

WE FORM THE FUTURE

CAMX Steering Committee

The CAMX Steering Committee is responsible for the overall direction and oversight of all CAMX activities and subcommittees. It is comprised of three member representatives from both ACMA and SAMPE.

Kevin Barnett

Core Molding Technologies

Steven Mead

TenCate Advanced Composites

Tom Haulik

Hexcel Corporation

Carl LaFrance*

Molded Fiber Glass Companies

Tim Shaughnessy

Rapid Cure Technologies, Inc.

Marcy Offner

Composites One

Doug Ward

GE Aircraft Engines

CAMX Joint Programming Subcommittee

The CAMX Joint Programming Subcommittee is responsible for the development of the CAMX Featured Sessions, and provides oversight for the entire conference program to ensure it meets the needs and direction set by the CAMX Steering Committee and ensures that the entire conference program is cohesive and representative of important topics in the industry.

Scott W. Beckwith

SAMPE

Jennifer Brusso

Bradley Corporation

John Busel

ACMA

Matthew Hayden

Polynt

Clement Hiel

Composite Support & Solutions Inc.

Bhyrav Mutnuri

Bedford Reinforced Plastics

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Thomas Tsotsis

The Boeing Company

SAMPE Technical Subcommittee

Responsible for identifying conference program tracks and categories, recruiting submissions to the CAMX conference program, and providing review and moderator support throughout the abstract to presentation process. Committee works along with the ACMA Technical Paper and ACMA Education Session Committees.

Eric Ehlers

Canyon Composites

Vincent Bailey

Composites Specialists

Clem Hiel

Composite Solutions

Thomas Tsotsis

Boeing HB

Mike Palmer

AGY Holding Corp.

Todd Johnson

CompositesOne

ACMA Education Session Subcommittee

Responsible for identifying conference program tracks and categories, recruiting submissions to the CAMX conference program, and providing review and moderator support throughout the abstract to presentation process. Committee works along with the SAMPE Technical Committee.

Tony Bennett

AkzoNobel Polymer Chemistry

Larry Cox

Structurlite Composites Consultants

Bill Dolan

Dolvasions

Matthew Hayden*

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Richard Higgins

HK Research Corporation

James Jones

Composites Consulting Group

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Rick Pauer

Polynt

Fred Watson

Graco, Inc.

ACMA Technical Paper Subcommittee

Responsible for identifying conference program tracks and categories, recruiting submissions to the CAMX conference program, and providing review and moderator support throughout the abstract to presentation process. Committee works along with the SAMPE Technical Committee.

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PPG Fiber Glass

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Denny Fink

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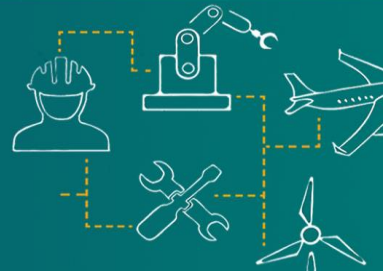
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