

Construction & Interior Solutions from Latvia

Meet us at The Buildings Show 2026, December 2-4
Metro Toronto Convention Centre (MTCC) North Building
Stand no. 3831

Co-funded by the European Union
2027 National Development Plan
Investment and Development Agency of Latvia
THE BUILDINGS SHOW by informa

Latvia’s Construction & Interior Design Sector at a Glance

Latvia’s construction sector is a recognized supplier of high-quality building materials and solutions, with particular strengths in timber and engineered wood products, prefabricated structures, insulation materials, metal products, construction chemicals, and innovative building technologies.

Supported by advanced manufacturing capabilities and a skilled workforce, Latvian companies deliver sustainable and cost-competitive solutions to international markets. Alongside manufacturing, Latvia is home to a growing construction technology sector, offering digital solutions for real-time monitoring, smart infrastructure, and construction-site efficiency.

Trade relations between Latvia and Canada benefit from the Comprehensive Economic and Trade Agreement (CETA), which has eliminated tariffs on approximately 99% of EU-Canada tariff lines and improved market access for most industrial and construction-related products. The agreement also simplifies trade procedures, making Latvia a reliable partner for Canadian companies seeking innovative, sustainable, and high-quality construction products and services.

This year, Latvia's construction and interior industry pavilion will feature eight companies: i2 Factory, John Galt Finance, Rebarmat, RedFrog, Riga Parket, Volko Engineering, ZETA Industry and Hydrokapillar Tech.





i2 Factory

A woodworking technology company manufacturing innovative windows, doors, and glazed facade systems.

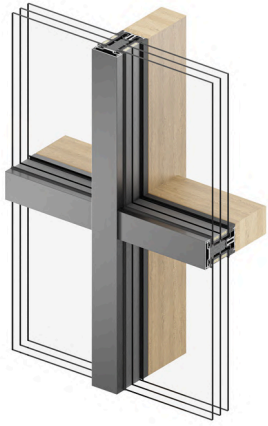
Our products meet the highest energy efficiency standards while delivering refined design value – frameless solutions, carefully selected materials, and unique technology that redefines what's possible in modern window manufacturing.

From complex frameless window assemblies and designer entrance doors to glazed roofs for restaurants and iconic architectural visions – this is our expertise and our passion.

i2 Factory was founded in 2009 and has grown into a strong team of engineers, designers, and craftsmen.

Contact:
Krists Slokenbergs
krists@i2.lv
+371 26520970
i2.lv





i2 FACTORY

John Galt Finance

John Galt Finance is a strategic consultancy specializing in real estate development and construction, providing outsourced CFO services including feasibility modelling, project profitability analysis, budgeting, cash flow forecasting, and financing preparation.

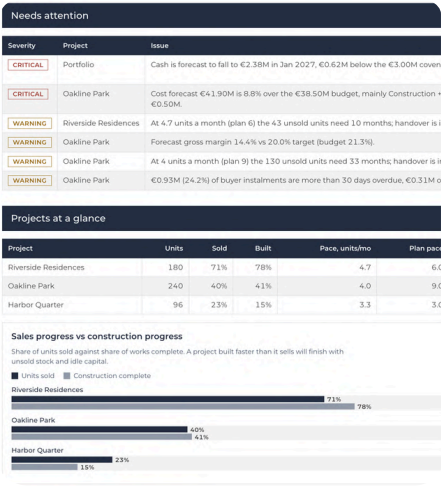
Its AI-powered **John Galt AI CFO** platform analyzes bank transactions and generates management reports, identifies financial risks, and provides practical recommendations to support business decision-making.

Selected projects

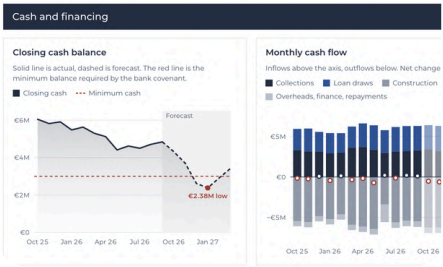
For **One Development**, the company evaluated reconstruction and new-build scenarios, funding requirements, and expected investor returns, helping the client identify the more financially viable development strategy and reduce the required upfront equity commitment by approximately 15%.

For UK-based **2V Projects**, it introduced project cost and margin controls that helped reduce loss-making projects from approximately 30% to 2%.

Contact:
Alex Astapchyk, CEO
alex@johngalt.rocks, +371 25888655
www.johngaltfinance.com
www.aicfo.dev







John Galt Finance

REBARMAT®

Concrete in Canada faces de-icing salts, freeze–thaw cycles and coastal exposure. Reinforcement should not be its weak point.

REBARMAT® manufactures glass fibre reinforced polymer (GFRP) rebar, mesh and reinforcement grids. Savings start early: at a quarter of steel's weight, high-strength reinforcement simplifies transport and installation, and concrete cover is no longer set by corrosion protection. Without corrosion, upkeep stays low for decades.

We bring many years of expertise, automated manufacturing and annual rebar capacity of 6.5 million metres. We are owner-managed, so partners work directly with decision-makers.

Our rebar is CE-marked under European Technical Assessment ETA 23/1022, with a Certificate of Constancy of Performance backed by ongoing third-party audits. We are assessing our products against CSA S807 Grade II. Production is solar-powered and ISO 9001-certified, with a verified Environmental Product Declaration for REBARMAT® PRO and MESH.

We look forward to meeting:

- precast concrete producers
- road and coastal infrastructure contractors
- building-supply retailers

Contact:
Alise Novikova
CBO, REBARMAT® | Vice-Chair, European Rebar Council
alise@rebarmat.com
+371 29575712
www.rebarmat.com







REBARMAT
composite rebar

RedFrog

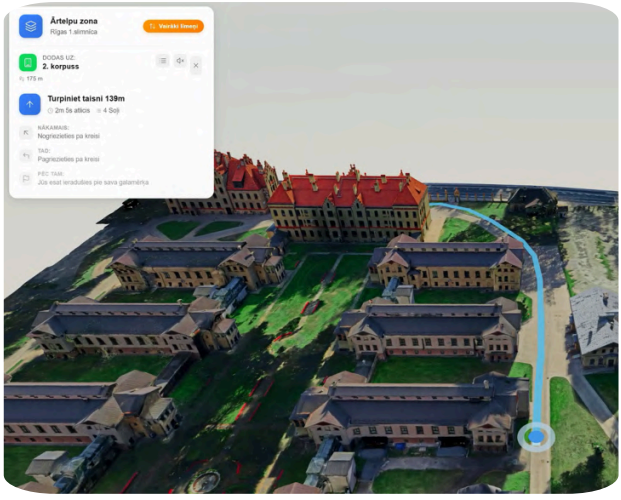
Every building has hidden potential. Large buildings are difficult to navigate - not only for visitors, but also for staff, contractors and service providers. Patients miss appointments, visitors get lost, staff spend valuable time giving directions, and facility managers lack visibility into how spaces are actually used.

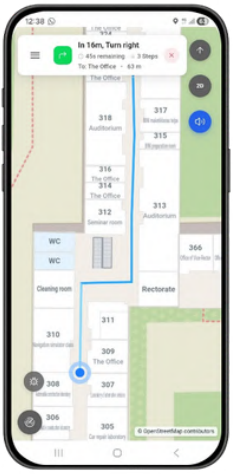
Stride transforms complex buildings into intelligent, connected environments with

- digital mapping,
- precise indoor navigation and tracking
- real-time analytics

helping people move confidently from arrival to destination.

Contact:
Madara Kalnina-Kalnmale, CEO
madara.kalnmale@redfrog.ai
+371 29438869
www.redfrog.ai





RedFrog

Riga Parket

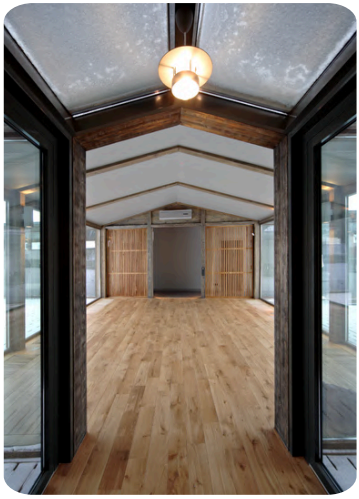
For more than 20 years, Riga Parket has crafted solid and engineered oak flooring in Latvia, EU. We specialize in premium wide and long boards, combining traditional craftsmanship with modern, high-quality production. We control every step, from raw timber to the finished floor.

What sets us apart:

- Wide, long boards: planks up to 390 mm (15") wide and 5 m (16 ft) long
- Thick oak wear layer: up to 5 mm, so the floor can be sanded and refinished for decades
- Patterns: herringbone, chevron and Versailles
- Oxidative finishes and custom grades: matched to your project
- Responsibly sourced timber: consistent quality from start to finish

We partner with flooring retailers, design showrooms, flooring professionals and importers to bring our floors to premium interior.

Contact:
Martins Eglitis, Managing Director
martins.eglitis@rigaparket.lv
+371 29209370
www.rigaparket.lv





RIGA PARKET

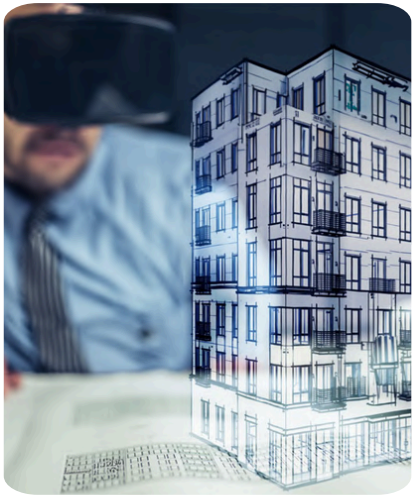
Volko Engineering

Volko Engineering, a leader in Latvia's private home architecture and engineering sector, delivers modern, sustainable, and high-quality residential solutions. Since 2017, we have completed numerous private home projects, turning clients' visions into reality with a blend of creativity and precision.

Beyond design, we also produce wooden frame, cross laminated timber panel, and modular homes in partnership with trusted collaborators. This integrated approach ensures faster project timelines and consistent quality from design to installation.

Our use of Virtual Reality (VR) technology allows clients to experience their future homes before construction and helps developers market properties still in planning. With projects across Latvia, Scandinavia, and beyond, Volko Engineering is your trusted partner for innovative and sustainable building solutions.

Contact:
Vladimirs Volkovs, CEO
vladimirs.volkovs@volkoengineering.com
+371 20018816
volkoengineering.com





VOLKO

ZETA Industry

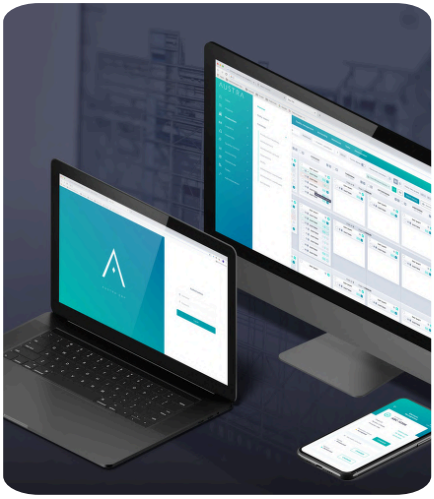
Zeta Industry is a Latvian software company that develops Austra, an ERP and production management platform built for manufacturers and construction companies. Combining deep knowledge of how factories actually work with modern, flexible technology, we help businesses plan, track and run their operations from a single connected system.

Austra brings the whole production cycle into one place, from sales orders, materials and purchasing to production planning, shop-floor tracking, inventory, and assembly schedules. Integration with CAD and PLM tools links engineering data directly to production, ensuring drawings, bills of materials and work orders stay in sync. Modular and configurable, the platform adapts to each company's processes rather than forcing a fixed template, giving real-time visibility and control over every order.

Building on the same foundation, Austra offers dedicated modules for the construction industry. They help prefabricated structure contractors and building component manufacturers manage projects, resources, materials and deadlines with the same precision as a modern factory.

Contact:
Arturs Seilis, Partner / Business Development
arturs.seilis@zetaindustry.eu
+371 29 166 224
www.austra.io





AUSTRA

Hydrokapillar Tech

Hydrokapillar Tech manufactures Hydrokapillare®, an advanced radiant water capillary system that provides both heating and cooling through a single solution. Operating with ultra-low water temperatures (+25°C to +32°C), the system is ideally suited for heat pumps and geothermal installations, helping reduce energy consumption by up to 75% while supporting Net Zero and sustainable building targets. Installed within ceilings, walls, or floors, it delivers silent, draft-free comfort, eliminates bulky ductwork, and helps maintain stable indoor temperatures throughout seasonal temperature extremes.

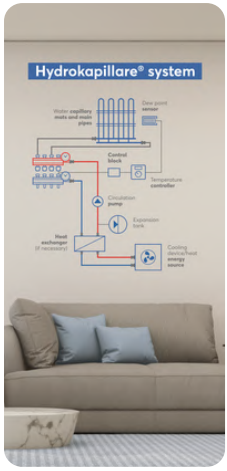
The technology is available in multiple applications, including plasterboard and plaster systems for residential and public buildings, integrated metal ceiling cassettes for offices, schools and hospitals, and suspended capillary panels for industrial facilities, warehouses, supermarkets and greenhouses. Hydrokapillar Tech is seeking partnerships with property developers, builders, HVAC contractors, architects, energy consultants, and metal ceiling manufacturers interested in implementing high-efficiency, low-carbon heating and cooling solutions for modern construction projects.

Contact:
Sandra Bukane, CEO Hydrokapillar Tech
Member of Board Latvian Energy Efficiency Association (LATEA)
sandra.bukane@hydrokapillare.eu
+371 29545538
www.hydrokapillare.eu









Hydrokapillare



Investment and Development Agency of Latvia

Investment and Development Agency of Latvia (LIAA) is a one-stop government agency that supports you by:

- **Providing information** on Latvia's economic and market conditions, trade opportunities, and investment incentives
- **Connecting you** with Latvian business partners, local municipalities, and government officials
- **Organizing visits** and meetings in Latvia and with potential partners in Canada

For further information please contact

Ilze Lacgalve
Head of the Representative Office in Canada
ilze.lacgalve@liaa.gov.lv
416-885-1133
www.liaa.gov.lv

Ingus Rozenblats
Export Project Manager
ingus.rozenblats@liaa.gov.lv
+371 29156618
www.liaa.gov.lv

Investment and Development Agency of Latvia