# AEROMAT | 2026

## ADVANCED MATERIALS & PROCESSES — READY FOR ANY CHALLENGE!

## SHOW GUIDE

**JUNE 2-4, 2026**

WEST PALM BEACH, FLORIDA

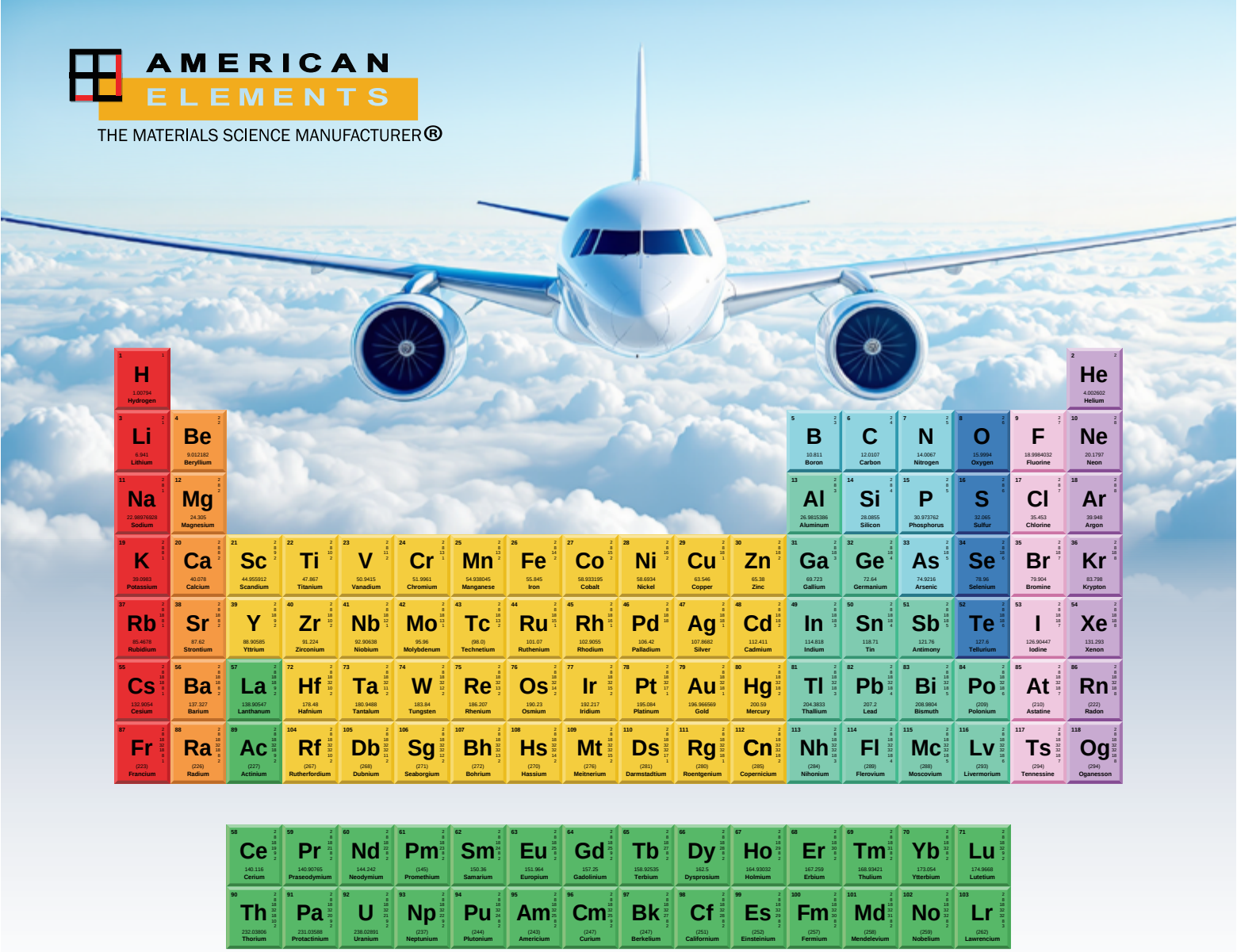
Organized By: ASM INTERNATIONAL

Official Media Sponsor: ADVANCED MATERIALS & PROCESSES

AeroMatEvent.org

AMERICAN ELEMENTS

THE MATERIALS SCIENCE MANUFACTURER®




# Now Invent.™

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Bulk & lab scale manufacturers of over 35,000 certified high purity compounds, metals, and nanoparticles, including a wide range of alloys and superalloys, ultra-high temperature materials, thin films, and semiconductor materials for the aerospace industry, all engineered to meet the most rigorous quality standards.

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***American Elements Opens a World of Possibilities...Now Invent!***

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Are you navigating the evolving challenges of aerospace materials, including supply chain resilience, sustainability, and the development of advanced material systems for next-generation applications? Then join us at the 37th AeroMat Conference & Exposition (AeroMat 2026) from June 2 to 4 in West Palm Beach, Florida, where industry leaders and innovators will come together to explore the latest advancements shaping the future of aerospace materials. The technical program features a wide range of sessions covering critical topics such as additive manufacturing, lightweight materials, high-temperature alloys, coatings, and material performance in extreme environments. Attendees will gain valuable insights from keynote presentations delivered by leading experts, as well as panel discussions addressing current industry challenges and emerging opportunities. The exposition will showcase a diverse group of exhibitors presenting cutting-edge technologies, products, and services that support the aerospace materials community. In addition to the robust technical content, AeroMat 2026 offers valuable networking opportunities, including social events designed to foster collaboration and connection among professionals across the industry.

Join us in West Palm Beach for an engaging and informative experience as we collectively advance the future of aerospace materials.

**Christian Rueckert,**
Airbus - Conference Chair

**Jason Scheuring,**
Kaiser Aluminum - Conference Vice Chair

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**#aeromat2026**

# GENERAL INFORMATION

## CONFERENCE REGISTRATION HOURS

Palm Beach County Convention Center

| DAY/DATE | HOURS |
|---|---|
| Tuesday, June 2 | 7:00 a.m. – 5:30 p.m. |
| Wednesday, June 3 | 7:30 a.m. – 5:00 p.m. |
| Thursday, June 4 | 7:30 – 11:00 a.m. |

## EXPOSITION DATES AND TIMES

Palm Beach County Convention Center
Exhibit Hall A

| TUESDAY, JUNE 2 | |
|---|---|
| **Exhibits Open** | 9:30 a.m. – 6:30 p.m. |
| Morning Refreshment Break | 10:30 – 11:00 a.m. |
| Keynote Session on the Exhibit Floor | 11:00 a.m. – 12:00 p.m. |
| *Lunch | 12:00 – 1:30 p.m. |
| Afternoon Refreshment Break | 3:30 – 4:00 p.m. |
| Keynote Sessions on the Exhibit Floor | 4:00 – 5:00 p.m. |
| Welcome Reception with Exhibitors | 5:00 – 6:30 p.m. |
| **WEDNESDAY, MARCH 13** | |
| **Exhibits Open** | 9:30 a.m. – 4:30 p.m. |
| Morning Refreshment Break | 10:00 – 10:30 a.m. |
| Panel Discussion on the Exhibit Floor | 10:30 a.m. – 12:00 p.m. |
| *Lunch | 12:00 – 1:00 p.m. |
| Afternoon Refreshment Break | 2:30 – 3:00 p.m. |
| Keynote Session on the Exhibit Floor | 3:00 – 4:00 p.m. |

**Full conference registrants receive a lunch voucher on Tuesday and Wednesday*

## MOBILE APP

Download the official event app for Apple and Android devices by searching **'AeroMat 2026'**.

**SPECIAL NOTE:** The only way to view the full AeroMat technical program is via the mobile app or via the AeroMat 2026 website.

**Access all of the following features on your smart phone:**

- Search for exhibitors, read their company profiles, and request meetings
- Locate the booths of your favorite exhibitors on the exhibit hall floor plan
- View the technical schedule and search for presentations that interest you
- Create an itinerary and review your saved presentations and exhibitors
- Search for speakers and connect with other attendees at the event
- Complete a survey to share your feedback and experience

## STAY CONNECTED AT THE SHOW

Follow show news on Twitter, Facebook and LinkedIn. Share your photos and videos by using #AeroMat2026.

## SESSION CHAIRS

Session Chair Packets will be available daily starting at 7:00 a.m. each morning of the conference. AeroMat Session Chairs should pick up their packets in **Coral E**. Packets will include the session schedule, author biographies, pertinent session details. Please meet your presenting authors in the session room thirty minutes prior to the start of the session to upload presentations.

## SPEAKERS

All speakers should plan to meet in the room of your presentation thirty minutes prior to the start of your session. This will allow all speakers the opportunity to meet their session chair and go over any final conference details and audio-visual concerns.

## REFRESHMENT BREAKS AND LUNCHES

Morning and afternoon refreshment breaks will be provided. Lunch is provided for Full Conference registrants on Tuesday and Wednesday.

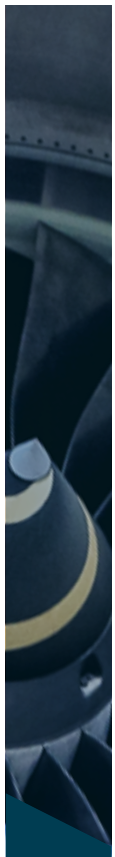

**CLICK HERE TO VIEW THE FULL TECHNICAL PROGRAM SCHEDULE ONLINE!**

Novelis

# Lightweight Innovation. Heavyweight Performance.

Aerospace demands more—stronger materials, lower weight, and a reduced environmental footprint. Novelis aluminum solutions deliver all three. With high strength-to-weight performance and the ability to be infinitely recycled, our materials help enable more efficient aircraft and a more sustainable future for aviation.

Working alongside industry leaders, we continue to advance low-carbon, high-performance solutions that meet the most rigorous aerospace standards.





# AEROMAT 2026 ORGANIZING COMMITTEE

**Special thanks to the AeroMat 2026 technical program volunteers for another outstanding conference. Your hard work and dedication are greatly appreciated.**

## ORGANIZING COMMITTEE

**Conference Chair**
CHRISTIAN RUECKERT
*Airbus*

**Conference Vice Chair**
JASON SCHEURING
*Kaiser Aluminum*

**Immediate Past Chair**
PAUL SMITH
*Constellium*

## COMMITTEE MEMBERS

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**Michael Shemkunas**
*Boeing*

**Sabine Spangel**
*Novelis*

**Pantcho Stoyanov**
*Concordia University*

**Allen Wilson**
*Boeing*

**Michael Windisch**
*MT Aerospace*

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- Heat Treatment Fluids
- Metal Forming Fluids
- Metal Removal Fluids
- Cleaners
- Specialty Hydraulic Fluids
- Industrial Lubes & Specialty Greases
- Forging Fluids
- Metal Finishing Lubricants
- QH FLUIDCARE™
- Peelable Coatings
- The SIFCO Process® of Selective Electroplating

**Visit us at Booth 402**

**quakerhoughton.com**

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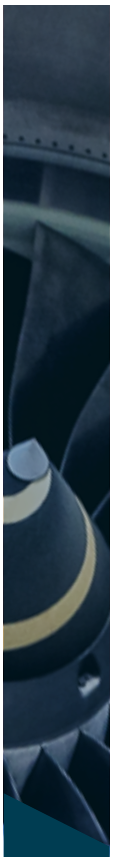
Forward Together





# AEROMAT PROGRAM AT A GLANCE

| Tuesday, June 2 | |
|---|---|
| 7:00 a.m. – 5:30 p.m. | Registration Opens |
| 8:00 a.m. – 4:00 p.m. | Technical Programming |
| 9:30 a.m. – 6:30 p.m. | Exhibit Hall Open |
| 10:30 – 11:00 a.m. | Morning Refreshment Break |
| 11:00 a.m. – 12:00 p.m. | Keynote: Dr. Claudio Dalle Donne, Airbus |
| 12:00 – 1:30 p.m. | Lunch |
| 3:30 – 4:00 p.m. | Afternoon Refreshment Break |
| 4:00 – 5:00 p.m. | Keynote: Dr. Tyler Nester, NASA |
| 5:00 – 6:30 p.m. | Welcome Reception with Exhibitors \| Sponsored by: Novelis |
| **Wednesday, June 3** | |
| 7:30 a.m. – 5:00 p.m. | Registration Opens |
| 8:00 a.m. – 5:30 p.m. | Technical Programming |
| 9:30 a.m. – 4:30 p.m. | Exhibit Hall Open |
| 10:00 – 10:30 a.m. | Morning Refreshment Break |
| 10:30 a.m. – 12:00 p.m. | Panel Discussion |
| 12:00 – 1:00 p.m. | Lunch |
| 2:30 – 3:00 p.m. | Afternoon Refreshment Break |
| 3:00 – 4:00 p.m. | Keynote: Dr. Shuai Shao, The National Center for Additive Manufacturing Excellence (NCAME), Auburn University |
| 6:00 – 9:00 p.m. | Social Networking Event at Hilton West Palm Beach |
| **Thursday, June 4** | |
| 7:30 – 11:30 a.m. | Registration Opens |
| 8:00 – 11:00 a.m. | Technical Programming |
| 10:00 – 10:30 a.m. | Morning Refreshment Break |
| 11:00 a.m. | Conference Concludes |

# SPECIAL EVENTS

### Welcome Reception with Exhibitors

TUESDAY, JUNE 2 | 5:00 - 6:30 P.M. | EXHIBIT HALL A

Sponsored by: Novelis

The first day of the conference ends with a dedicated reception in the Exhibit Hall. Catch up with industry colleagues, make new friends and conduct business, while enjoying hors d'oeuvres and a glass of beer or wine.

### Social Networking Event*

WEDNESDAY, JUNE 3 | 6:00 - 9:00 P.M. | HILTON WEST PALM BEACH

Join fellow attendees for an evening of connection and conversation with a Hawaiian-themed luau at the Hilton West Palm Beach. Guests will enjoy dinner and drinks while networking with peers, industry leaders, and innovators from across the aerospace materials community. The evening provides an inviting atmosphere to exchange ideas, strengthen connections, and unwind after a full day of technical programming. This event is the perfect opportunity to engage with the AeroMat community!

**Separate ticket purchase is required.*

# AEROMAT KEYNOTE SESSIONS

**Sponsored by:** Constellium

**Tuesday, June 2**
11:00 a.m. – 12:00 p.m.
Exhibit Hall A – Industry Forum

**Dr. Claudio Dalle Donne**
Vice President and Head of Materials, Processes, and Tests
*Airbus*

*"Future Materials: Resilience, Digitalization, and Circularity for Next Generation Commercial Aircraft"*

**Tuesday, June 2**
4:00 – 5:00 p.m.
Exhibit Hall A – Industry Forum

**Dr. Tyler Nester**
Moon-to Mars Chief Engineer
*NASA*

*"Moon to Mars – Artemis II Mission…Next Steps"*

**Wednesday, June 3**
3:00 – 4:00 p.m.
Exhibit Hall A – Industry Forum

**Dr. Shuai Shao**
Associate Professor of Mechanical Engineering
*The National Center for Additive Manufacturing Excellence (NCAME), Auburn University*

*"Potential for Model-Assisted and Data-Driven Qualification of Additively Manufactured Metallic Materials and Parts"*

# AEROMAT PANEL DISCUSSION

***AI for Materials Modeling and Design***

Wednesday, June 3 | 10:30 a.m. – 12:00 p.m. | Exhibit Hall A – Industry Forum

MODERATOR: Christian Rueckert, *Airbus*

PANELISTS:

Changning Niu, *QuesTek Innovations*
Eli Ross, *Pratt & Whitney*
Waruna Seneviratne, *NIAR, Wichita State University*
Timothy Warner, *Constellium*
Christian Weimer, *Airbus*

With the proliferation of Artificial Intelligence capabilities, inclusion of this tool in the design of both materials and structures is taking place with numerous materials systems on various mobility platforms. As the deployment of the technology is being evaluated and implemented, in some cases blurring the line between materials, parts, and systems, various aspects of the execution are under scrutiny.

Though the use of this technology is not new, the continued proliferation of various AI platforms and increase in computing power has driven increasing access to more engineers and scientists. These investments – estimated to be over $110 Billion in 2024 in the US alone – in large data storage, various AI architectures, learning techniques, validation models, and data analytics continue to support the expanding use of AI.

**Questions for this panel will range from:**

- How has Artificial Intelligence influenced your company's design and production capabilities?
- Are there downsides to using Artificial Intelligence for design of materials?
- Security concerns on "cloud usage"?
- Decision point to implement AI? Where, when, and what platform?
- Can you indicate the viability of customized materials in your field? With respect to being able to produce tailored, point design materials? With respect to regulatory implementation and acceptance?
- Are there downsides to using Artificial Intelligence for the design of mobility platforms?
- Concerns on potential loss of "engineering judgement"?

The panel of experts will discuss these, and other, various challenges associated with use of AI in their engineering of materials, components, and platforms.

# AEROMAT | 2027

**MAY 25–27, 2027 | PALM SPRINGS, CALIFORNIA**

RENAISSANCE PALM SPRINGS HOTEL

**AEROSPACE MATERIALS & PROCESSES: PAST, PRESENT, AND FUTURE**

## CALLING ALL AUTHORS

Join us for the 38th AeroMat Conference & Exposition, taking place May 25–27, 2027, in Palm Springs, California. As the aerospace sector continues to evolve, advancements in materials development, manufacturing, design, and characterization remain central to enabling next generation capabilities.

Legacy materials continue to be refined through improved utilization and characterization methods, supporting OEM efforts to evaluate cost effective systems and modern manufacturing approaches. With many past and current platforms expected to remain in service for years to come, analytical needs for these materials continue to expand as new tools and techniques emerge.

Contemporary materials are undergoing continuous refinement to meet platform level constraints, including cost targets, production rate readiness, and manufacturability requirements. Technical sessions will address these constraints and present data driven approaches to resolving them.

Looking ahead, organizations across the industry will showcase newly engineered materials designed for future aerospace structures and propulsion systems.

We invite you to join industry, government, and academic leaders as they present insights in addition to keynote speakers and panel discussions on materials that have shaped the past, define the present, and enable the future of aerospace.

**Abstracts are currently being solicited for (but not limited to) the following topics:**

- Additive Manufacturing
- Sustainable and Enabling Materials and Processes
- Titanium Alloy Technology
- Light Alloy Technology
- Welding and Joining
- Aerospace Coatings
- High Temperature and Gas Turbine Materials
- Modeling and Simulation of Manufacturing Processes
- Integrated Computational Materials Engineering
- Residual Stress for Aerospace Components
- Space Materials and Applications
- Advanced Forming and Thermomechanical Processing
- Materials Characterization and Failure Analysis
- Low Cost Manufacturing and Affordable Structures
- Composite Materials and Structures
- Tribology and Wear of Aerospace Materials
- Multifunctional Materials

AeroMat 2027 will only accept abstract submissions of 300 words or less in English via our online abstract service. Please go to **www.AeroMatEvent.org** to begin your submission process. The system is self-explanatory and will allow the user return access after signing up. Then the abstract may be edited as needed before the **November 16, 2026** deadline.

**To maintain the integrity of AeroMat, please obtain pre-approval to present your work at the conference before submitting your abstract. All costs associated with your participation will be at your expense (travel, housing, and registration fee).*

**Organized by:** ASM INTERNATIONAL

# AEROMAT | 2026
## SHOW DIRECTORY

### EXHIBIT DATES & TIMES

West Palm Beach Convention Center , Exhibit Hall A

**Tuesday, June 2**

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**Thank you to our Organizers, Sponsors and Supporters!**

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# EXHIBITOR LIST

| 2026 Companies | Booth # |
|---|---|
| AVL | 505 |
| Axiometrix Solutions | 307 |
| BLOOMY | 212 |
| Brooksville - Tampa Bay Regional Airport | 506 |
| Desoutter | 313 |
| Dr. Shrink, Inc. | 507 |
| Element Materials Technology | 203 |
| Florida Tech | 210 |
| JR Automation | 304 |
| KEYENCE Corporation of America | 411 |
| K-Tube Technologies | 406 |
| Kwikbolt USA | 302 |
| Laboratory Testing (LTI) | 403 |
| Leach International | 311 |
| Materion Corporation | 410 |
| Oberg Industries | 306 |
| Proto X-ray Diffraction | 404 |
| Quaker Houghton | 402 |
| Revel | 206 |
| Safran USA Inc | 303 |
| SiteVue AI | 202 |
| SUGINO | 407 |
| Transvalor Americas | 510 |
| Verizon Business | 207 |
| Westmoreland Mechanical Testing & Research, Inc. | 503 |

**As of May 20, 2026*

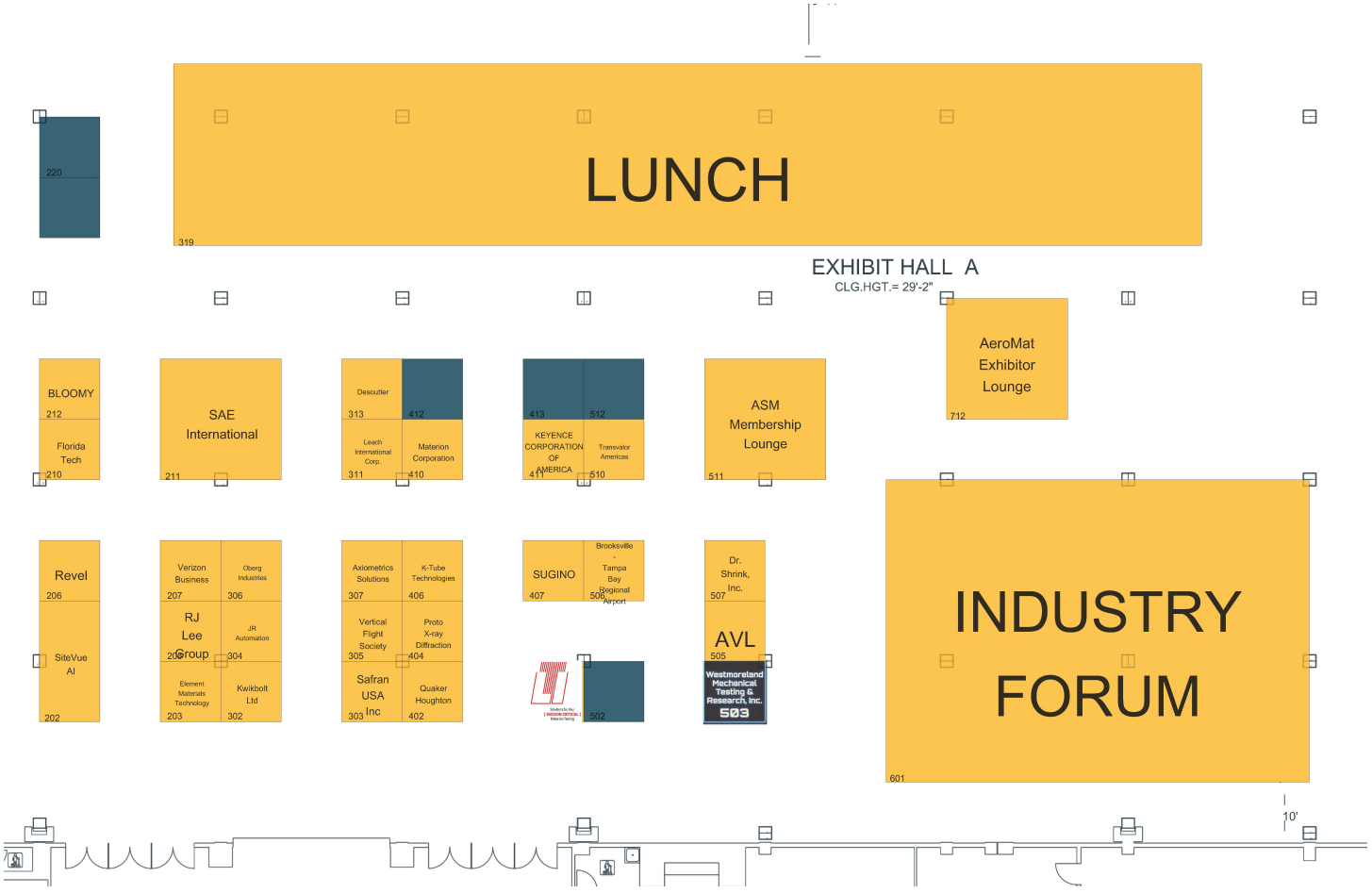
# AEROMAT | 2026

## EXHIBIT HALL FLOOR PLAN

## WEST PALM BEACH CONVENTION CENTER

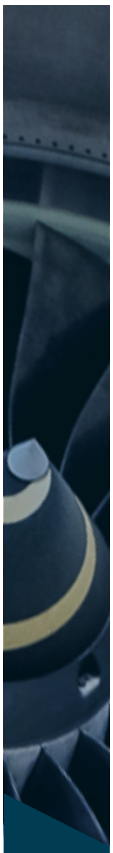
**Tuesday, June 2 |** 9:30 a.m. – 6:30 p.m.

**Wednesday, June 3 |** 9:30 a.m. – 4:30 p.m.





**CLICK HERE TO VIEW THE INTERACTIVE EXHIBITION FLOOR PLAN MAP**





# EXHIBITOR COMPANY DESCRIPTIONS

### AALBERTS SURFACE TECHNOLOGIES
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### AVL
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AVL is one of the world's leading mobility technology companies for development, simulation and testing in the automotive industry, and other sectors such as rail, marine, aerospace and energy. The company delivers concepts, technology solutions, methodologies, and development tools in the areas of electrification, software, AI and automation for a greener, safer, better world of mobility and beyond.
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**www.axiometrixsolutions.com**

### BLOOMY
**Booth # 212**
**www.bloomy.com**

### BROOKSVILLE - TAMPA BAY REGIONAL AIRPORT
**Booth # 506**
**www.flybkv.com**

### DESOUTTER
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**www.desouttertools.com/en**

### DR. SHRINK, INC.
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**www.dr-shrink.com**

### ELEMENT MATERIALS TECHNOLOGY
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### FLORIDA TECH
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### LEACH INTERNATIONAL CORP.
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### MATERION CORPORATION
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**www.materion.com**

### OBERG INDUSTRIES
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**www.oberg.com**

# IMAT

ELEVATING PERFORMANCE TOGETHER

**SEPTEMBER 28–OCTOBER 1, 2026**
**QUEBEC CITY, CANADA**

## SAVE THE DATE!

Join more than 1,500 attendees at IMAT 2026 in Quebec City, Canada — the flagship gathering for researchers, engineers, educators, industry leaders, and students in materials science and engineering. Backed by more than 113 years of leadership and innovation, ASM has built a legacy of quality, trust, and service to the global materials community. Together, we bring top professionals, innovators, and decision-makers to Quebec City for a week of 650+ instructor-led presentations, cross-disciplinary exploration, and meaningful networking. With a focus on real-world applications, IMAT is where the global materials community connects, collaborates, and shapes the future of the field.

- » 1,500+ ATTENDEES
- » 650+ PRESENTATIONS
- » 113 YEARS OF ASM LEADERSHIP
- » 1 WEEK IN QUEBEC CITY

Registration, keynotes and technical program coming this summer at:
**WWW.ASMINTERNATIONAL.ORG/IMAT-EVENT**

# RS RESIDUAL STRESS TECHNOLOGY CONFERENCE

Join engineers, researchers, and industry leaders in Québec City for Residual Stress Technology Conference 2026 — a dedicated conference co-located with IMAT 2026 and backed by the expertise of ASM's Residual Stress Technical Committee. Representing the evolution of years of technical collaboration, RSTC 2026 provides a global platform for deep technical exchange and stronger connections between research and practice. Presentations cover cutting-edge advances in residual stress measurement, modeling, and engineering — including fatigue and fracture behavior, experimental characterization, and long-term asset sustainment. Deepen your expertise, expand your network, and help shape the future of residual stress science.

**WWW.ASMINTERNATIONAL.ORG/RSTC-EVENT**

- **Measurement & Methods** - Cutting-edge techniques and correlation across residual stress measurement approaches
- **Manufacturing & Additive** - How traditional and emerging manufacturing processes influence residual stress
- **Simulation & Modeling** - Advanced computational techniques for predicting and analyzing residual stress
- **Material Performance & Life** - Impacts on fatigue, corrosion, distortion, damage, and long-term component integrity

# MATERIALS SOLUTIONS EXPO • 2026 ENGINEERED FOR ROI

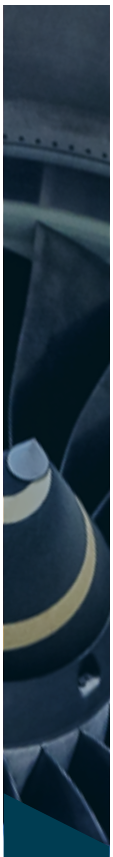
**All Exhibitor Packages Include the Following Benefits:**

- (2) Discounted Technical Conference Badges
- Unlimited Exhibitor Booth Personnel Badges
- Unlimited Complimentary VIP Expo Passes for Your Customers
- Post-Event Attendees List
- Company Description in the Digital Show Guide
- Company Listing in the online Exhibitor List
- Mobile App Listing with Full Company Description

**RESERVE YOUR SPACE!**

- » **Network** — Connect with the only targeted exposition on advanced materials and emerging technologies
- » **Access** — Engage directly with global decision-makers and technical leaders
- » **Training & Education** — Keynotes, technical sessions, workshops, and hands-on demos
- » **Brand Visibility** — Showcase your solutions at the center of the global materials community
- » **Recruitment** — Meet hundreds of next-generation engineers and emerging materials talent

**WWW.ASMINTERNATIONAL.ORG/IMAT-EVENT/EXPO**





# EXHIBITOR COMPANY DESCRIPTIONS

### PROTO X-RAY DIFFRACTION
**Booth # 404**
Proto is a leading manufacturer of x-ray diffraction (XRD) systems. Our product offerings include residual stress (RS) and retained austenite measurement systems, powder diffractometers, Laue orientation systems, custom XRD systems, electropolishers, and custom x-ray tubes. Our RS measurement systems provide a fast and reliable way to quantify RS in components. For those who need measurement services, we can assist you through our ISO/IEC 17025:2017 accredited laboratories in the US and Canada.
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### QUAKER HOUGHTON
**Booth # 402**
Quaker Houghton is the global leader in process fluids for aerospace and defense. We work closely with the world's leading companies to solve complex manufacturing challenges and create products that meet major OEM requirements.
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### REVEL
**Booth # 206**
**www.revel.io**

### SAFRAN USA INC
**Booth # 303**
**www.safran-group.com/countries/united-states**

### SITEVUE AI
**Booth # 202**
**www.sitevue.ai**

### SUGINO
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### TRANSVALOR AMERICAS
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### VERIZON BUSINESS
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*As of May 20, 2026*