

MODERN METHODS OF CONSTRUCTION

**5TH ANNUAL MODULAR, PREFAB & CONSTRUCTION
AI & SMART INNOVATION IN CONSTRUCTION**

21ST - 22ND OCTOBER 2026 | HOTEL RICHMOND, COPENHAGEN

MODERN METHODS OF CONSTRUCTION SUMMIT, COPENHAGEN

21st – 22nd October 2026 | Hotel Richmond, Copenhagen

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event
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EVENT OVERVIEW

The global construction industry is undergoing profound transformation as digital technologies, artificial intelligence, automation, and industrialized building methods converge to address long-standing challenges of productivity, labour shortages, cost volatility, and sustainability. Across Europe and the Nordics, governments and industry leaders are actively accelerating the adoption of Modern Methods of Construction (MMC) — including modular, prefabricated, and AI-enabled solutions — to deliver housing, infrastructure, and urban development projects faster, smarter, and with lower environmental impact. In innovation-forward cities like Copenhagen, smart city initiatives, digital twins, AI-driven design, and factory-based construction are becoming integral to meeting ambitious housing targets and net-zero goals, with the European MMC market experiencing strong double-digit growth as public and private investment continues to rise.

Organisations pursuing this transformation face significant implementation challenges, including data silos, interoperability issues between onsite and offsite processes, cybersecurity risks, skills shortages, and the integration of new technologies with legacy systems. High upfront investment in factories and digital platforms, coupled with evolving regulatory frameworks and supply chain coordination, requires careful planning and cross-industry collaboration. Despite these hurdles, Modern Methods of Construction are delivering measurable results — reducing project timelines by 30–50%, cutting material waste by up to 30%, lowering construction costs through improved predictability, and decreasing building emissions through optimised design and sustainable offsite manufacturing. AI-powered tools further enhance these gains by enabling generative design, predictive analytics, automated safety monitoring, and real-time quality control.

Beyond operational improvements, the convergence of AI, digital platforms, and modular construction is creating substantial new business and investment opportunities across the entire value chain. Developers, contractors, manufacturers, and technology providers are exploring innovative revenue models, strategic partnerships, and data-driven services that redefine how the built environment is designed, delivered, and operated. As digital ecosystems and industrialized methods mature, the sector is shifting toward faster, more resilient, and sustainable project delivery. The **Modern Methods of Construction, Copenhagen** will bring together industry leaders, policymakers, developers, contractors, manufacturers, investors, and technology innovators to explore the strategic, technical, and commercial pathways required to successfully scale AI-enabled modular and prefabricated construction across Europe and the Nordics.

WHY YOU CANNOT MISS THIS EVENT

- Gain first-hand intelligence on how prefabrication and modular construction are transforming Europe's construction landscape, with a strong focus on Europe's policies, projects, and market realities
- Explore the latest advancements in modular systems, IBS, automation, digitalisation, and low-carbon construction that are shaping the next decade of off-site building
- Understand current and upcoming government initiatives, incentives, and regulatory frameworks for prefabrication
- Identify new revenue streams across smart infrastructure, modular construction, sustainable building and technology-enabled project delivery
- Understand how AI and smart technologies can support net-zero construction, resource optimisation and ESG reporting
- Explore compliance, cybersecurity, ethical AI and digital infrastructure standards shaping Europe's smart construction landscape

WHO SHOULD ATTEND?

This event is targeted but not limited to:

- Project Management & Delivery
- Pre-construction
- EPC Projects & Contracts
- Operations & Asset Management
- Architecture & Design Innovation
- Civil & Structural Engineering
- Mechanical, Electrical & Plumbing (MEP)
- BIM & Digital Twins
- Generative & Computational Design
- Modular Construction
- Offsite Construction & Prefabrication
- Industrialised Building Systems
- AI & Digital Transformation
- Robotics & Automation
- Construction Technology
- Data Analytics & Predictive Modelling
- Smart Cities & Infrastructure

From the following industries:

- Construction
- Architecture & Design Firms
- Real Estate Developers
- Building Materials
- Design & Architecture Firms
- Affordable & Public Housing
- Healthcare & Education
- Infrastructure
- Financial Institutions & Investment Firms
- Government & Municipal Councils
- REITS
- Engineering Consulting Companies
- Energy & Utilities Companies
- Modular & Offsite Construction Firms
- Robotics & Automation Providers
- Technology Solution & Software Providers

FOR FURTHER DETAILS, CONTACT

MICHELLE

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Day One: Wednesday 21st October 2026

5th Annual Modular, Prefab & Construction

- 0800 Registration & coffee**
- 0850 Opening Keynote Address**
- 0900 Session One**
Scaling Modular Construction: From Pilot Projects to Industrialised Production Models
- 0945 Session Two**
Design for Manufacturing and Assembly (DfMA) as a Profit Driver in Modular Builds
- 1030 The Speed Networking - The Mad Minutes!**
Fun and fast, this networking activity is a great opportunity to grow your connections
- 1105 Morning Refreshment**
- 1130 Session Three**
Integrating BIM, Digital Twins, and Factory Automation for End-to-End Delivery
- 1215 Session Four**
Optimising Supply Chains for Modular Construction in High-Cost European Markets
- 1300 Networking Luncheon**
- 1400 Session Five**
Standardisation vs Customisation: Balancing Flexibility and Margin in Modular Systems
- 1445 Session Six**
Reducing Time-to-Market: Quantifying Speed Advantages of Modular Construction
- 1530 Afternoon Refreshment**
- 1600 Session Seven**
Cost Certainty and Risk Transfer Through Off-Site Manufacturing Models
- 1645 Session Eight**
Factory Investment Economics: CapEx, ROI, and Break-Even Analysis for Modular Plants
- 1730 Session Nine**
Logistics, Transport, and On-Site Assembly Constraints in Dense Urban Environments
- 1815 End of Day One**

AI & Smart Innovation In Construction

- 0800 Registration & coffee**
- 0850 Opening keynote address**
- 0900 Session One**
AI-Driven Construction: Transforming Productivity, Cost and Project Delivery in the Built Environment
- 0945 Session Two**
Digital Twins and Smart Cities: Lessons from Nordic Innovation Hubs
- 1030 The Speed Networking - The Mad Minutes!**
Fun and fast, this networking activity is a great opportunity to grow your connections
- 1105 Morning Refreshment**
- 1130 Session Three**
From BIM to AI-BIM: Enhancing Design, Planning and Lifecycle Management
- 1215 Session Four**
Predictive Analytics for Construction Risk, Safety and Quality Control
- 1300 Networking luncheon**
- 1400 Session Five**
AI for Sustainable and Low-Carbon Construction in Line with European Green Deal Goals
- 1445 Session Six**
Smart Materials and Advanced Construction Technologies for Climate-Resilient Infrastructure
- 1530 Afternoon refreshment**
- 1600 Session Seven**
Robotics, Automation and Autonomous Equipment on Construction Sites
- 1645 Session Eight**
Generative AI in Architecture: Redefining Design, Creativity and Efficiency
- 1730 Session Nine**
IoT-Enabled Smart Sites: Real-Time Monitoring, Sensors and Connected Construction
- 1815 End of Day One**

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Day Two: Thursday, 22nd October 2026

5th Annual Modular, Prefab & Construction	AI & Smart Innvoation In Construction
0800 Registration & Coffee	0800 Registration & coffee
0850 Opening Keynote Address	0850 Opening keynote address
0900 Session One Low-Carbon Modular Construction: Meeting EU Taxonomy and ESG Requirements	0900 Session One AI-Driven Supply Chain and Procurement Optimisation in Construction Projects
0945 Session Two Leveraging Modular Construction to Address Skilled Labour Shortages	0945 Session Two Cybersecurity and Data Governance in Smart and Connected Infrastructure
1030 Morning Refreshment	1030 Morning refreshment
1100 Session Three Regulatory Barriers and Building Code Harmonisation for Modular Adoption in Europe	1100 Session Three AI and Modular Construction: Enhancing Offsite Manufacturing and Industrialised Building
1145 Session Four Quality Control, Defect Reduction, and Warranty Risk in Prefabricated Buildings	1145 Session Four Digital Transformation Strategies: Scaling AI Across Large Construction Organisations
1230 Networking Luncheon	1230 Networking luncheon
1400 Session Five Data-Driven Construction: Using Production and Performance Data to Improve Margins	1400 Session Five Smart Infrastructure and Mobility: AI Applications in Transport, Energy and Urban Systems
1445 Session Six Commercial Models for Modular Construction: EPC, Platform-Based, and IP-Led Approaches	1445 Session Six Ethics, Regulations and Standards for AI in Construction and Engineering
1530 Afternoon Refreshment	1530 Afternoon refreshment
1600 Session Seven Public Sector Procurement and Modular Delivery in Nordic Housing and Infrastructure	1600 Session Seven Workforce Transformation: Reskilling, Upskilling and Managing Change in the AI Era
1645 Session Eight Lifecycle Costing and Asset Performance in Modular vs Traditional Construction	1645 Session Eight Investment, Financing and Business Models for Smart Construction Innovation
1730 Session Nine Future-Proofing Modular Construction with Automation, Robotics, and AI	1730 Session Nine Collaboration Across Government, Technology and Industry to Accelerate AI Adoption in Construction
1815 End of conference	1815 End of Conference

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COMPANY DETAILS

Name	Industry
Address	
Postcode	Country
Tel	Fax

ATTENDEE DETAILS

1	Name	Job Title
	Tel	Email
2	Name	Job Title
	Tel	Email
3	Name	Job Title
	Tel	Email
4	Name	Job Title
	Tel	Email
5	Name	Job Title
	Tel	Email

APPROVAL

NB: Signatory must be authorised on behalf of contracting organisation.

Name	Job Title
Email	
Tel	Fax
Authorising Signature	

EVENT NAME (Please tick on the event you want to attend)

1.	5th Annual Modular, Prefab & Construction	
2.	AI & Smart Innvoation In Construction	

REGISTRATION FEES

	Corporate
End of April 2026	EUR 1995 (Per Delegate)
End of June 2026	EUR 2195 (Per Delegate)
End of August 2026	EUR 2495 (Per Delegate)
1st October 2026 onwards	EUR 2795 (Per Delegate)
All options inclusive of delegate pack, luncheon and refreshments.	

PAYMENT METHODS

Payment is due in 5 working days. By Signing and returning this form, you are accepting our terms and conditions.

☐ Bank Transfer

☐ Credit Card

REGISTER NOW

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Take a Snapshot or Scan and Email us

TERMS & CONDITIONS

- The course fee is inclusive of the event proceedings, materials, refreshment and lunch.
- Upon receipt of the complete registration form, invoice will be issued. Trueventus request that all payments be made within 5 working days of the invoice being issued. Full payment must be received prior to the event. Only delegates that have made full payment will be admitted to event. Clients are responsible for their own banking fees and banking fees will not be absorbed into the booking price.
- Substitution & cancellations policy. Should the registered delegate be unable to attend, a substitute delegate is welcome at no extra charge. Written notifications of all substitutions is required 5 working days prior to the event. Trueventus contracts carry 100% full liability upon receipt of registration. Non payment does not constitute cancellation. A 100% of cancellation fee will be charged under the terms outlined below. Due to limited event seats, Trueventus agrees to book and confirm the seat for the client upon issuance of invoice. Upon signing of this contract, client agrees that in case of dispute or cancellation of this contract Trueventus will not be for total contract value. If a client does not attend the event without written notification at least 5 working days prior to the event date, he/she will be deemed as no show. A no show at the event still constitutes that the client will have to pay the invoice amount that was issued to them. Trueventus does not provide refunds for cancellations. By signing this contract the client also agrees that if they cancel that Trueventus reserves the right to pursue monies owed via the use of local debt collection agency were the client is situated. Furthermore the client will be held liable for any costs incurred in collection of outstanding monies. When any cancellations are notified in writing to Trueventus 5 working days prior to the event, a credit voucher will be issued for use in future Trueventus events.
- Trueventus will at all times seek to ensure that all efforts are made to adhere to meet the advertised package, however we reserve the right to postpone, cancel or move a venue without penalty or refunds. Trueventus is not liable for any losses or damages as a result of substitution, alteration, postponement or cancellation of speakers and / or topics and / or venue and / or the event dates. If force majeure were to occur Trueventus accepts no responsibility or liability for any loss or damage caused by events beyond their control, including, but not restricted to strikes, war, civil unrest, flight delays, fire flood, or any adverse weather conditions. Trueventus is not liable in the event that a participant is exposed or is infected by Covid 19. Trueventus under no circumstances is liable for any other costs that might have been incurred in the attendance of the event, including but not limited to flights, accommodation, transfers, meals etc. Trueventus reserves the right to replace / change speakers in the best interest of the conference.
- Upon receiving this signed booking form, you the client hereby consent to Trueventus to keep your details for the use of future marketing activities carried out by Trueventus and third party organisations & partners.
- Copyright and Intellectual Property. Any redistribution or reproduction of part or all of the contents in any form in connection to this event is prohibited without prior written consent by Trueventus.
- Client hereby agrees that he/she exclusively authorizes Trueventus charged the credit card with details listed above for the amount provided herein; this registration form serves as a contract that is valid, binding and enforceable. He/she at any time will have no basis to claim that the payments required under this Contract are unauthorized, improper, disputed or in any way. Upon issuance of invoice Trueventus will be charging the client USD 30 processing fee.
- All Trueventus events are held in a classroom or theater format.
- All Trueventus events are held at either 5 or 4 Star Hotels.
- All payment must be directed to Trueventus in full prior to the event. Any company's participating in National training schemes such as HRDC Scheme and are applying grants you must first pay Trueventus and upon you receiving the grant you will be refunded this amount back. Failure to pay prior to the event can result in your company being blocked from joining the conference.
- All transaction charges, withholding taxes, local taxes, or currency exchange issues will be strictly absorbed by sender. Trueventus reserves absolute right to refuse admission of participants to the event should invoice amount is not received in full.

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