

# CAMX

THE COMPOSITES AND ADVANCED MATERIALS EXPO

October 26 - 29, 2015: CONFERENCE / October 27 - 29, 2015: EXHIBITS  
Dallas Convention Center / Dallas, TX



COMBINED STRENGTH  
UNSURPASSED INNOVATION  
[www.theCAMX.org](http://www.theCAMX.org)

## Your Invitation to Exhibit!

Produced by



# Grow Your Business Opportunities

## CAMX – The Composites and Advanced Materials Expo

You are invited to exhibit at CAMX, the largest composites and advanced materials exhibition in North America. CAMX connects and advances all aspects of the world's Composites and Advanced Materials communities: R&D, engineering, manufacturing, service providers, and end-users.

### Exhibit at CAMX

- Expand your reach into untapped markets.
- Maximize your marketing efforts in ONE expansive marketplace.
- Make new connections with your target audience and maintain relationships with current customers.
- Generate sales – reach the most qualified buyers.
- Increase exposure with an international audience.
- Gain valuable market intelligence on your competitors.


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**Exhibit in this dynamic marketplace and attain maximum global exposure, opportunities to expand into new markets, and solidify your position in the industry.**

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### About CAMX

CAMX is America's go-to event in the U.S. for the global composites and advanced materials communities. It provides a venue for companies and individuals to grow business opportunities, understand their potential impact on the industry and new markets, and showcase new innovations in products and technology. Regardless of the application – transportation, aerospace, marine, wind energy, software, construction and infrastructure, medical, academics, sports and leisure – CAMX is America's go-to event for products, solutions, networking, and advanced industry thinking. CAMX is jointly owned by ACMA and SAMPE.

Official Media Partner  **GARDNER**  
Business Media, Inc.



Connect with customers face-to-face.



Showcase your products and services.



Reach an engaged customer base.

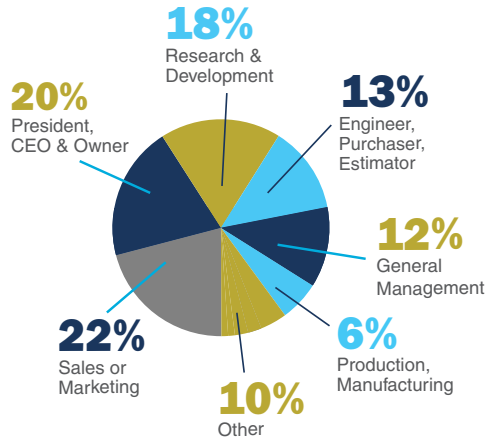
## Why Exhibit?

CAMX is the largest exhibition for the composites and advanced materials industry in North America. This all-encompassing event attracts qualified decision makers looking for the next generation of products, solutions, networking, and advanced industry thinking. Make sure you're in a position to meet them by exhibiting at CAMX.

**7,100**  
Total Attendees

**95%**  
of attendees  
made new  
connections at  
CAMX.

## Attendee Job Function



**Other:**  
Instructor/Educator, Program Management, Quality Control, Assurance, Tooling, Prototype.

## Attendee Buying Influence:

- Make the final decision - **32%**
- Specify suppliers, research suppliers - **17%**
- Recommend and/or influence a decision - **39%**

## Company Type:

- Composite Manufacturer, Fabricator, Molder - **44%**
- Supplier - **21%**
- Other - **11%**
- College/University/Trade School - **7%**
- Distributor - **7%**
- End User, Architect, Specifier - **7%**
- Government/Military - **3%**

## Principle Industry:

- Manufacturing - **44%**
- Aerospace & Aircraft (including Defense) - **27%**
- Automotive/Transportation - **6%**
- Construction & Infrastructure - **6%**
- Education/Training - **5%**
- Less than **5%**
  - Government
  - Marine
  - Medical
  - Nonprofit
  - Software
  - Sports & Leisure
  - Utilities, Energy, and Extraction

"We established connections with several potential customers, and also met with suppliers that can improve and expand our processes. CAMX is one of the best shows we've attended in many years. We plan on attending in the future."

*Dakota Kieffer,  
Plastics Unlimited*

\*Attendee profile information based on CAMX 2014 demographics.

# Exhibiting Information

## Exhibit Space Rate

100-600 sq. ft. - \$29 per sq. ft

700-1000 sq. ft. - \$28 per sq.ft.

1100+ sq. ft. - \$27 per sq. ft.

*Additional charges for each corner, \$280 per corner (applies to in-line, island or peninsula).*

## Exhibit Space Includes

An 8' draped back wall and 3' side walls.

A standard ID sign.

One Show Sampler Registration

## Exhibitor Physical Booth Packages

CAMX offers various physical packages that save you money and simplify your logistics in preparing for the Show. Contact a sales representative for more information.

## Showcase Your Products

Exhibitors interested in demonstrations, product displays, or securing meeting space should contact a sales representative for more information.

## Exhibitor Benefits

- Company listing in the CAMX online floor plan, mobile app, show directory, and the *SAMPE Journal*.
- 6 1/2 hours of unopposed exhibit hall hours.
- The ability to post press releases about your CAMX 2015 activities in your online booth. Exclusive online and print advertising options and sponsorship opportunities.
- Complimentary access to the "Exhibitor Lounge," an area exclusively for exhibitors and their guests.
- Free Exhibit Hall passes for clients and prospects.
- Marketing templates and tools to promote your presence at CAMX.
- Webinars on trade show marketing and logistics for exhibitors.

## Exhibitor Sales Contacts

Eastern U.S. and International

**Sean Nodland**

Email: [snodland@acmanet.org](mailto:snodland@acmanet.org)

Phone: +1.703.525.0511 ext. 324

Western U.S. and International

**Efren Pavon**

Email: [efren@sampe.org](mailto:efren@sampe.org)

Phone: +1.626.331.0616 ext. 616

## General Information

October 26-29, 2015: Conference

October 27-29, 2015: Exhibits

Dallas Convention Center, Dallas, TX

## Exhibitor Move In

October 24 10:00 PM – 5:00 PM

*(Early Move In with Show Management Approval)*

October 25 8:00 AM – 5:00 PM

October 26 8:00 AM – 5:00 PM

## Move Out

October 29 1:00 PM – 5:00 PM

October 30 8:00 AM – 5:00 PM

## Exhibit Hall Hours

October 27 10:30 AM – 5:00 PM

*(includes three hours of dedicated exhibit hall time)*

October 28 9:00 AM – 6:00 PM

*(includes three hours of dedicated exhibit hall time)*

October 29 9:00 AM – 1:00 PM

## Payment Deadlines

- 50% of the exhibit space cost is due upon application until May 1, 2015.
- Beginning May 1, 2015, 100% of exhibit space is due upon application.

## Sponsorship and Advertising Opportunities

**Enhance your company's exposure** and drive additional traffic to your booth with exclusive sponsorship and advertising opportunities. Sponsorships can be tailored to meet any investment level and company goal.

### Some sponsorship types products include:

- Tote Bags
- Lanyards
- Banners
- Receptions
- Carpet Aisle Stickers
- Event App

### All CAMX sponsorships include:

- Recognition in the official Show Directory.
- Placement on the CAMX website with logo and link.
- Recognition on signage during the event.
- The right to use a "sponsor" title in your own promotional materials.
- Additional benefits based on sponsorship level.

### Why Sponsor?

- Raise your profile among your top prospects.
- Drive additional traffic to your booth.
- Show your commitment to the industry.
- Earn the thanks of every conference attendee.

### Print and Electronic Marketing/Advertising

Upgrade your online booth presence to generate leads, allow attendees to set appointments with sales staff, and distinguish your brand; or advertise online or in the CAMX eNewsletter, Show Directory or Show Daily.

## Sponsorship Investment Levels

Call your sales representative or view the opportunities available at

[www.theCAMX.org/sponsorship-opportunities](http://www.theCAMX.org/sponsorship-opportunities).

Elite

Over \$30,000

Premier

\$15,000 - \$29,999

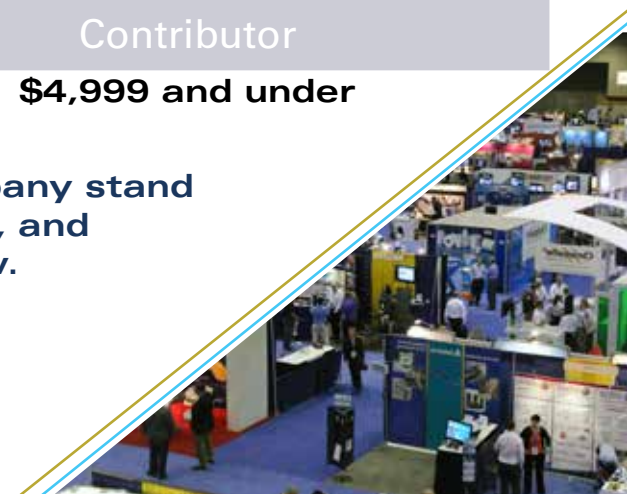
Supporter

\$5,000 - \$14,999

Contributor

\$4,999 and under

**CAMX helps your company stand out before, during, and after the show.**



# CAMX 2015 Exhibitors

3A Composites/Baltek Inc.	BASF Corporation	CoreLite, Inc.	Exel Composites	Interplastic Corporation/NAC	Momentive Specialty Chemicals	Precision Measurements
3M Aerospace	Bayer Material Science LLC	Coriolis Composites SAS	Exelis	Intertape Polymer Group	mouldCAM	and Instruments Corporation
A&P Technology	Becker Pumps Corp.	CPIC International Co.	e-Xstream engineering SA	ITW Insulation Systems	Multiax America, Inc.	PRO-SET Epoxy
A.P.C.M. Manufacturing LLC	Benecor, Inc.	Crane Composites	Fabric Development	Jensen Industries Inc.	N12 Technologies, Inc.	PTM&W
ABARIS Training Resources Inc.	BGF Industries, Inc.	Creative Foam Composite Sys	Fiberglass Coatings, Inc.	Jiangsu Jiuding New Material	Nanjing Union Silicon Chemical	RAMPF Group, Inc.
Accudyne Engineering & Equipment Co.	Bondtech Corporation	Creative Pultrusions, Inc.	Fiber-Line LLC	Jiaxing Sunny FRP Industries	National Research Council of Canada	Reed Industrial
ACG Materials	Bostik Inc.	CRG, Inc.	Fibrtec Inc.	Johns Manville	NDE Labs, Inc.	Reichhold
ACMA	Brookhaven Instruments Corp.	CTG International (N.A.) Inc.	Fives Machining Systems	JPS Composite Materials	NDT Systems, Inc.	Revchem Composites, Inc.
Acosm Inc.	Burnham Composite Structures	Current, Inc.	FlackTek, Inc.	JRL Ventures, Inc.	Netsch Instruments	Rexco Mold Care Products
ACS International, Inc.	BYK USA Inc.	CVC Thermoset Specialties	Formosa Plastics Corporation	Jushi USA	North America	Reynolds Advanced Materials
Advanced Composites, Inc.	C&D Zodiac Inc. dba Zodiac Advanced Composites & Engineered Materials	Cyrca Composite Products Co. (Cyrca CPC)	Freeman Manufacturing & Supply Co.	Kaneka North America LLC	Niles International	Robbjack
Advanced Plastics	C.A. Litzler Co., Inc.	Cytec Industries	General Dynamics Armament and Technical Products	Knowlton Technologies, LLC	Nippon Graphite Fiber	Robotmaster (Jabez Technologies)
Agilent Technologies	Carl Zeiss Microscopy, LLC	Daicel (U.S.A.), Inc.	General Plastics Manufacturing	Laser Projection Technologies	Nordson Sealant Equipment	Royce International
AIM Supply	CCP Composites US LLC	Dantec Dynamics Inc.	Genesis Systems Group	Laser Technology, Inc.	North Coast, The Companies of	SAATI
AIP Aerospace	Celanese Corporation	David H Sutherland & Co., Inc.	Gibco Flex-Mold Inc.	Leadgo American Ltd.	Northern Composites, Inc.	SAERTEX USA, LLC
Airtech International Inc.	CGTech	DCM Clean-Air Products, Inc.	Graco Inc.	LEUCO Telcon	Northwood Machine	Saint-Gobain ADFORS
Akzo Nobel Functional Chemicals	Changzhou Sunlight Pharmaceutical Co., Ltd.	De-Comp Composites Inc.	GS Manufacturing	Gibco Flex-Mold Inc.	Manufacturing Company	Saint-Gobain Vetrotex
AMAMCO Tool	Chemir - EAG	DelStar Technologies, Inc.	Gurit	Liaoyang Yimeng Carpet Manufacturing Co., Ltd.	Norton	SAMPE
American Colors Inc.	Chem-Trend LP	DeltaTRAK Inc.	Harper International	Lindau Chemicals, Inc.	OEM Press Systems	SCIGrip Smarter Adhesives Solutions
American GFM Corporation	Chomarat North America LLC	Dexmet Corporation	Hawkeye Industries, Inc.	Lintech International	Olympus	Solutions
AOC Resins	Chromaffo Technologies	DIAB Sales Inc.	HEATCON Composite Systems	Litek Composites Corp.	Owens Corning Composite Solutions Business	Scott Bader - ATC
Aonix	Cincinnati Testing Laboratories	Dia-Stron Ltd.	Henkel Corporation	LMG	Pacific Coast Composites	Sensitech, Inc.
Applied Aerospace Structures Corporation	Clayton Associates Inc.	Dino-Lite Scopes (BigC)	Hennecke Inc.	Lucas Industries	Park Electrochemical Corp.	SGL Technologies GmbH
Aramicore Composite Co., Ltd.	Click Bond, Inc.	DowAksa Carbon Fiber	Hexcel Corporation	Luoyang Prince Fiberglass Co.	Parson Adhesives, Inc.	Sicom
Arkema Inc.	CMS North America Inc.	DPSS Lasers Inc.	Highland Composite Structures	Magnolia Advanced Materials	Pathfinder	Sigmatex
ASC Process Systems	Coastal Enterprises Company	Duna USA	HK Research	Magnum Venus Products	PCCR USA, Inc.	Sika Corporation
Ashland	Coats	Dunstone Company Inc.	Horn Company	Mahogany Company	PCM Innovation	Siltech Corporation
Assembly Guidance Systems	Cobham	DuPont Protection Technologies	HOS-Technik GmbH	Masterduct Inc.	Performance Minerals Corp.	SINGLE Temperature Controls
Associated Industries Inc.	Cobham	E.V. Roberts	Huber Engineered Materials	Materials Sciences Corporation	Plascore, Inc.	Smart Tooling
ATI dba SCRA Applied R&D	Composite Polymer Design	Eastman Machine Company	Huntingdon Fiberglass Products	Matrix Composites, Inc.	Plexus - ITW Polymers	Socomore
Autodesk	Composites One	EconCore	Huntsman Advanced Materials	Maverick Corporation	Adhesives North America	Solvay Specialty Polymers
Automated Dynamics	Composites One-The Lean Mean	EFI Composites, LLC	HyperSizer - Collier Research	MB Superabrasives	Poco Graphite	Stiles Machinery Inc.
Autometrix Precision	Closed Mold Machine	Element Materials Technology	Imetrum Ltd.	McClellan Anderson LLC	Polystrand Inc.	Stoner Inc.
Cutting Solutions	CompositesWorld	Elliott Company of Indianapolis	Impact Composites	McCoy Machinery Corp.	Polyumac USA	Storm Tight Windows
AXEL Plastics Research Lab	Compotool	Engineered Bonding Solutions	Impossible Objects LLC	McLube Division of McGee Ind.	Poraver North America Inc.	Stratasys
Axia Materials Co., Ltd.	Concordia Fibers	Engineered Solutions	IMR Test Labs	Mektech Composites Inc.	Potters Industries LLC	Stratasys Direct Manufacturing
Axiom Materials, Inc.	Conductive Composites Co.	ES Manufacturing	InChem Corporation	Miki Sanyo USA Inc.	PPG Industries, Inc.	Structural Composites
Bally Ribbon Mills	Controx - Neuhauser	ESI North America	In-House Solutions	Miller-Stephenson Chemical	Praxair	Structured Composites
Barrday Composite Solutions	Convergent Manufacturing Technologies	Euro-Composites Corp.	Instron	Mitsubishi Rayon Carbon Fiber and Composites	Precision Fabrics Group, Inc.	Surface Generation America
		Eurovac Inc.	Integrated Technologies, Inc.	Mokon		SWORL (div. of Prairie Technology)
		Evonik				

Sold  
 Available



**350**  
 Exhibitors already  
 committed.



Entrance

Entrance

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| <p>TA Instruments<br/>             Taconic<br/>             Taizhou Jiadebao Technology<br/>             Taricco Corporation<br/>             TCR Composites<br/>             TE Wire &amp; Cable<br/>             Technical Fibre Products, Inc.<br/>             Technology Marketing Inc.<br/>             TEI Composites Corporation<br/>             Teijin Aramid USA, Inc.<br/>             TenCate Advanced Composites<br/>             Textile Products, Inc.<br/>             TeXtreme®<br/>             The Dow Chemical Company<br/>             The R.J. Marshall Company<br/>             The United Soap Factory</p> | <p>Thermacore Materials<br/>             Technology Division<br/>             Thermal Equipment Corporation<br/>             Thermal Product Solutions<br/>             Gruenberg<br/>             Thermal Wave Imaging, Inc.<br/>             Thermwood Corporation<br/>             TMP, A Division of French<br/>             Toho Tenax America<br/>             Tong Xiang Aisen Composites<br/>             TOR Minerals<br/>             Tricel Honeycomb<br/>             Trilon Quality Systems<br/>             Tri-Mack Plastics<br/>             Manufacturing Corp.<br/>             UHT Unitech Co., Ltd.<br/>             Ultracor<br/>             United Initiators SPI Inc.</p> | <p>United Testing Systems, Inc.<br/>             University of Delaware<br/>             University of Southern<br/>             Mississippi<br/>             Utah Composites Industry<br/>             Vaupell<br/>             Vectorply Corporation<br/>             Venango Machine Company, Inc.<br/>             Verisurf Software, Inc.<br/>             Victrex<br/>             Virtek Vision International<br/>             Volume Graphics<br/>             Waukesha Foundry Inc.<br/>             Web Industries<br/>             Weber Manufacturing<br/>             Technologies Inc.<br/>             Weibo International<br/>             Weihai Guangwei Composites</p> | <p>Wells Advanced Materials Co.<br/>             Wichtech Industries, Inc.<br/>             Wickert Hydraulic Presses USA<br/>             Wisconsin Oven Corporation<br/>             Wm. T. Burnett &amp; Co.<br/>             Xamax Industries, Inc.<br/>             Yxlon<br/>             Zeus, Inc.<br/>             Zund America Inc.<br/>             Zwick USA</p> |
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Current as of February 5, 2015



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Last year, ACMA and SAMPE launched CAMX, a new industry event that brought together the entire composites and advanced materials industry. It was the largest conference of its kind in North America, with 554 exhibiting companies and 7,100 in attendance.

You are now invited to take part in CAMX 2015. Position your company to take advantage of the qualified buyers that recognize CAMX as their source for everything composites and advanced materials.

Produced by



94%

of attendees  
recommend  
attending  
CAMX.

Exhibit and Become a Part of this  
**Growing Industry Event!**

