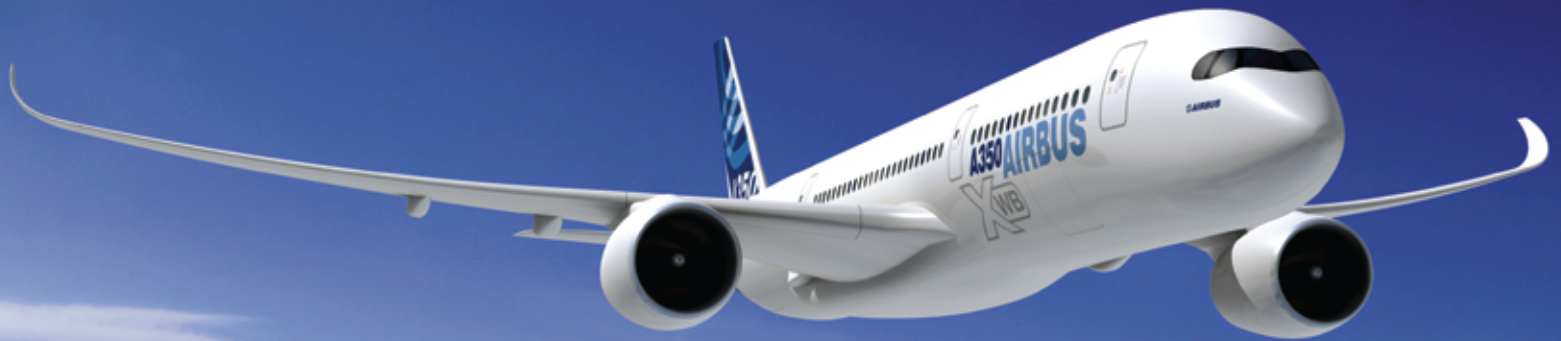


**SAE**International®

"The society dedicated to advancing mobility engineering worldwide"

# SAE 2011 **AeroTech** Congress & Exhibition

October 18-21, 2011  
Centre de Congrès Pierre Baudis  
Toulouse, France



**EXHIBIT PROSPECTUS**

Participate. Exhibit.  
Sponsor. Advertise.

Hosted by:



[www.sae.org/aerotech](http://www.sae.org/aerotech)



# SAE 2011 AeroTech Congress & Exhibition

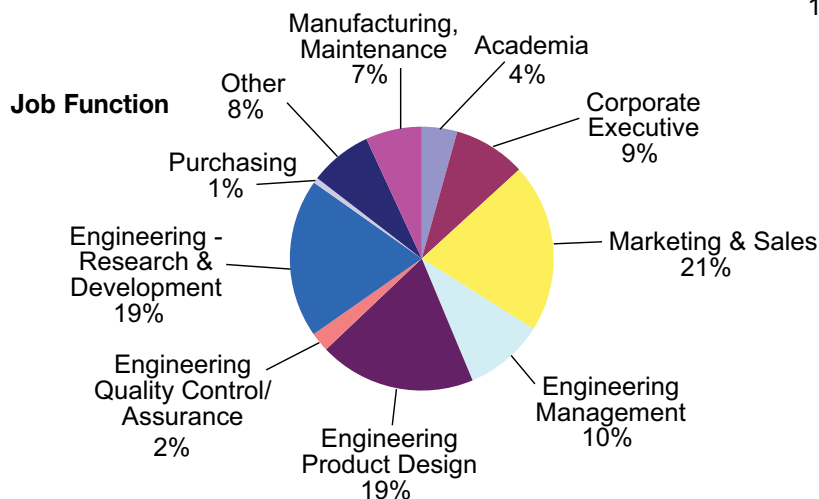
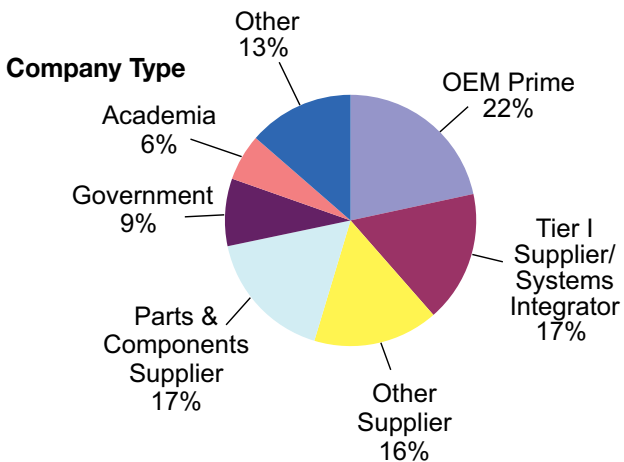
October 18-21, 2011 • Centre de Congrès Pierre Baudis • Toulouse, France

Bi-annually, thousands of the world's top aerospace professionals gather at the SAE AeroTech Congress & Exhibition – the essential aerospace event where the aerospace community prepares for future challenges and opportunities. This is an invaluable opportunity for you to renew and develop important business relationships within the international aerospace industry.

This year's AeroTech Executive Planning Council is organizing an event that will be relevant, timely and future-focused. Comprised of top aerospace representatives, the Council lends their broad expertise to the development of the information-packed technical program.

We invite you to join us for this important global forum.

## Who attends\*

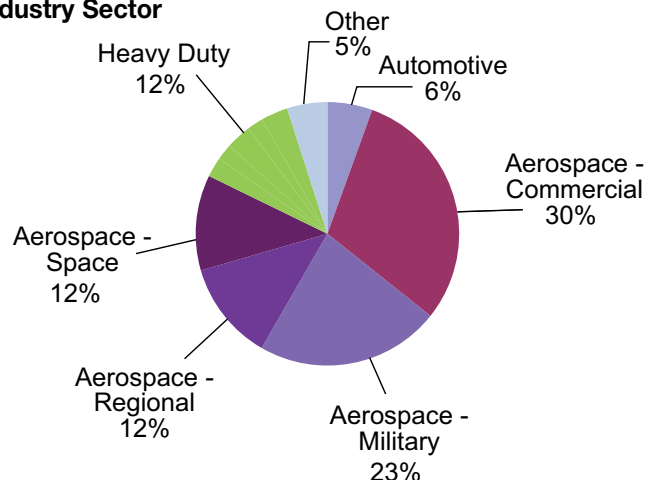


## Who should exhibit?

Companies involved with the latest technologies related to:

- Aerospace Operations
- Aircraft Systems
- Automated Fastening/Assembly and Tooling
- Aviation Cyber-Physical Security
- Avionics
- Business/Economics
- Electronics
- Environmental Impact
- Flight Sciences
- Maintenance, Repair and Overhaul
- Manufacturing
- Materials/Structures
- Power Systems
- Propulsion
- Safety
- Systems Engineering
- Unmanned Aerial Systems
- Vehicle Systems Architecture

## Industry Sector



\*Based upon 2009 AeroTech Congress registered attendance.

## Marketing Solutions from SAE International

### Exhibit. Sponsor. Advertise.

With the challenges facing the aerospace community, the need for innovation and creativity has never been more critical. The SAE 2011 AeroTech Congress and Exhibition provides the perfect forum to showcase your organization's latest technical achievements and contributions to the advancement of the aerospace industry.

Don't miss this unique and unparalleled opportunity to demonstrate your organization's leadership and participation in the event through exhibiting, sponsorship or advertising.

#### Early Bird Exhibit Rate *Hurry - Ends November 1, 2010!*

Take advantage of low, early bird pricing and secure prime exhibit space when you sign up by November 1, 2010. Receive a special discounted rate of \$50 (USD) per square foot for a 10' x 10' booth or \$33 (USD) per square foot for a 20' x 20' or larger booth. There is an additional charge of \$250 per exposed corner.

#### Standard Exhibit Rate

The rental rate is \$55 (USD) per square foot per 10' x 10' booth. There is an additional charge of \$250 for each exposed corner.

#### Bulk Exhibit Rate

*Need more space at a better value?* Bulk space (400 square feet or more) is available at the rate of \$35 (USD) per square foot, plus \$250 for each exposed corner.

#### Benefits of Exhibiting

- Attendee networking functions will be held in the Exhibit Hall
- Opportunity for high visibility sponsorships
- Opportunity to rent post-event registrant list
- Company listing and description in Event Guide distributed to event attendees
- Complimentary basic lead retrieval unit to capture attendee leads
- Electrical, carpet, hard back wall and company identification sign
- Comprehensive on-line exhibitor service manual and information bulletins
- Removal, storage and return of empty crates

#### ► Space Assignment Procedures

Exhibition space is assigned on a first-come, first-served basis until the event is sold out. Take advantage of early bird rates and choice of prime exhibit space and sign up NOW. To confirm your exhibition space, submit your completed Exhibit Space Contract and deposit today!

#### Sponsorships

High visibility sponsorships – including Registration Area, Banquet, Awards Luncheon, Networking Breaks, Friends of the Industry and more – are cost-effective, high-impact solutions for increasing your brand awareness among attendees while enhancing your on-site presence during the Conference. *Looking for something different?* We are happy to partner with you to customize a package to achieve your goals.

#### Advertise

Combine the power of print advertising with your on-site exhibit and sponsorship to deliver pre- and post-show visibility at an economical value. Reinforce your message to event attendees with an ad in *Aerospace Engineering & Manufacturing* and you will receive a complimentary ad in the on-site event guide. *Aerospace Engineering & Manufacturing* is the aerospace industry's leading technical magazine with a guaranteed minimum circulation of 40,000 aerospace decision makers per issue.

**To reserve your position at the SAE 2011 AeroTech Congress & Exhibition or for more information for promoting your organization's products and services to this global audience, contact:**

**Joanna Curtis** - Event Sales

SAE International

jcurtis@sae.org • Phone: 1-724-772-4009 • Mobile: 1-724-814-2503

## 2009 AeroTech Exhibitors

A2 Technologies  
Abaris Training Resources, Inc  
Acument Aerospace  
Advanced Integration Technology  
Aerospace France/French Trade Commission  
Alcoa Fastening Systems  
All American Products Group, Inc.  
ALLFAST Fastening Systems, Inc.  
ALTEP  
AMAMCO Tool  
Apache Aerospace  
Assembly Guidance Systems, Inc.  
Assystem  
Ateliers Maugars  
Avro Tools  
Aztalan Engineering, Inc.  
B&B Marketing Enterprises, Inc.  
Bodet Aero  
Broetje-Automation GmbH  
BSI  
Bureau Veritas Certification  
Carlisle Interconnect Technologies  
CDG, A Boeing Company  
CENIT North America, Inc.  
CGTech  
Chatal  
Chene Canada, Inc.  
Cherry Aerospace  
Clayton Associates, Inc.  
Click Bond, Inc.  
Clustexport  
Comau  
Concept Systems, Inc.  
Cooper Tools  
Correlated Solutions, Inc.  
Crystal Instruments  
Daniels Manufacturing Corp.  
Dassault Systemes  
Delta Sigma Corporation  
Directed Manufacturing  
The DiSTI Corporation  
Durr Systems, Inc.  
Dynamic Language  
Dytran Instruments, Inc.  
Edmo Distributors, Inc.  
Electroimpact, Inc.  
Elidiss Software  
Eln-Lem Industries  
Espace SA  
Fanuc Robotics America, Inc.  
Fatigue Technology  
Flow International Corp.  
Flying Robots - NYFI  
Gage Bilt Products  
Gattefin Sas  
Gemcor  
G.R.A.S. Sound & Vibration  
Harvest Technologies, Inc.  
HEATCON Composite Systems  
Honsa Ergonomic Technologies, Inc.  
HS Tooling/Wetmore Tool & Eng.  
Integran Technologies Inc.  
International Titanium Association  
Intertek  
Invest in Western France

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## 2009 AeroTech Exhibitors *continued*

Jiffy Air Tool Inc  
Kato Fastening Systems, Inc.  
KITCO Fiber Optics  
Kuka Systems Corporation North America  
Loire Modelage  
Lubbering Corp.  
M Torres USA  
Micro Waterjet LLC  
Monogram Aerospace Fasteners  
Northrop Grumman Corp.  
Nova-Tech Engineering  
Novator AB  
Office of Naval Research  
On Demand Manufacturing, Inc.  
Opera Ergonomie  
OptiNav Inc  
PaR Systems, Inc.  
Perfect Point EDM  
Phillips Screw Company  
Plymouth Tube Company  
PMJ SAS  
Precorp, Inc.  
Proto Manufacturing Inc  
Puls Action (Group Excent)  
Rainier Industries  
Reims Aviation - NYFI  
Rennsteig Tools, Inc.  
Renton Coil Spring Co., Inc.  
RepExact, LLC  
RobbJack / Crystallume  
Rock Island Arsenal JMTC  
Royal Plastic  
SAC GmbH & CO.KG  
Schunk  
Segula Technologies  
Senior Aerospace Metal Bellows  
Senior Aerospace SSP  
Siemens Aerospace  
Silicon Designs, Inc.  
Silicon Forest Electronics, Inc.  
Smithers Quality Assessments  
Solar Atmospheres  
Solid Concepts, Inc.  
Somepic  
The Boeing Company  
ThermoAnalytics, Inc.  
Ticona Engineering Polymers  
Tiodize Co., Inc.  
Tool & Gage Associates  
Torino Piemonte Aerospace  
TRULOK Precision Measuring Instruments  
TUV Rheinland of North America, Inc.  
UCAID  
VerTechs Enterprises, Inc.  
Victrex USA, Inc.  
Vistagy, Inc.  
Voliris  
West Coast Industries, Inc.  
Wineman Technology, Inc.  
Witte America  
Zephyr Manufacturing Co., Inc.

## Call for Papers – Key Dates

The SAE AeroTech Congress technical program will cover a broad spectrum of topics and provide a venue for engineers to meet and discuss current and future challenges. We invite you to submit an abstract in the following technology areas:

Aerospace Operations	Flight Sciences
Aircraft Systems	Manufacturing/Materials/Structures
Auto Fastening / Assembly & Tooling	Power Systems
Aviation Cyber-Physical Security	Propulsion
Avionics	Safety
Business/Economics	Systems Engineering
Electronics	Unmanned Aerial Systems
Environment	

Abstracts for written papers and/or oral-only presentations should be submitted online at: [www.sae.org/aerotech](http://www.sae.org/aerotech) by **March 8, 2011**. Review-Ready manuscript due date: **April 10, 2011**. Final manuscript due date: **August 2, 2011**.

For more information, please contact: Joan Hudson, SAE International, 400 Commonwealth Drive, Warrendale, PA 15096-0001 USA, email: [jhudson@sae.org](mailto:jhudson@sae.org) or 1-724-772-4003.

## Become an AeroTech Volunteer.

SAE International is a recognized world leader in the enrichment of the mobility engineer's technology base through its exceptional meetings, conferences, and exhibits. Be an important part of developing, collecting, and distributing technical information to SAE members and other mobility practitioners throughout the world.

*Lend your expertise to any of the committees responsible for guiding the organization of SAE events/technical sessions:*

- AeroTech General Committee
- Aerospace Manufacturing and Materials Committee
- Aerospace Vehicle Systems Committee
- Avionics Committee
- Safety Committee
- Unmanned Aerial Systems Committee
- Aerospace Operations Interface Committee
- Aviation Cyber Security Committee
- Aviation Management Committee
- Systems Engineering Committee
- Flight Sciences Committee
- Environment Committee
- Aerospace Maintenance Committee
- Aerospace Fastening Committee
- Power Systems Committee
- Propulsion Committee
- Vehicle Systems Committee

*Consider SAE meetings committee participation through any of the following positions:*

- Engineering Technical Committee Member
- Session Organizer
- Technical Paper Reviewer
- Technical Paper Author/Co-author

To learn more about these volunteer opportunities contact Frank Bokulich at 1-724-772-7571 or email [fbokulich@sae.org](mailto:fbokulich@sae.org).

[www.sae.org/aerotech](http://www.sae.org/aerotech)