

MAY 17-19, 2022

**Huntington Place, Detroit, MI** 

# 2022 POST-EVENT AUDIENCE REPORT

## THE NEXT LEVEL

of additive manufacturing



## **RAPID + TCT 2022:**

## NORTH AMERICA'S LARGEST AND MOST INFLUENTIAL ADDITIVE MANUFACTURING EVENT!

TOTAL EVENT ATTENDANCE

8,763

HOURS OF EDUCATIONAL CONTENT

105+

COUNTRIES REPRESENTED

40

HOURS OF NETWORKING

15+

TOTAL EXHIBITING COMPANIES

400

**NUMBER OF SPEAKERS** 

250+

NEW PRODUCTS ON DISPLAY

200+

**INDUSTRY ALLIANCES** 

30+

TOTAL EVENT FOOTPRINT

250K+

Note: More than 1,300 attendees visited RAPID + TCT 2022 on multiple days.

At RAPID + TCT you have the opportunity to connect with professionals across the entire additive manufacturing journey.

31%

of the audience are new to adopting additive manufacturing technology.

41%

have already invested in additive manufacturing technology and transforming design and production.

**28%** 

are experts and optimizing the advancement of additive manufacturing within their organization. THE RAPID + TCT DIGITAL COMMUNITY
CONTINUES TO GROW DAILY WITH
MORE THAN

3,249+

ACTIVE USERS ENGAGED WITH THE DIGITAL EXPERIENCE.

## **JOB FUNCTIONS**

18% Owner/Company Management/ Corporate Executive

17% Sales and Marketing

15% Product Design and Development

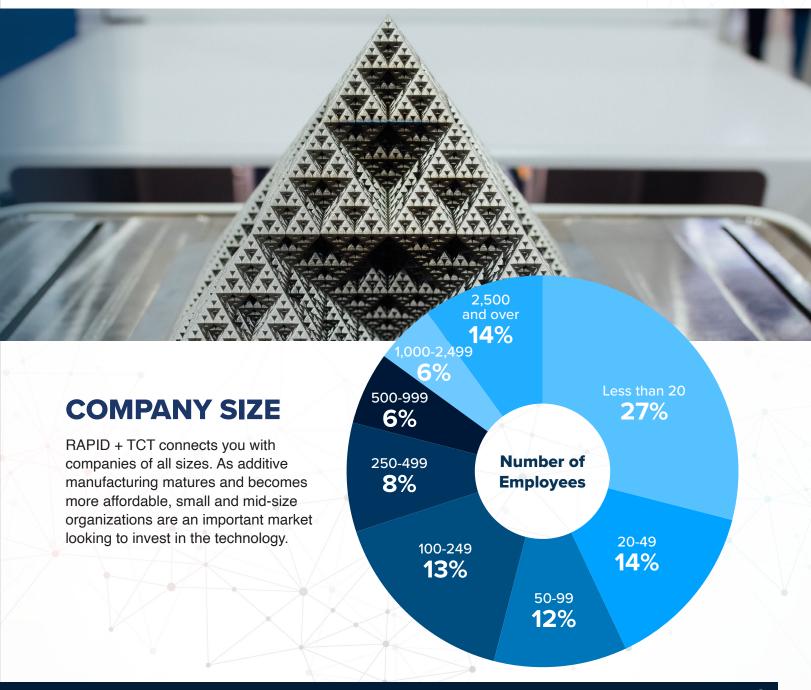
**12%** Design Engineer

**12%** Manufacturing Engineering/Production

10% Manufacturing Management

8 Other Job Function\*

<sup>\*</sup> Includes Quality Assurance and Control, Automation, Control Engineering, Research and Development.



#### ATTENDEES' PRIMARY TYPE OF BUSINESS

Industries of all types are looking to invest in 3D technologies. At RAPID + TCT, you'll find a diversification of industries unlike any other event. Top industries represented at RAPID + TCT 2022 included:

**Automotive** 

Aircraft/Aerospace

Consulting/Engineering

**Consumer Products** 

**Defense** 

**Energy** 

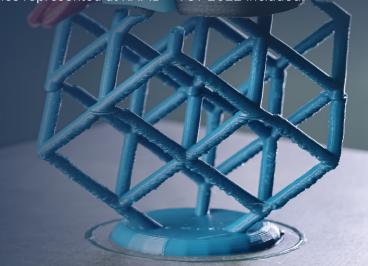
**Electronics/Computers** 

**Government/Military** 

**Industrial and Commercial Machinery** 

Medical/Surgical/Dental

Research & Development



## **TOP ATTENDING COMPANIES**

These industry-leading companies and many more sent representatives to RAPID + TCT to research and purchase additive manufacturing solutions.

AAM American Axle **Abbott Laboratories** Aerojet Rocketdyne

Airbus Defence & Space

Air Force Research Laboratory

**AMEXCI** Apple Inc Ashley Furniture

AT&T

**Baker Hughes** Barclays **Bauer Hockey** Baxter Healthcare

Blue Origin Borg Warner Bosch

**Boston Engineering** 

Brose N A Callaway Golf Canon USA Caraill Caterpillar Inc.

Chase

Colorado School of Mines

CooperStandard Cummins Inc **Curtiss Wright** Daimler Trucks **Danfoss Power Solutions** 

**Delta Faucet Company** 

David Yurman

Deloitte Consulting LLP

DENSO International America, Inc

Department of Defense

Department of Veterans Affairs

Divergent3D

**Dow Chemical Company** 

DuPont

**Durr Systems Inc Eaton Corporation** 

Enerpac

Estée Lauder Companies Expertec Dental Laboratory Inc.

Extol INC

ExxonMobil Global Services Federal Bureau of Investigation

Fraunhofer USA

GE

**GE** Aviation GF Healthcare General Motors Grid Logic Inc Harvard University Herman Miller Inc

Honeywell

Honeywell Aerospace Ingersoll Machine Tools

Jabil JOHN DEERE

K7 Spine KLS Martin Manufacturing, LLC

Kohler Co

Lear Corporation L'Oreal USA

Lockheed Martin Lockheed Martin - Space

Lucid Motors MAGNA Mayo Clinic Meijer Merck & Co

MGM

Microsoft Corp Milwaukee Tool Corp. Motorola Solutions

National Institutes of Health Naval Surface Warfare Center

Nike Inc. NISSAN

Nissan North America Northrop Grumman Corp Oak Ridge National Laboratory

Otter Products Owens Corning Parker Hannifin

Parker Hannifin Aerospace Division

Penn State University PepsiCo Inc

**Phillips Corporation** Phillips Corp Federal Div

Pratt & Whitney Raytheon Technologies

Relativity Space

**RIVIAN** Rolls-Royce

**SABIC** 

Sandia National Labs SC JOHNSON & Son. Inc.

Siemens Energy Smile Direct Club Solar Turbines INC.

Stanley Black & Decker

STANLEY X Steelcase Stellantis Stryker

Texas Instruments The Boeing Co

Tiffany & Co

Toyota

Toyota Motor North America Toyota Reserch Institute of North America

Trek Bicycle U S Army

US Army Ground Vehicle Systems Center

**US Navy** US FDA

Volkswagen Chattanooga

Walter Reed Nat'l Military Medical Ctr

Whirlpool Corp. Wilson Sporting Goods Zimmer Biomet



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## Attracting an audience from North America and Around the World.

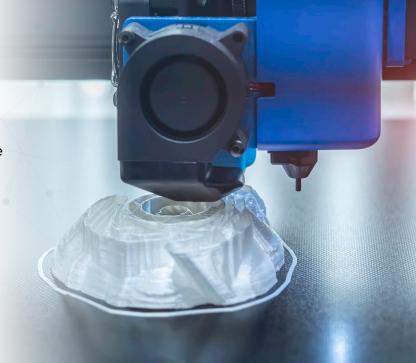
At RAPID + TCT, you won't just find a regional audience. Attendees came from **49 states and 40 countries**.



## **PURCHASING POWER**

of RAPID + TCT attendees influence equipment purchase decisions in their companies.

of RAPID + TCT attendees had equipment budgets that exceeded \$200,000.



#### **BUDGET**

42% Up to \$50,000 \$50,001 - \$200,000 **11**% \$200,001 - \$500,000 9% \$500,001 - \$1,000,000 **11**% \$1,000,001 - \$5,000,000 8% Over \$5,000,000

## **TOP TECHNOLOGIES EVALUATED**

RAPID + TCT attendees indicated they came to the show to evaluate the following technologies, among others (multiple responses):

Additive Manufacturing	<b>62</b> %	Lasers	13%
3D Printing	<b>57</b> %	Plastics/Polymers	13%
Advanced Materials	22%	Castings	12%
3D Imaging/Scanning	24%	Hybrid Additive Manufacturing Machines	12%
CAD/CAM	19%	Product Design & Engineering	12%
Design for Additive Manufacturing (DFAM)	18%	Post-Processing	12%
Automation	15%	Rapid Tooling	12%
Metals	15%	Composites	11%
Fused Deposition Modeling (FDM)	14%	Finishing and Coatings	11%
Laser Sintering	14%	Metal Deposition	11%
3D Printed Electronics	13%		



Contact us at **800.733.3976** or email rapid3devent@sme.org to reserve your space today.

For questions regarding this report, contact:

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## rapid + tct SAVE

# DATE

MAY 2 - 4, 2023 McCormick Place, Chicago, IL











