# 2023 FALL MEETING WELCOME





LANSDOWNE RESORT LEESBURG, VA

## 2023 Fall Meeting SCHEDUL

#### SUNDAY, OCTOBER 22

2:30 pm – 1:00 pm	ITC Lab Tour (registration required)	Hotel Lobby
2:30 pm – 4:30 pm	Executive Committee Meeting (committee members only)	Bacon Room
4:00 pm – 7:30 pm	Meeting Registration	Lansdowne Ballroom Foyer
5:30 pm – 6:00 pm	New Member / First-Time Attendee Meet & Greet	Potomac B
6:00 pm – 7:30 pm	Welcome Reception	Terrace Ballroom
	Dinner on Your Own	

#### MONDAY, OCTOBER 23

7:30 am – 8:30 am	Networking Breakfast	Lansdowne Ballroom Foyer
7:30 am – 9:00 am	Meeting Registration	Lansdowne Ballroom Foyer
7:30 am – 7:00 pm	Exhibit Hall Hours	Lansdowne Ballroom Foyer
8:30 am – 10:00 am	Keynote General Session - Greg Lewis, FEA	Lansdowne Ballroom
9:00 am – 10:00 am	Spouse Breakfast (registered spouses/guests only)	Riverside Hearth Restaurant
10:00 am – 10:30 am	Networking Coffee Break—Exhibit Hall	Lansdowne Ballroom Foyer
10:30 am – 11:45 am	Marketing Committee Meeting	Clubhouse Ballroom
12:00 pm – 1:30 pm	Membership Luncheon - Dr. Jay Lee, University of Maryland	Lansdowne Ballroom
1:30 pm – 2:30 pm	Environmental & Public Affairs Committee Meeting	Clubhouse Ballroom
2:30 pm – 3:00 pm	Networking Coffee Break—Exhibit Hall	Lansdowne Ballroom Foyer
3:00 pm – 4:00 pm	Decorative Surfaces Council Meeting	Clubhouse Ballroom
6:00 pm – 7:00 pm	Networking Reception—Exhibit Hall	Lansdowne Ballroom Foyer
7:00 pm – 8:30 pm	Chairman's Dinner	Lansdowne Ballroom

#### TUESDAY, OCTOBER 24

7:30 am – 8:30 am	Networking Breakfast	Lansdowne Ballroom Foyer
7:30 am – 12:00 pm	Exhibit Hall Hours	Lansdowne Ballroom Foyer
8:30 am – 9:30 am	General Session - Furniture Roundtable (AHFA & BIFMA)	Lansdowne Ballroom
9:30 am – 10:00 am	Networking Coffee Break—Exhibit Hall	Lansdowne Ballroom Foyer
10:00 am – 11:30 am	Production-Technical Committee Meeting	Clubhouse Ballroom
12:00 pm – 2:00 pm	CPA Board of Directors Meeting	Clubhouse Ballroom
1:00 pm – 3:00 pm	ITC Lab Tour (registration required)	Hotel Lobby

#### **INNOVATIVE PRODUCTS FOR A SUSTAINABLE FUTURE**

## SPEAKERS

#### North American Composite Panel Industry Outlook Monday, October 23 @ 8:30 am



Greg Lewis is Vice President, Wood Panels, for Forest Economic Advisors LLC, and has analyzed wood product markets for over 20 years. He writes FEA's monthly Panel Advisor and is the primary author of FEA's Wood Panel Forecasting Service publication.

Greg has co-authored studies on the international wood panel and lumber industries and has presented at numerous conferences worldwide. Greg holds a Master's degree in Economics from the University of Washington and a Bachelor's degree in Economics from Oberlin College.

### Strategies for Adopting and Adapting Artificial Intelligence in Manufacturing Processes Monday, October 23 @ 12:00 pm



Dr. Jay Lee is a Clark Distinguished Professor and Director of the Industrial A.I. Center in the Mechanical Engineering Department of the University of Maryland College Park. He is leading the A.I. Data Foundry for advanced data-centric A.I. research for diversified industrial systems.

Dr, Lee was a founding director of the National Science Foundation (NSF) Industry/University Cooperative Research Center (I/UCRC) on Intelligent Maintenance Systems, was selected as one of 30 Visionaries in Smart Manufacturing by SME in January 2016 and named one of the 20 most influential professors in Smart Manufacturing in June 2020. He has been the recipient of the SME Eli Whitney Productivity Award and the SME/NAMRC S.M. Wu Research Implementation Award and authored Industrial A.I.: Applications with Sustainable Performance.

### Forecast and Trends: Outlook for the North American Residential and Commercial Furniture Markets Tuesday, October 24 @ 8:30 am



Bill Perdue is AHFA's Vice President of Regulatory Affairs. He serves as AHFA's primary liaison with ASTM, the U.S. Consumer Product Safety Commission, the U.S. EPA and all other state and federal agencies that address environmental, health and safety issues, as well as all technical standards and regulations impacting furniture manufacturers and importers. A graduate of the University of South Carolina with a degree in political science, Bill has more than 30 years of experience dealing with regulatory issues in the furniture industry.



Steve Kooy has more than 15 years of experience as a sustainability professional in the furniture industry. He currently leads BIFMA's Health and Sustainability programs including the e3/LEVEL sustainability certification program adopted by most commercial furniture manufacturers.

Steve also serves as Board chair of Mindful Materials, a non-profit working with industry leaders that include owners, architects, manufacturers, government, etc., to define sustainable materials, provide a common location for sustainability data, and drive change in the built environment. He graduated from the University of Michigan with a Bachelor's in Civil/Environmental Engineering.

#### Pro-Technical Committee: Transforming Electrical Safety Tuesday, October 24 @ 10:00 am

Weyerhaeuser's Justin Scott, Lead Electrician, and Nicholas Sparagna, Electrical Superintendent, will share the company's winning 2022 Safety Innovation Award initiative.

A SPECIAL THANKS TO THE FALL MEETING SPONSORS!

# SPONSORS



LANGBOARD MDF is celebrating more than 25 years of manufacturing MDF in the U.S.A. Part of a 129-year-old family-owned company, Langboard is customer driven and quality conscious. Langboard offers several grades of MDF to fit a wide variety of needs from cabinet doors and mouldings to slotwall panels and furniture parts. langboard.com S I L V E R A Weyerhaeuser

**WEYERHAEUSER** produces MDF panels that customers depend on for quality, consistency and durability. Specialty product formulations have been developed to enhance the productivity and quality of specific enduse applications. Customers benefit from rapid machine throughput speeds, extended cutting tool life and fewer finishing steps. Weyerhaeuser uses wood from forests managed to sustainable forestry standards, making the most of each tree. **weyerhaeuser.com** 

## arauco

**ARAUCO** North America offers sustainable forest product solutions for the construction, casework/fixture fabrication, and architectural design industries. These include a comprehensive selection of composite panels such as TFL, particleboard, MDF, and HDF, along with premium plywood, millwork and lumber. **na.arauco.com** 



**BAKELITE SYNTHETICS** is a global integrated producer of thermoset specialty resins, systems and engineered thermoset molding compounds, creating products that bind, bond and shape materials for the most challenging applications. Their diverse global product portfolio includes cutting-edge technology supporting many applications, including housing and building materials, focusing on attributes such as fire resistance, durability, strength, lightweighting and sustainable properties. **bakelite.com** 



**ARCLIN** provides chemistry-based resin and surfacing solutions for building, design, energy, agriculture, transportation and other industries. Arclin engineers resins for wood panels and treatment technologies for decorative overlays used for TFL. Its portfolio of E-Gen<sup>®</sup>-designated green products includes low- to zero-emitting resins and FSC<sup>®</sup>-certified surface overlays engineered to reduce environmental impact. Headquartered in Alpharetta, Georgia, Arclin has offices and manufacturing facilities throughout the U.S. and Canada and manufactures for customers worldwide. **arclin.com** 



**HEXION** is a global supplier of resins, adhesives, wax emulsions and auxiliary products for the wood panel industry. Their experienced technical service staff will work with you to improve the productivity of particleboard, MDF and other composite board manufacturing. **hexion.com** 

## **Roseburg**

**ROSEBURG** is an integrated forestry and wood products company with forest lands and manufacturing across North America. Roseburg is proud of its 87-year history, dedicated team members, recent investments in technologydriven mills and new product innovation. **roseburg.com** 



# EXHIBITORS



**AHLSTROM** is a specialty paper supplier of sustainable, innovative solutions for the building and construction industries, ranging from facer materials for insulation applications, gypsum joint tape papers, abrasive backing papers, etc. Ahlstrom also offers a variety of balancing, primer, edge band and finish foils that are glued or pressed to the backs, insides and exteriors of furniture and different laminates.

ahlstrom.com



#### EVERGREEN ENGINEERING; INC.

Engineering and Construction Services

**EVERGREEN ENGINEERING** has served the US composite panel industry with customized support through practical engineering solutions, project leadership and technical expertise for nearly 40 years. Our staff of licensed professional engineers, project managers, designers, drafters and field services are ready for your next project.

evergreenengineering.com



### IMA SCHELLING

**IMA SCHELLING GROUP** is a full-service provider of storage, cutting and packaging solutions for board manufacturers and their customers in the woodworking industry. Our machines include cut-tosize systems, stacking and sorting systems, material handling and transport systems, automatic strapping lines with robotic integration, edgebanders and routers. **imaschelling.us** 



**DECOR IN PRINTING** (DIP) is an Italian company located near Milan. Born from a long experience in decorative papers aiming to "dress" furniture and develop surfaces, DIP operates with a quality, tailormade approach to handle the market and customer needs. DIP constantly improves, creating and developing aesthetically and technologically advanced decors and surfaces from continuous research. **decorinprinting.it/en** 

### Fagus SGreCon

The **FAGUS-GRECON** product brand is the market leader in developing and manufacturing preventive fire protection systems, measuring equipment and inspection systems for many industries - including the wood-based panels industry. Since 1911, Fagus-GreCon has created innovative technology to maximize production and assist our customers by providing technologically advanced equipment to ensure safer facilities, optimized production, and verifiable product quality.

fagus-grecon.com/en



**LIMAB NORTH AMERICA, INC.** provides noncontact measurement solutions for panel producers to improve product quality and reduce manufacturing costs.

limab.com

## 2024 SPRING MEETING SAVE THE DATE

APRIL 7-10, 2024 OMNI AMELIA ISLAND AMELIA ISLAND, FLORIDA