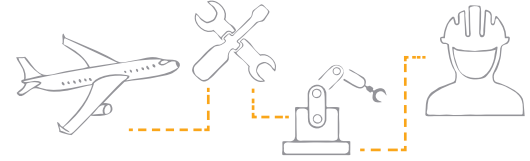


CAMX OVERVIEW



CAMX – The Composites and Advanced Materials Expo – is the one source for connecting and advancing all aspects of the world’s composites and advanced materials communities: R&D, engineering, manufacturing, service providers and end-users. Featured industries include transportation, aerospace, marine, wind energy, software, construction and infrastructure, medical, academics, sports and leisure. CAMX is jointly owned and produced by the American Composites Manufacturers Association (ACMA) and the Society for the Advancement of Material and Process Engineering (SAMPE).

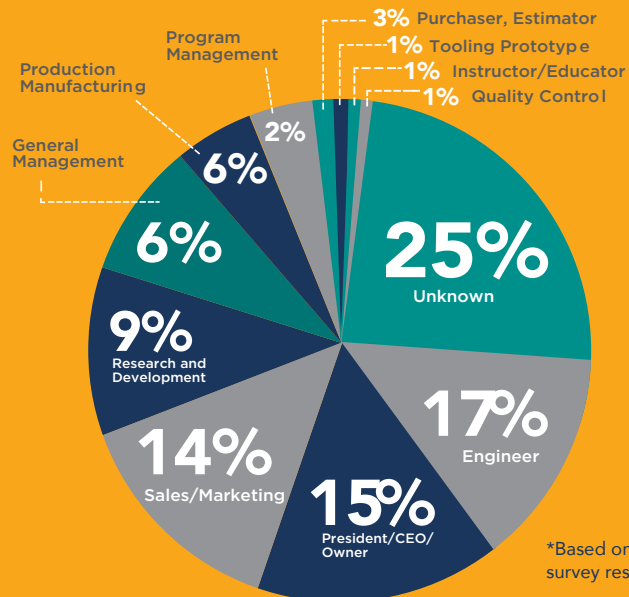
2022 EVENT HIGHLIGHTS

CAMX 2022 was held in Anaheim, California on October 17-20, 2022. It is the largest global composites and advanced materials event in North America.

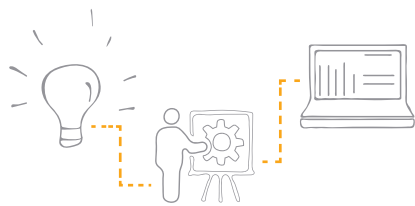
<h3>6,204</h3> <p>ATTENDEES</p>	<h3>462</h3> <p>EXHIBITORS</p>	<h3>45</h3> <p>COUNTRIES REPRESENTED</p>	<h3>104</h3> <p>TECHNICAL AND EDUCATION SESSIONS</p>
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ATTENDEE HIGHLIGHTS

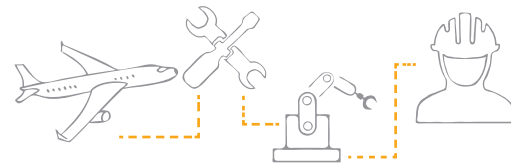
- 25%** Unknown
- 17%** Engineer, Purchaser, Estimator
- 15%** President, CEO, Owner
- 14%** Sales or Marketing
- 9%** Research and Development
- 6%** General Management
- 6%** Production, Manufacturing
- 3%** Purchaser, Estimator
- 2%** Program Management
- 1%** Tooling, Prototype
- 1%** Instructor/Educator
- 1%** Quality Control, Assurance



*Based on CAMX 2022 survey responses



MARKET SEGMENTS



- Aerospace/Aircraft
- Architectural
- Automotive
- Bath
- Construction
- Consumer Goods
- Electronics
- Energy–Power Generation/Other
- Energy–Wind
- Industrial
- Infrastructure
- Marine
- Mass Transportation
- Medical
- Military/Government Applications
- Pipe and Tank
- Recreational Vehicles
- Solid Surface Cast Polymer
- Space
- Sports Equipment
- Swimming Pools

EXHIBIT HALL EDUCATION

CAMX Park Place, found within the exhibit hall, consisted of specialized zones for learning, networking, and inspiration.

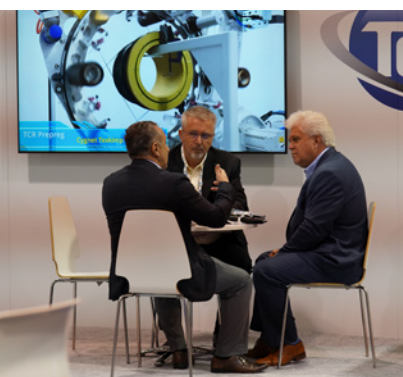
Networking Events:

- Young Professionals Reception
- Women in the Composites Industry Reception
- Composites Weekly Podcasting
- Coffee with the Exhibitors

Presentation Theater provided exhibitors a platform to present their latest products and services, and award winners the opportunity to showcase their innovations and research.

Campfire Sessions featured discussions in:

- Research and Development Tax Credit and other tax incentives
- Getting Business Done in Mexico
- Composites in Sustainable Architecture
- Composites Market Data and Trends
- Diversify Your Markets & Grow Internationally
- Breaking in to the Space Industry as a Young Professional




GENERAL SESSION

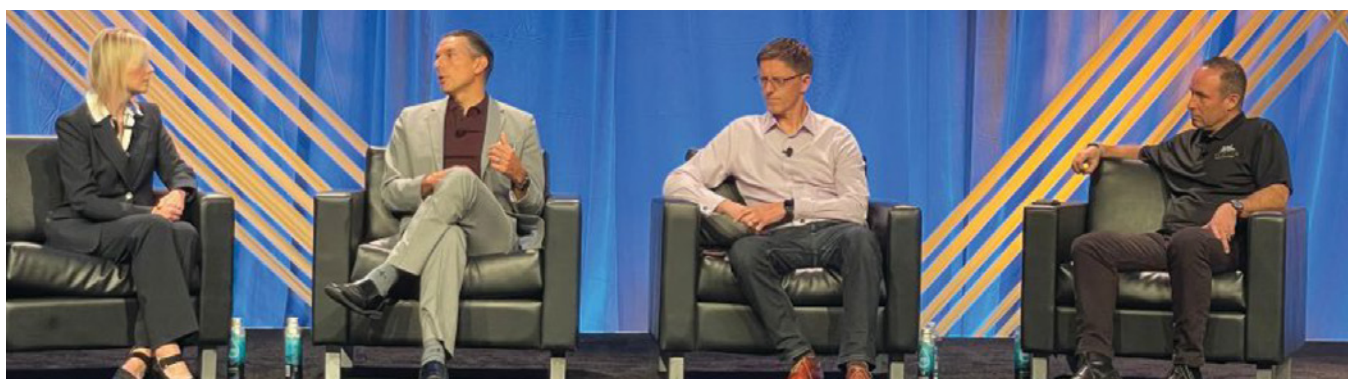
The CAMX 2022 general session kicked off featuring Michael Steep, Founder & Executive Director, Disruptive Technology & Digital Cities Program, Stanford; Speaker and Author, who discussed the current landscape and explored the potential for new technologies to cross markets and industries, and create unprecedented disruptions and business opportunities topics.



CAMX keynote speaker
Michael Steep

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GOOD DAY CAMX



Good Day, CAMX featured a dynamic panel with Miles Arnone (CEO, Re:Build Manufacturing), Jake Wakenshaw (COO, Elroy Air), and Jonathan Sourkes (Head of Sales of Aero, Vixtrex), and moderated by Marcy Offner (Director of Marketing Communications, Composites One), that explored their collaboration between companies which has helped to improve the effort to reshore manufacturing and has eliminated some of the risk of pursuing some new technologies.

CAMX AWARDS

The CAMX Awards recognizes two cutting-edge innovations that will significantly impact composites and advanced materials.



Combined Strength Award

The Combined Strength Award celebrates a product that incorporates composites materials solutions through teamwork and collaboration. This year's winner is:

AMCM: Integrated Large-Scale Additive Manufacturing and Compression Molding Process, Submitted by **Oak Ridge National Laboratory** (ORNL).

Unsurpassed Innovation Award

The Unsurpassed Innovation Award celebrates a product with a design that incorporates lowcost materials for high-volume applications that can change the outlook of a market. This year's winner is:

Fire Retardant FRP Utility Poles for Grid-Hardening in Fire-Prone Areas, submitted by **Creative Composites Group**.

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THE COMPOSITES AND ADVANCED MATERIALS EXPO

COMBINED STRENGTH. UNSURPASSED INNOVATION



October 30-November 2

2023

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