

U.S. exhibitors at Ligna 2023

Company Name	Website	Company information
ACECO Precision Tools USA	www.aceco.com	AceCo Precision Manufacturing is a 45-year-old ISO 9001 certified company with over 18 years of experience in the semiconductor industry. AceCo manufactures over 1300 various second source components for the ETCH CVD and PVD processes. Wood Tooling Industrial products: finger jointing and molding knives teals and heads; food processing equipment (French fry cutters); computer parts (Semiconductors spare parts and assemblies) wood tooling equipment custom industrial knives. Company manufacturers over 1500 knives.
Apquip Moneterrey	www.apquip.com	Since 1971 Apquip has specialized in the design and manufacture of adhesive application systems for the wood products industry. Apquip’s extensive experience in design and manufacturing has resulted in a precision adhesive application system, optimized for easy control and maintenance. Only the optimal materials are selected from maximum precision, wear and reliability. Over the last thirty years Apquip has supplied more specialized adhesive application systems for the wood industry than any other manufacturer in the world. Whether you are ready to update your existing machines or buying a new edge/face lamination line or finger jointer, use our experience to your advantage.
Con-Vey	www.con-vey.com	Con-Vey opened its doors over 75 years ago as a fabrication and machine shop focusing on repair work for the local wood mills. Since our beginning in 1946 as Keystone Machine Works, we’ve shifted and combined forces with manufacturing professionals to become what we are today: a world-class solutions company for industrial equipment. From steel fabrication to robotic automation, customers know they can come to Con-Vey for high-quality products at a competitive price. Our commitment to innovation has facilitated our expansion into material handling and robotics for building products, automation technology, bulk and biomass handling, environmental projects, and agricultural processing.
Coohom	www.coohom.com	Coohom is a leading global SaaS company that enables designers, retailers, and manufacturers to adopt ways of working that are proven to increase efficiency and improve their digitally based conversions.

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Ecogate	www.ecogate.com	We improve dust & fume collection systems by applying technology and controls. The direct savings in electricity that results from the installation of our patented system improves the lives of our customers, the performance of their businesses, and the health of our planet.
Elliott Bay Industries	www.ellbay.com	A leader in veneer moisture detectors: plywood LVL Lines Sliced Wet and Dry; Lumber: All lengths and widths; Molded wood products; Finger Joining; MDF: Particle Board; Chips and Wood Fibers
Globe Machine Manufacturing	www.globemachine.com	Engineering design manufacturing of custom solutions to various industries including the carbon fiber and other high tech composite industries. EE 210-220 export about 25% (including Canada 60%) As an established company serving the Wood Products Industry since 1917 our progress in the Pulp & Paper Industry advances us as a leading supplier to the broader market of the Forest Products Industry. Our diversification effort in the Pulp & Paper Industry began in 2002 and is still in its infancy phase. However, our focus is relentless, and our understanding of our customer's challenges is second to none. In this short time frame, we have done business with virtually every major player in the industry across all market segments.
Innergy	www.innergy.com	Globe Machine Manufacturing Company began in 1917 as a supplier of saws and presses for the wood products industry. Today, we serve numerous business sectors, and our systems are in factories around the world. Our unique approach to designing, fabricating, and supporting our customers beyond delivery is what makes us a trusted name in the world of custom manufacturing. We look forward to the next century of creating custom solutions that address our customer's unique production needs.
International Woodworking Fair	www.iwfatlanta.com	The products and services to power your business will be here. All the innovations. All the newest technologies. All the wood products industry can deliver. All for you at IWF 2024. Buyers from across the U.S. and around the world say IWF is their #1 source for new products, innovations, ideas and technologies presented by woodworking's top manufacturers. * Expect more from IWF 2024. Where the built environment begins.
JoeScan	www.joescan.com	Mfg.: laser scanner for measuring size dimensions for use in lumber industry [also automotive rubber /plastics industry]

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Leech Carbide	www.leechcarbide.com	<p>Manufacturer of high-quality carbide parts to many industries. They stock 100mm square blocks from .5-30mm thickness in LC115. All requests for simple rectangles and rounds also fall in this category. Leech Carbide performs are very popular because they have minimal grind stock and save the customer hours in the finishing process. The quality of machine work along with high quality material that is perfect for the EDM and grinding process is the characteristics that separate Leech Carbide from others. Some of the industries Leech Carbide service are Tool and Die shops stamping companies' furniture and woodworking manufacturers nail manufacturers rock crushing and tool mining manufacturers manufacturers of plastic recycling equipment any company that manufacturers equipment with the need for high wear blades or replaceable parts.</p>
MoistTech	www.moisttech.com	<p>Moisture sensors Moisture analyzers Tobacco moisture/temperature instruments Food moisture fat protein Instruments Online process moisture sensors Film coating instruments technical advantages: Highest accuracy. smart sensors instant readout. Suitable for process control or at line Applications in Production: Food Tobacco Paper Film Chemicals Forest products MDF Particleboard. Wood pellets Fiber glass Lowest cost per unit installation Advanced software for use in any PLC.</p>
Nestec	www.nestecinc.com	<p>NESTEC IS AN OEM PROVIDER OF THERMAL OXIDATION SYSTEMS AND AIR POLLUTION CONTROL SOLUTIONS. WE PROVIDE PROVEN EXPERTISE AND UNPARALLELED SERVICE AT AN AFFORDABLE COST. WOOD PROCESSING TO BIOFUELS, AUTOMOTIVE TO PHARMACEUTICALS, NESTEC SUPPORTS ALL SORTS OF INDUSTRIAL APPLICATIONS.</p>
Nyle Systems	www.nyle.com	<p>Nyle Systems is a growing, innovative company that develops, manufactures, and sells heat pump-driven, energy-saving products. Specifically, we build industrial equipment for Lumber Drying, Food Dehydration, and Heat Pump Water Heating.</p>
Pallett Design System	www.palletdesignsystem.com	<p>With the Pallet Design System™ (PDS), an engineering, design and marketing tool, you can design the optimum pallet by scientifically determining the safe load carrying capacity, performance and material quantity needed. PDS takes end-user requirements into consideration as it uses fundamental engineering principles to calculate and examine each possible solution</p>

Company Name	Website	Company information
Panel World and Timber	www.panelworldmag.com	The <i>Panel World</i> editorial staff counts 135 years of combined experience in visiting panel operations, interviewing production personnel and delivering concise and accurate reports on projects, technologies and the latest news developments.
Phoseon Technology	www.phoseon.com	manufacturer of ultraviolet light systems fluorescence inspection systems infrared semiconductor inspection systems for use in industrial processes
Sigma Thermal	www.sigmathermal.com	Sigma Thermal designs engineers supplies and services fired heating systems for industry. Our products include thermal oil and thermal fluid heating systems indirect process bath heaters and direct fired process heaters. Whether you need a standard package heater a highly engineered process heating system or just a tune up on your current system our Engineers have the knowledge and experience to make your project a success.
SonicAire INC	www.sonicaire.com	Fans to eliminate overhead combustible fiber and dust. Designed to keep manufacturing facilities safe from lint fires and dust explosions. Used in the following industries: wood, paper, building materials, textiles, food and grain, bioenergy, recycling, and chemicals.
TSI	www.tsi-inc.net	USA TSI designs and builds equipment for today's highly automated plants in the Engineered Wood Industry. TSI offers the following three types of systems single pass rotary dryers finishing lines and green/dry bins. Designed with the customer needs in mind the systems are customized for the specific applications whether updating aging equipment adding to an existing line or creating a new green-field production plant.
USNR	www.usnr.com	USNR is the largest U.S.-based manufacturer of capital equipment and advanced optimization and control systems for the manufacture of plywood and panels dimensional lumber and value-added components such as finger jointed material and glulam beams. USNR offers a vast range of quality products for the smaller producer and complete fully integrated systems for the largest producer in the plywood and panel solid wood and engineered wood products markets