




# EXHIBITORS



**34 AIREX ENERGY**  
 develops, manufactures and markets torrefaction systems that converts biomass into torrefied pellets, a clean, renewable alternative to coal. Benefits over industrial-grade pellets:

- Superior energy content and density
- Water-resistance
- Easily integrates into existing systems for handling and grinding coal.


**21 ANDRITZ**  
 manufactures every key processing machine in the pellet line for the production of biomass pellets, solid biofuel, and waste pellets. With over 350 reference plants, ANDRITZ is a global leader in biofuel pelleting, producing more than 50% of all biofuel pellets worldwide since the 1980s.

**3 ASCENTECH**  
 With over 50 years' combined experience, AscenTech and DoTel provide a comprehensive range of services including: desktop management, server planning/patching/maintenance, desktop/server monitoring, printer configuration and management, architecture planning and disaster recovery planning. Telecommunications knowledge in TDM, Digital, Analog and new technologies of VOIP, Hybrid, Hosted PBX and SIP.

**5 BELOTEQ**  
 specializes in the conception and setup of bioenergy turnkey projects ranging from 200kW to 6MW with a variety of fuels. We believe that our society's prosperity implies energy independence and development of locally available renewable energy sources. beloTEQ believes in the strength of a team and has developed partnerships with unicornfort who is a European leader in the production of biomass boilers.

**6 BIOMASS ENGINEERING & EQUIPMENT**  
 engineers and manufactures equipment for wood processing industries. We specialize in equipment for receiving, storage, handling, and distribution of woody biomass, grasses, grains, and more.


- SMART Conveyors
- SMART Containers
- Receiving Bins
- Storage Buildings
- Push/Pull Wedge Floors

**19 BRUNETTE MACHINERY INC.**  
 has 75 years of experience manufacturing wood processing machinery and material handling systems for the forestry, recycling and biomass industries. With a focus on R&D, Brunette continues to develop new products to better serve these changing markets.

**11 CAW**  
 (Classen Apparatebau Wiesloch GmbH) is the supplier for customized process heating systems and specializes in reciprocating grates with related combustion chambers, decentralized ORC power stations and thermal oxidizers.

**20 CITY OF PRINCE GEORGE**  
 The City of Prince George Economic Development Division works toward ensuring the continued strength of the local economy by facilitating the retention and expansion of existing businesses, attracting new businesses to the city, and by growing the local workforce by retaining and attracting residents.

**9 CLEAN ENERGY CONSULTING**  
 is passionate about developing and implementing practical, economically viable projects for sustainable energy supply by working with industry and communities to turn waste into energy, liabilities into assets, and opportunities into reality.

**37 CV TECHNOLOGY**  
 specializes in complete protection solutions for the hazards that result from the manufacturing and handling of dry bulk materials. For over 20 years, we have become one of the world leaders in superior fire and explosion protection design.

**23 DANSONS**  
**DANSONS** At Danson's our aim is to provide our global customers with world class, competitive and innovative products.

**2 DELTECH**  
**DELTECH** Del-Tech a subsidiary of "BID Group Technologies", is a primary manufacturer of Biomass-fuelled Energy systems, Lumber dry kilns and complete Pellet plants. Specializing in energy solutions for the forestry sector. Our systems supply thermal energy for lumber dry kilns, Wood fiber dryers, board presses, log conditioning ponds, power generation, and plant heating systems. Del-Tech offers solutions to customers across Canada and United States with the objective to continue the expansion process into the international market place.

**33 DLA PIPER (CANADA)**  
**DLA PIPER** The DLA Piper (Canada) LLP Forestry Law group is one of our longest-standing practice areas. We represent clients across Canada and abroad on virtually all issues affecting the forest sector, with particular strength in commercial and regulatory law.

**35 FINK MACHINE INC.**  
**VISSMANN** is Canada's leading supplier of CSA and ASME factory certified Viessmann biomass boilers with over 100 installations across Canada. We have experience in small single building to district heating, including our own private DH system. Fink Machine sets the standard for all biomass boilers in Canada.

**32 FRONTLINE MACHINERY**  
**FRONTLINE MACHINERY LTD.** is a Canadian, family owned and operated mobile heavy equipment supplier specializing in wood, aggregate and waste recycling and processing technologies. Backed with over 20 years experience in machinery sales, rentals parts and service, Frontline Machinery is your source for grinding, shredding, screening and crushing equipment.

**15 GF URECON**  
**+GF+ URECON** a Canadian manufacturer, has been factory insulating all types of core pipe, 1/2" to 40", from two locations (Alberta & Quebec) for over 49 years. GF Urecon has the largest range of insulated pipe products in the market.

**27 GREAT WEST EQUIPMENT**  
**GREAT WEST EQUIPMENT** is a BC owned and operated company, representing world class equipment lines with equally impressive customer support. For equipment purchase, rentals, finance, repair, maintenance or parts, Great West Equipment provides the highest levels of service. "Service First"

**36 HARGASSNER**  
**HARGASSNER** is a well-known supplier for Biomass Boilers in Austria, with more than 90,000 satisfied customers. Existing since 34 years the company has a great deal of experience in the development and production of wood-chip, pellet - and wood-log boiler. Hargassner offers boilers between 9 and 330 kW, up to 2 MW are possible in a cascade solution.

**10 INTEGRITY WELDING**  
**INTEGRITY WELDING** specializes in the construction, maintenance and repair of Biomass Thermal Oil Energy systems in Western Canada with a focus on process piping and best in class refractory lining systems. Major maintenance clients include: Canfor, West Fraser, and Weyerhaeuser.

**24 ISONOR INC.**  
**ISONOR** is the Canadian distributor of Uponor's Ecoflex® Pre-Insulated Piping Systems for hydronic heating, potable water and waste water applications with freeze protection. Isonor Inc. can also provide assistance with technical data, design and training.

**25 KJM SALES LTD.**  
**KJM SALES LTD.** is an Industrial Sales and Manufacturing company that is family owned, community minded and customer focussed. We have specialized in sprockets, chain, screw conveyors and pellet mill components since 1993.

**7 LAIDIG SYSTEMS**  
**LAIDIG** excels in innovative, effective designs to store and reclaim materials with special handling requirements, including wood chips, pellets, shavings, and hogged bark. Whether it's wood-for-energy or wood-for-processing, Laidig is continually involved in cutting-edge development for storage and reclaim problems.

**16 PETRO-CANADA LUBRICANTS**  
**PETRO-CANADA LUBRICANTS** blends and packages more than 350 different lubricants, specialty fluids and greases that are exported to more than 80 countries. Petro-Canada Lubricants specializes in products and services proven to maximize equipment performance, productivity and overall savings.

**18 PINNACLE RENEWABLE ENERGY INC.**  
**Pinnacle** is one of the world's leading manufacturers and distributors of industrial wood pellets, which are used by global utilities and large-scale power generators as a fuel to produce renewable and reliable baseload power. It currently operates seven wood pellet production facilities throughout western Canada that process a wide range of wood fibre (primarily forest product residuals) sourced from forestry industry partners that harvest from sustainably certified forests.

**26 PRODESA**  
**PRÜDESA** is an Engineering and Equipment manufacturing company, highly specialized in the design and built of complete pellet plants, with many references in North America and all over the world. One of our core products are low temperature Belt Dryers.

**17 SACRÉ-DAVEY ENGINEERING**  
**Sacré-Davey** is a 150-person firm providing integrated solutions to clients in the natural resource, general industrial, renewable energy and clean technology sectors for over 30 years. We are experts in process scale-ups, technology development and commercialization, and EPCM project development.

**1 SINCLAR GROUP FOREST PRODUCTS**  
**Sinclar Group** Since 1962 the dedicated team at Sinclar Group Forest Products has been building strong and stable businesses by encouraging leadership and innovation in our workforce, upholding the family values that framed our beginnings, and respecting the needs of the communities in which we all live and work. Our mills are managed by teams of dedicated professionals who strive to maintain the values of a small, family-run venture while consistently seeking opportunities for sustainable growth and innovation.

**29 TSI**  
**tsi** manufactures Dryer Islands (Heat Energy, Dryer and Pollution Control) for Wood Pellet plants. Systems are sized from a few tons/hour up to 500,000 tons per year per dryer. The technology features TSI's proprietary single pass, recycle drum dryers.

**11 TURBODEN**  
**TURBODEN** a Mitsubishi Heavy Industries company, is a global leader in Organic Rankine Cycle systems, that produce electric power, exploiting multiple sources, such as renewables (biomass, geothermal, solar), traditional fuels, waste heat from industrial processes, waste incinerators, engines or gas turbines.

**8 VETS SHEET METAL**  
**VETS SHEET METAL** Founded in 1921 by a WW1 veteran, VETS Sheet Metal is an industrial, commercial and institutional sheet metal contractor specializing in turn key NFPA compliant dust collection systems, modular construction as well as industrial and commercial HVAC systems. VETS looks after projects with the utmost attention to safety, budget, and schedule.

**14 WELLONS CANADA**  
**WELLONS CANADA** specializes in the design, fabrication and installation of biomass fired energy systems, providing heat that can be delivered directly to users such as dryers, or to produce thermal oil, steam or hot water.

**10 WGL TECHNICAL**  
**WGL TECHNICAL INC.** provide biomass energy system plant design and consulting services. WGL is the Canadian CAW Weisloch Representative for biomass power generation systems and a specialist for Organic Rankine Cycle plant designs.

**30 WOLFTEK**  
**WOLFTEK** Headquartered in Prince George B.C., with a branch office in Edmonton, Wolftek knows the Wood Products sector, and has been serving it for over thirty years. Within our two facilities we offer chroming, fabrication, machining, engineering, and automation, in addition to sales and distribution of equipment and parts stocked locally for quick turnaround. While we can source out any part you need, custom manufacturing of parts and production equipment remains our specialty.