

4TH ANNUAL MODULAR CONSTRUCTION & PREFABRICATION

8TH — 9TH OCTOBER 2025

RENAISSANCE PARIS LA DEFENSE HOTEL, FRANCE



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EVENT OVERVIEW

Europe's construction industry is grappling with a significant labour shortage, with a forecasted need for over 7 million jobs within the next 15 years. Industry experts are addressing this challenge with modular construction solutions, which have proven to deliver exceptional efficiency. For instance, Modula's modular techniques at Sir John Rogerson's Quay cut on-site labour requirements by up to 60%, resulting in substantial time savings throughout the project.

In France, the newly enacted RE2020 (Environmental Regulation 2020) mandates higher environmental standards for buildings across their entire lifecycle—from sourcing materials to construction, usage, and even decommissioning. Aligned with these regulations, modular construction methods can reduce energy use and greenhouse gas emissions by up to 50%, supporting the French government's drive for eco-friendly building practices. By reducing carbon emissions and minimizing environmental impact, modular construction offers a sustainable alternative to traditional methods.

The Paris 2024 Athletes Village exemplifies this sustainable approach, with over 45% of its structures made from timber and large sections prefabricated and assembled on-site. This innovative project highlights how modular techniques can achieve rapid assembly without compromising quality, creating sustainable and high-quality living spaces.

Join us at the **4th Annual Modular Construction & Prefabrication** by **Trueventus** to connect with industry leaders and experts. Explore how modular and prefabrication innovations—like volumetric construction, parametric design, and advanced tools such as BIM and DfMA—can transform your projects with significant cost savings and unprecedented completion times. Don't miss the opportunity to navigate the future of construction technology and sustainability.

WHY YOU CANNOT MISS THIS EVENT

- Studying Various Modular Foundation Base to Fit Project Requirement the Best
- Delving Into Module Delivery Scheduling Strategies for Seamless Modular Assembly On-Site
- Exploring Flanking Transmission Mitigation in Building Design Through Acoustic Panel Installations
- Analysing Hybrid Construction Methods for Existing Building Renovation Projects
- Assessing Advanced Insulation Solutions in Project Lifecycle to Adhere RE2020 Mandate

WHO SHOULD ATTEND?

This event is targeted but not limited to:

- CEOs, CIOs, & COOs
- Chief Construction Officer
- Chief Manufacturing Officers
- VPs/ Directors/Heads/General Managers/ Managers of:
 - Construction
 - Modular Construction
 - Offsite construction
 - Offsite manufacturing
 - Operations
 - Project management
 - Offsite& Prefabrication
 - Civil Engineering
 - Structural Engineering
 - Project Engineering
 - Property Development
 - Quantity Surveying
 - Infrastructure
 - Architecture
 - Drafting Design
 - On-site Delivery
 - Procurement
 - Strategic Sourcing

From the following industries:

- Government entities
- Construction Companies
- Real Estate Developers
- Contractors
- Building Materials Suppliers
- Building Service Providers
- Technology solution providers
- Design& Architecture firms
- Construction Project Management firms
- Real Estate Consultants
- Transportation & Logistic Service Providers
- Other industries involved in new properties development, which can benefit from off-site construction, such as Healthcare, Hospitality, Data Centres. Education and Retail.

FOR FURTHER DETAILS, CONTACT

NURUL

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EVENT PARTNERS



modular & portable
building association

Founded in 1938, the Modular and Portable Building Association (MPBA) connects all parts of the industry. It offers support, resources, and networking to help businesses grow. Members gain access to potential clients, partners, and a trusted space for collaboration and idea-sharing. MPBA values ongoing education through its dedicated Learning & Development Centre. The association is dynamic, collaborative, and committed to shaping the future of the sector. As industry leaders and technical experts, MPBA champions its members and drives progress across the modular and portable building industry. Joining MPBA means joining a strong, forward-thinking community.

<https://mpba.biz>



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FEATURING PRESENTATIONS AND CASE STUDIES BY DISTINGUISHED SPEAKERS



Rory Bergin
Partner, Sustainable Futures
HTA Design LLP
United Kingdom



Moad Ziadi
Project Management Director Europe
Unibail Rodamco Westfield
Paris, France



Mahmoud Belghith
CEO
SmartBox Industry
Marseille, France



Michele Palmieri
Development Director
GO fit
Milan, Italy



Samuel Goncalves
Architect/Manager
Summary Architecture
Porto, Portugal



David Hyland
Senior Structural Engineer
MJH Structural Engineers
Dublin, Ireland



David Labardin
Managing Director
Groupe Goyer
Paris, France



Jordi Cornudella
Project Manager / Timber Construction
setec tpi
Paris, France



François-Gabriel Perraudin
HMONP Architect –
Director of the AB.Lab Laboratory
Art Build
Paris, France



Stuart Marshall
Director, Global Sales
Stack Modular
Paris, France



Pascal Chazal
CEO
Zen Modular
Paris, France



Jose Damian Sanchez
EMEA & SAM Technical Support Manager
Schneider Electric
Barcelona, Spain



Pablo Saiz
Architecture Director
Woodea
Madrid, Spain



Mihaela Artis
Managing Director Eastern Europe
Algeco Group
Paris, France



Matt Warren
Head of Digital Engineering, Europe
Lendlease
London, United Kingdom



Nasim Fahimian
Head of Integrated Planning
Goldbeck
Berlin, Germany



Christophe Allaz
Project Director | PROXIMA-B
Vinci Construction
Paris, France



Philippe Marras
CEO
Avelis Group
Paris, France

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Day One: Wednesday, 8th October 2025

0800 **Registration & Coffee**

0850 **Chairperson's Welcome Address**

0900 **Session One**

Modular Construction Game Changer for Student Residences

- A building is never 100% offsite
- The success is in all players collaboration
- Hybrid system is the key

Pascal Chazal, CEO

Zen Modular, Paris, France

0945 **Session Two**

Volumetric Modular in Urban Environments

- Designing High-rise Volumetric Modular Buildings
- Meeting Changing Demographic Needs in Cities
- Different Countries have the same Housing Problems

Rory Bergin, Partner, Sustainable Futures

HTA Design LLP, United Kingdom

1030 **The Speed Networking - The Mad Minutes!**

Fun and fast, this networking activity is a great opportunity to grow your connections.

1100 **Morning Refreshments**

1130 **Session Three**

Enhancing Sustainability and Efficiency Through Modular Construction

- Energy Efficiency & Carbon Footprint Reduction
- The Impact of Modular Construction on Productivity, Circularity, and Industry Integration
- Improved Quality & Faster Project Delivery

Mihaela Artis, Managing Director Eastern Europe

Algeco Group – Paris, France

1215 **Session Four**

Simplexification: Delivering Low-Carbon Footprint Multi-Family Housing Buildings at an Affordable Cost

- Mass customization and mass versioning market requirements
- Digital continuity from architecture to on-site assembly for a costless engineering
- Low tech, low Capex approach for offsite manufacturing

Christophe Allaz, Project Director | PROXIMA-B

Vinci Construction, Paris, France

1300 **Networking Luncheon**

1400 **Session Five**

Industrialization of the Construction Industry: Myth or Reality?

- What could be considered as modular construction?
- What are the drivers and the limits?
- What are the opportunities?

David Labardin, Managing Director

Groupe Goyer – Paris, France

1445 **Session Six**

Offsite Construction in France: Challenges, Strategies, and Global Insights

- Understanding the French off-site landscape
- Challenges and Roadblocks to Offsite Implementation
- Strategic Pathways and International Relevance

François-Gabriel Perraudin,

HMONP Architect – Director of the AB.Lab Laboratory

Art Build – Paris, France

1530 **Afternoon Refreshments**

1600 **Session Seven**

Prefabrication As a Design Method

- Standardization Vs. Customization
- Addressing Aesthetic Concerns: Elevating Aesthetic Appeal and Individuality of Your Project
- Adapting To Changing Needs and Functions Over Time

Samuel Goncalves, Architect/Manager

Summary Architecture – Porto, Portugal

1645 **Session Eight**

Smart, Fast, and Green: How Shipping Containers Are Transforming Modular Building

- How modular construction is reshaping the industry: speed, cost efficiency, and sustainability
- Overcoming challenges in offsite construction and scaling production for global markets
- Upcycling Shipping Containers: Transforming waste into high-quality, durable, and eco-friendly building solutions

Mahmoud Belghith, CEO

SmartBox Industry – Marseille, France

1730 **Session Nine**

Providing Optimized Modular Construction Design, Adding Value to Our Customers (Topic to be Revised)

- Sustainable Building Practices
- Offsite Manufacturing Methods
- Integration of Smart Technology

Speaker to be Advised

1815 **End of Day One**

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Day Two: Thursday, 9th October 2025

0800 Registration & Coffee

0850 Chairperson's Welcome Address

0900 Session One (Joint Presentation)

How Offsite Construction Could Fit to the Retail Product

- Introduction of retail activity context, two visions:
- Sport/Wellness operator "Go-Fit" / Shopping mall operator "Unibail Rodamco Westfield"
- General use of offsite construction in Retail France and Northern Europe
- General use of offsite construction in Retail Italy and Southern Europe

Moad Ziadi, Project Management Director Europe

Unibail Rodamco Westfield – Paris, France

Michele Palmieri, Development Director

GO fit – Milan, Italy

0945 Session Two

How the Fusion of Modular Construction with AI-Driven Planning and Manufacturing can Revolutionize Efficiency, Sustainability, and Scalability in the Construction Industry

- AI-Driven Planning & Design
- Automated floor plan optimization using machine learning
- Generative design to reduce material waste and construction costs
- Digital twin models for simulation-based decision-making
- Automated Manufacturing & Modular Prefabrication
- Sustainability & Circular Economy

Nasim Fahimian, Head of Integrated Planning

Goldbeck – Berlin, Germany

1030 Morning Refreshments

1100 Session Three

Paris Olympic Village Case Study

- Respect the regulation in France (Acoustic and Fire Security)
- Sustainable precast and modular Structure
- Overcoming Design and Works schedule and Logistic Challenge

Jordi Cornudella, Project Manager / Timber Construction

setec tpi, Paris, France

1145 Session Four

Modular Construction Evolution, not Revolution

- Development of a modular system from low rise to modular skyscrapers
- Technical Considerations for modular construction
- Recent Case Studies of the Vision Volumetric System

David Hyland, Senior Structural Engineer

MJH Structural Engineers – Dublin, Ireland

1230 Networking Luncheon

1330 Session Five

Product Platform for Affordable Housing

- Enabling the standardization of timber components, reducing construction time and costs without compromising quality or design
- How the use of timber and industrialized processes lowers the carbon footprint, making sustainable housing both accessible and environmentally responsible
- Scalable and adaptable housing solutions, enabling modular and customizable designs that can scale across urban and rural contexts

Pablo Saiz, Architecture Director

Woodea – Madrid, Spain

1415 Session Six

Hey ChatGPT Finish this Building

- Challenging the role of AI and digitisation in prefab and offsite design
- Understanding the role our expertise has today and tomorrow
- The Clients role harnessing AI and digitisation to embrace prefabrication

Matt Warren, Head of Digital Engineering, Europe

Lendlease, London, United Kingdom

1500 Afternoon Refreshments

1530 Session Seven

Prefabricated Modular Data Centers

- General requirements for structural designs for nodular data centers
- Construction methods & transportation challenges
- Sustainability & innovation review

Jose Damian Sanchez, EMEA & SAM Technical Support Manager

Schneider Electric – Barcelona, Spain

1615 Session Eight

Modular Systems in Hybrid High Rise Developments

- The use of Steel framed 3D volumetric modules
- Hybrid construction for hight rise buildings
- Key design criteria

Stuart Marshall, Director, Global Sales

Stack Modular, Paris, France

1700 Session Nine

Case Study: Nantes Residential Project Case Study: A Sustainable, Low-carbon, and Relocatable Building

- Module T1: Design and manufacture of standardized and optimized 3D modules + 1D and 2D sub-assemblies
- Logistics on site: Complete management of on-site installation, ensuring speed and logistical efficiency
- Adaptability and Relocatability: An off-site technology based on the scalability and reversibility of equipment

Philippe Marras, CEO

Avelis Group, Paris, France

1745 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	

REGISTRATION FEES

	Corporate
End of August 2025	EUR 1595 (Per Delegate)
End of September 2025	EUR 1795 (Per Delegate)
1st October 2025 onwards	EUR 1995 (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.

<input type="checkbox"/> Bank Transfer
<input type="checkbox"/> Credit Card

REGISTER NOW

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Take a Snapshot or Scan and Email us

TERMS & CONDITIONS

1. The course fee is inclusive of the event proceedings, materials, refreshment and lunch.
2. 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.
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9. All Trueventus events are held at either 5 or 4 Star Hotels.
10. 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.
11. 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 participant/s to the event should invoice amount is not received in full.

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