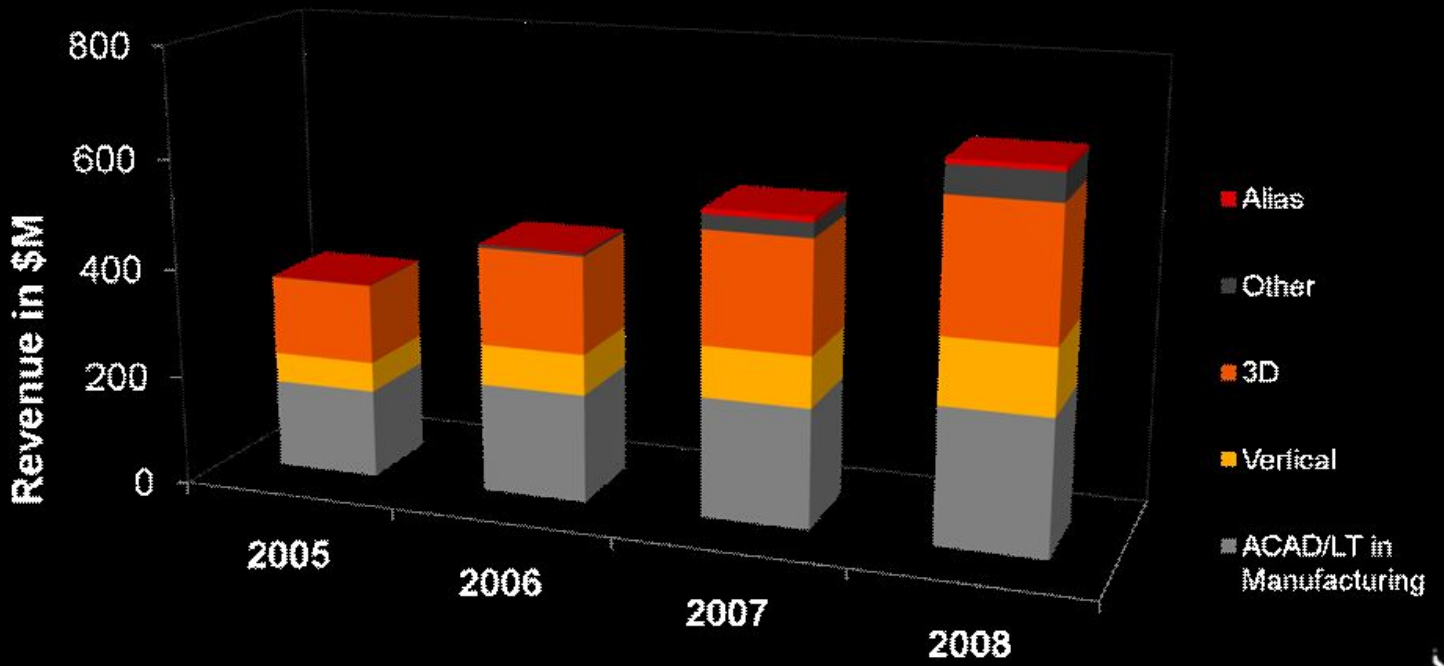
Manufacturing Solutions



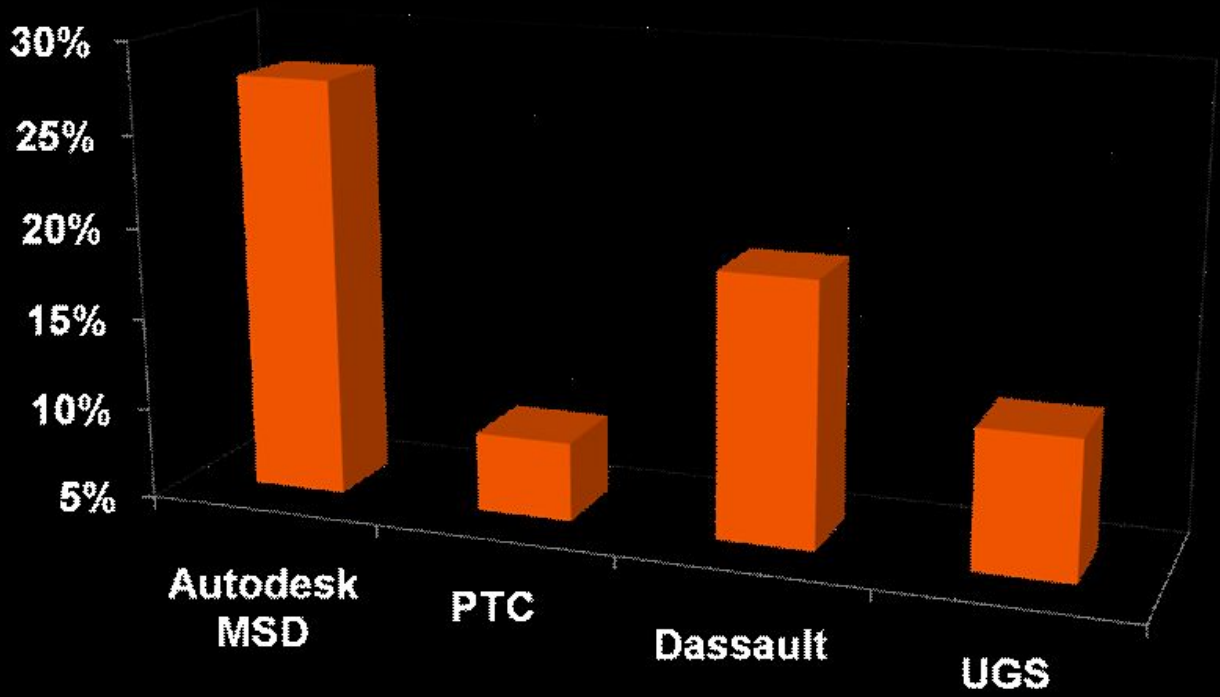
Autodesk

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Design Revenue from Manufacturing



3 Year CAGR



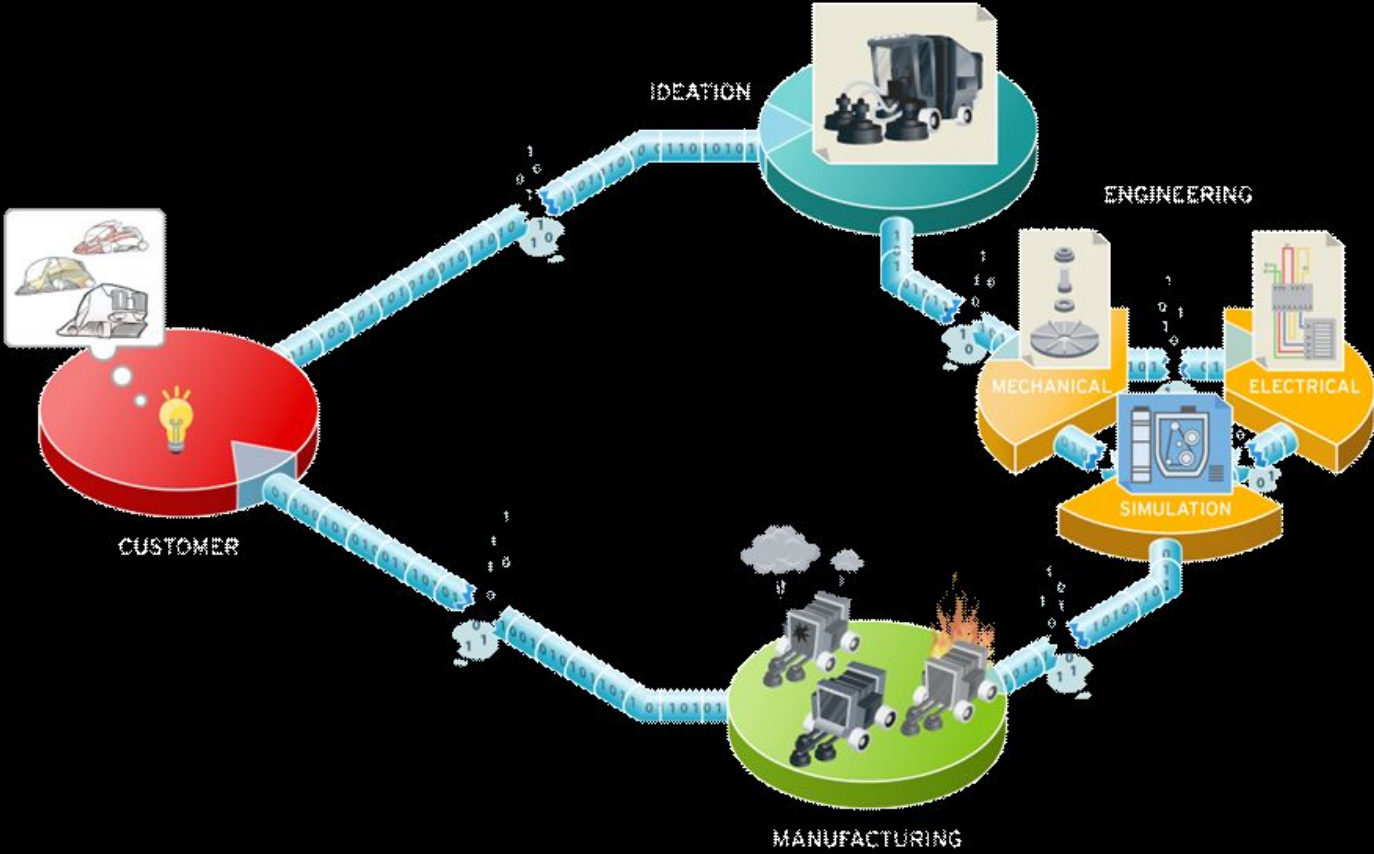
Aggressive Technology Investments



2001 → Today

Product Development Today

Critical Challenges



Our Solution: Digital Prototyping

Autodesk

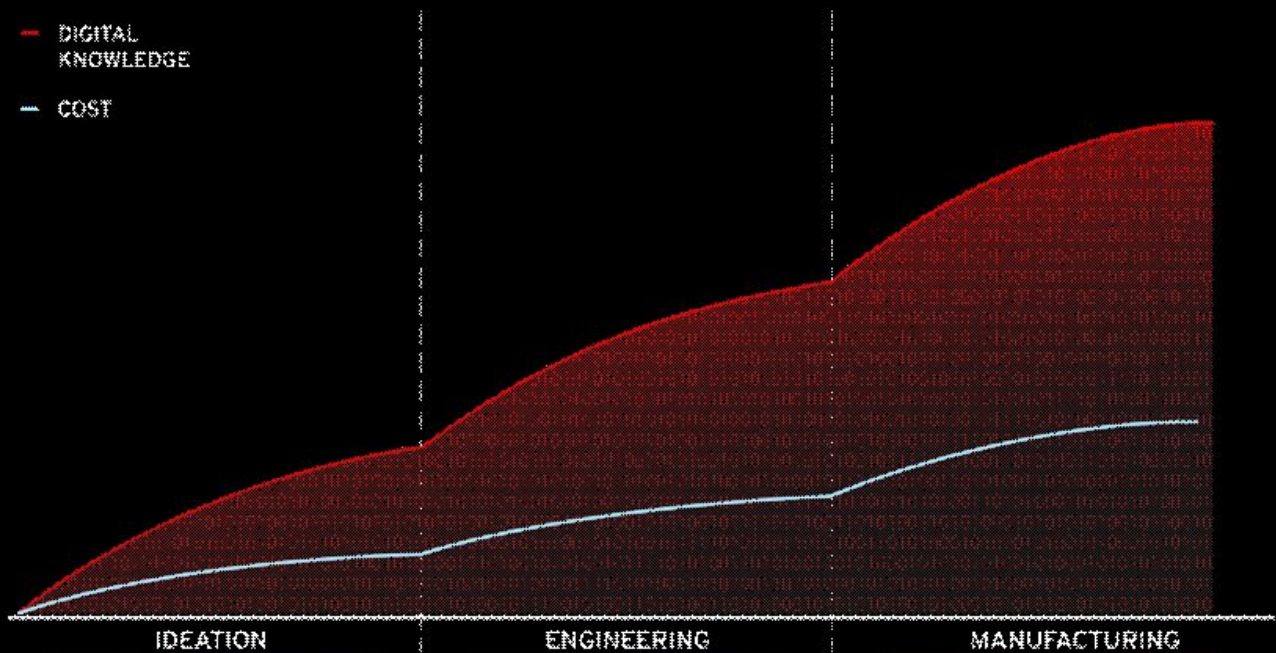
Digital Prototyping



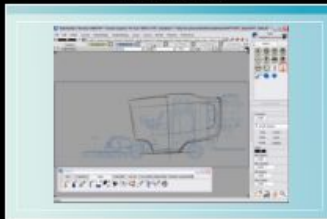
The Net Result

— DIGITAL KNOWLEDGE

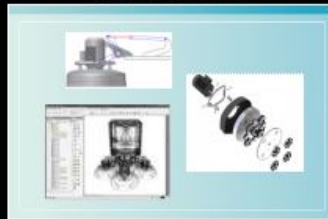
— COST



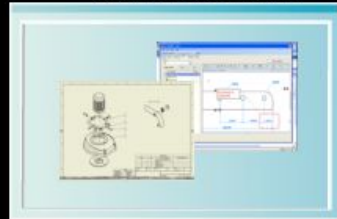
IDEATION



ENGINEERING



MANUFACTURING

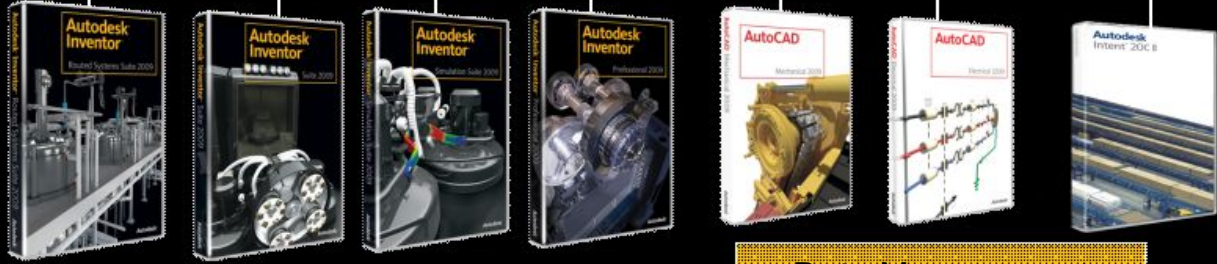


Manufacturing Product Lines

Industrial Design



CAD / CAE

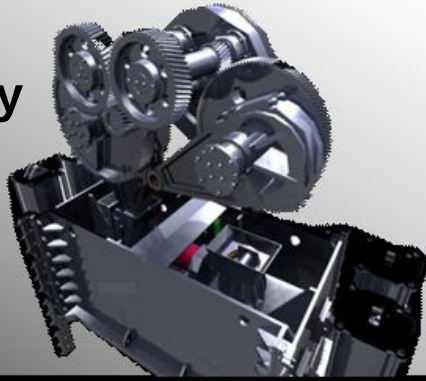


Data Management



Manufacturing Industries

Industrial Machinery



Automotive



Transportation



Consumer Products





Computer Integrated Manufacturing

Autodesk®

CIM Manufacturing Solution

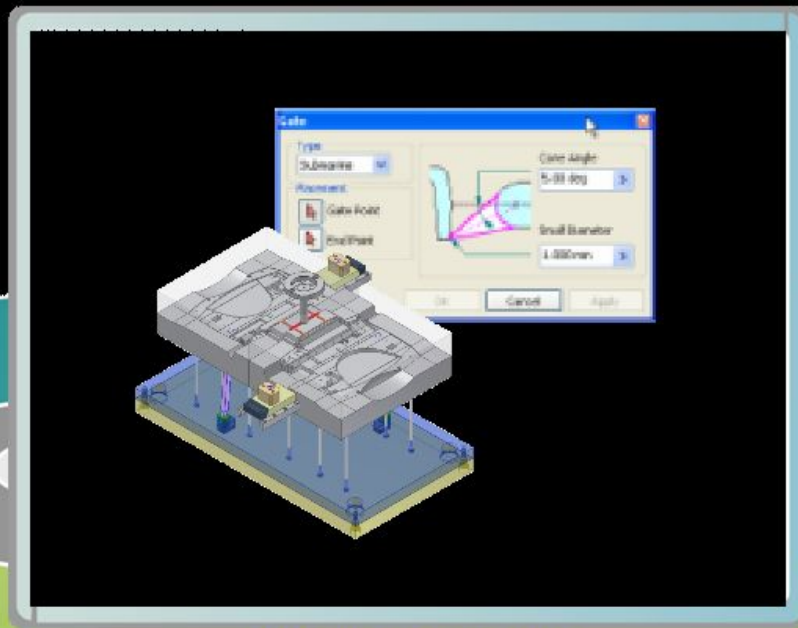


MANUFACTURING

Autodesk Solution for Digital Prototyping

Extending Digital Prototyping into the Factory

Plan

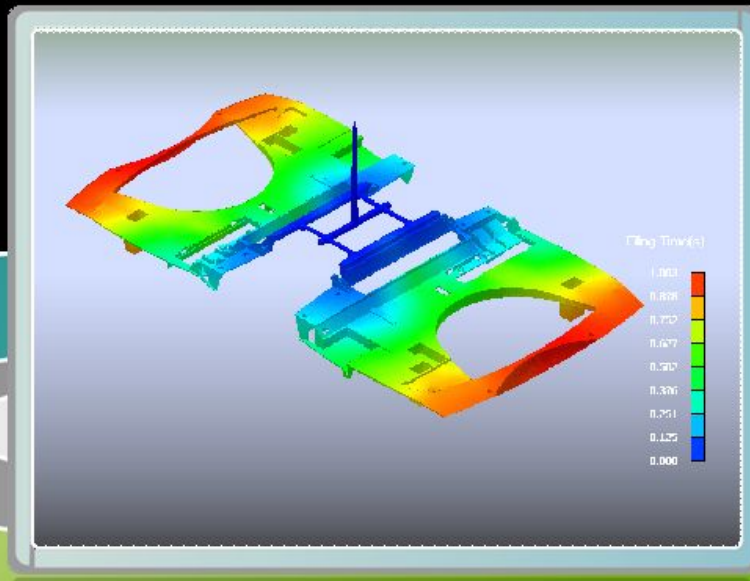


MANUFACTURING

Autodesk Solution for Digital Prototyping

Extending Digital Prototyping into the Factory

Simulate



MANUFACTURING

Autodesk Solution for Digital Prototyping

Extending Digital Prototyping into the Factory

Produce



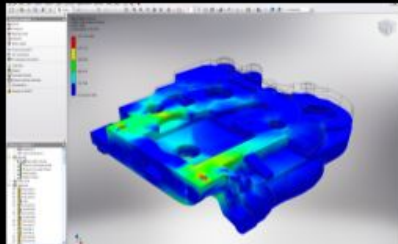
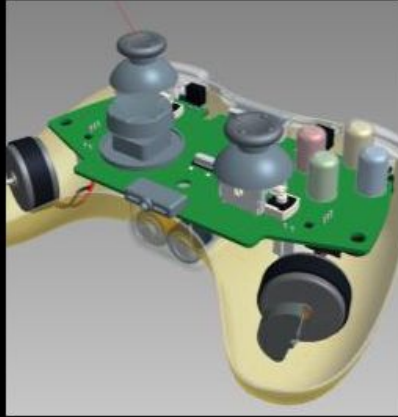
MANUFACTURING

Autodesk Solution for Digital Prototyping

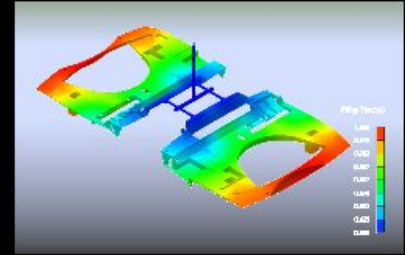
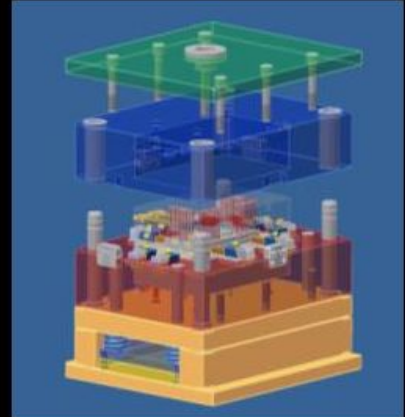
Industrial Design



Engineering

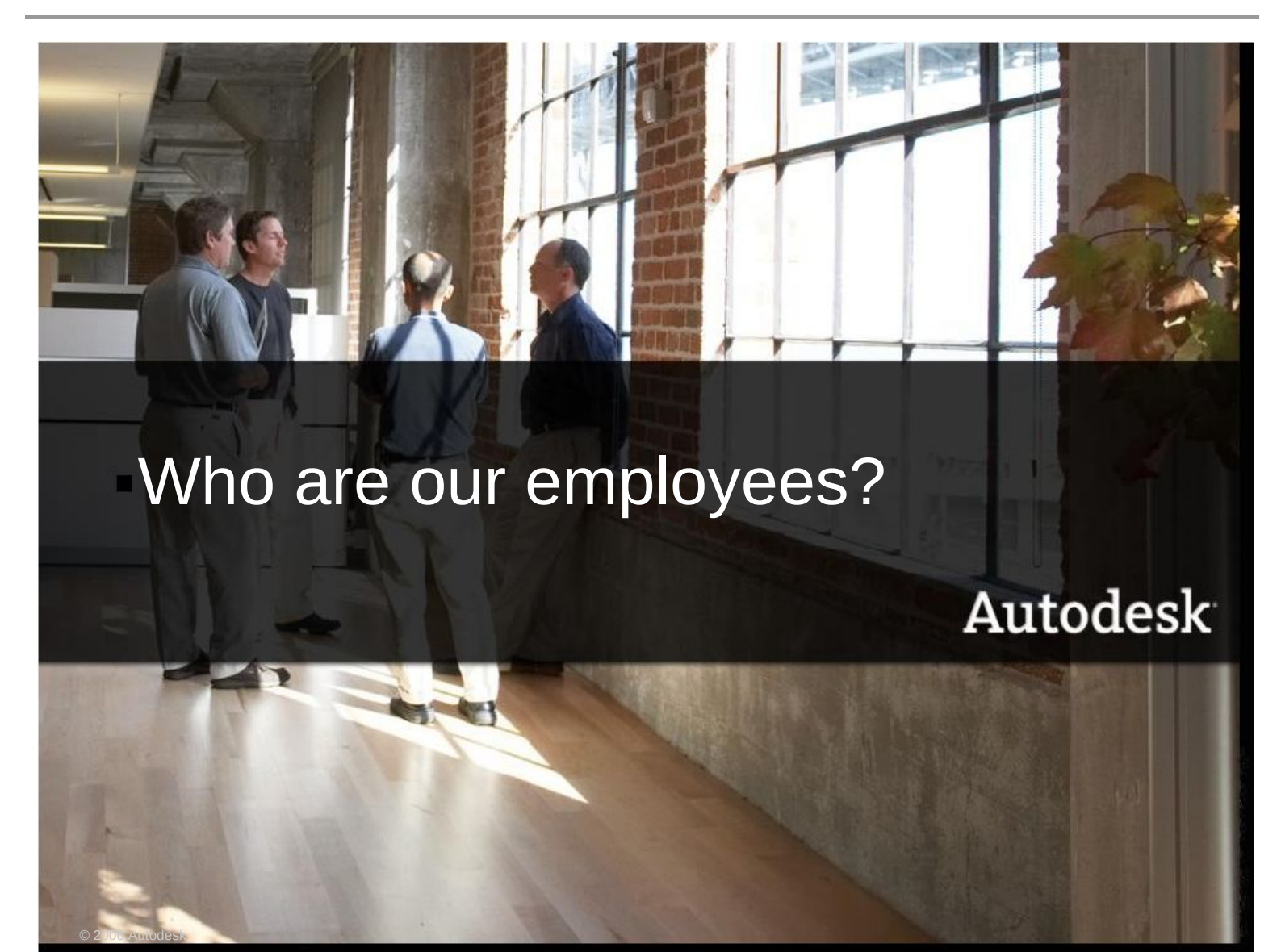


Manufacturing



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Autodesk®

A photograph of four men in business attire standing in a modern office hallway. They are positioned near a large window with a brick wall, looking out. Sunlight streams in from the window, casting long shadows on the wooden floor. The scene is overlaid with a dark semi-transparent band containing text.

■ Who are our employees?

Autodesk

Global Presence: 7,000 Employees



What people say about Autodesk

- Collegial
- Relationship-based
- Non-hierarchical
- Respectful
- Bright
- Informal

Company Values

We produce the best **QUALITY** products and services.

We're committed to one another and our customers, partners and vendors because they're integral parts of our business.

We are **FAST** and **FLEXIBLE** in doing business and practice **RISK-TAKING** to make the company more profitable.

We are direct, clear and ethical in our communications and actions. We speak with **HONESTY** and courage.

We're **ACCOUNTABLE** for our words and actions and strive to build a challenging work environment that rewards **TEAMWORK**.

We **RESPECT** individuality both inside and outside the corporation honoring diverse lifestyles and work styles.

Tenets of Autodesk 3.0

CEO Carl Bass' vision of our future

- Redefine design – help customers realize their ideas through digital prototyping
- Operational excellence – Create and maintain world-class policies, processes and systems
- Synchronize product readiness with market readiness – Manage our products' lifecycles to maximize growth and profitability

Autodesk®