

PERSONAL INVITATION & PROGRAM

**PROGRESS GROUP
SUMMIT**

30.09 & 01.10.2026

**PROGRESS GROUP
HEADQUARTER**

Brixen, Südtirol

www.progress.group/summit



JOIN THE **PROGRESS GROUP SUMMIT**

Be part of an exclusive gathering of industry leaders in precast and rebar, innovators and technology experts shaping the future of construction. This event provides a unique platform for knowledge exchange, strategic dialogue and first-hand insights into the technologies and solutions transforming our industry today.



WHY ATTEND

The event offers a unique opportunity to discover sophisticated solutions that have already proven their value in the market. Rather than focusing on theoretic concepts, the program highlights real applications of industry leaders and successful implementations that deliver measurable results. Participants will explore how innovations in machine engineering, precast and rebar production, digitalization, and precast building systems can work seamlessly together to create highly efficient and future-ready production environments.



INDUSTRY-KEYNOTES



TECHNICAL PRESENTATIONS



GUIDED TOURS



NETWORKING & HOSPITALITY

8:30 - 9:00	Registration & Welcome Coffee					
9:00 - 10:15	FORUM					
	STEFAN BÖGL - Chairman at company group Max Bögl Wind power & automation of reinforcement production DEREK DUFFY - Managing Director at Kilsaran Precast Automation in precast production					
	PRESENTATIONS		GUIDED TOURS			
	Conference room ACADEMY	Conference room DOLOMITES	Precast Plant	Rebar Shop	Mechanical Engineering	3D Concrete Printing
10:30 - 10:50		Automated production of reinforcing mesh	50 min	50 min	50 min	50 min
11:00 - 11:20		Innovative reinforcement solutions for precast concrete elements				
Break						
11:40 - 12:00		Comprehensive software solution for rebar shops	50 min	50 min	50 min	50 min
12:10 - 12:30		Comprehensive software solution for precast concrete plants				

Lunch

	FORUM					
13:45 - 14:45	KINK RAVANAN PRADEEP - CEO Advanced Manufacturing at Sobha Constructions Vision for the future of urban development TONY WOODS - CEO at Midland Steel Reinforcement Supplies FasterFix – the innovative solution for the reinforcement industry					
	PRESENTATIONS		GUIDED TOURS			
	Conference room ACADEMY	Conference room DOLOMITES	Precast Plant	Rebar Shop	Mechanical Engineering	3D Concrete Printing
15:00 - 15:20	Next-level bar processing		50 min	50 min	50 min	50 min
15:30 - 15:50	Carousel plants 5.0 – automated production and digitalized workstations					
Break						
16:10 - 16:30	Layout options for innovative precast concrete plants		50 min	50 min	50 min	50 min
16:40 - 17:00	Recent developments in carousel plants technology					
	NETWORKING - APERITIVO & DINNER					

8:45 - 9:15	Welcome Coffee					
9:15 - 10:15	FORUM					
	ALEXANDER VAN TINTELEN - Managing Director at Voorbij Prefab Quality control and sustainable production DANIEL JANEČEK - CEO at Sipral Group Digital concrete technology & 3D printing					
	PRESENTATIONS		GUIDED TOURS			
	Conference room ACADEMY	Conference room DOLOMITES	Precast Plant	Rebar Shop	Mechanical Engineering	3D Concrete Printing
10:30 - 10:50		Automated shuttering systems in the carousel line	50 min	50 min	50 min	50 min
11:00 - 11:20		Automated precast concrete design in Autodesk Revit				
Break						
11:40 - 12:00		New development in the production of reinforcement cages	50 min	50 min	50 min	50 min
12:10 - 12:30		Full automation in stirrup production				
Lunch						

* all presentations and guided tours will be offered in English and German

** all forum presentations will be available as simultaneous translation in English and German

SPEAKER AT THE FORUM



STEFAN BÖGL

Chairman at company group
Max Bögl

Wind power & automation of reinforcement production



DEREK DUFFY

Managing Director at
Kilsaran Precast

Automation in precast production



KINK RAVANAN PRADEEP

CEO Advanced Manufacturing at Sobha Constructions

Vision for the future of urban development



TONY WOODS

CEO at Midland Steel Reinforcement Supplies

FasterFix - the innovative solution for the reinforcement industry



ALEXANDER VAN TINTELEN

Managing Director at Voorbij Prefab

Quality control and sustainable production



DANIEL JANEČEK

CEO at Sipral Group

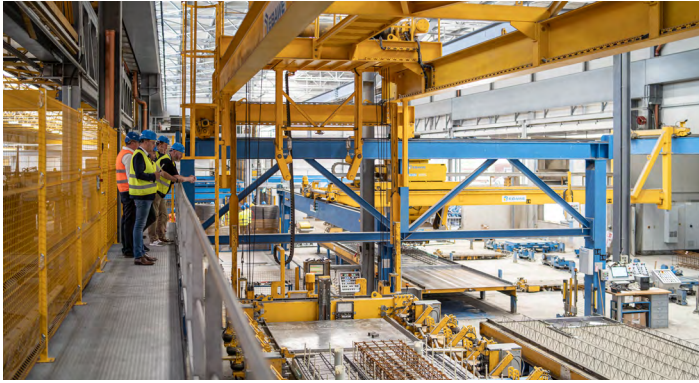
Digital concrete technology & 3D printing

We kindly request a binding confirmation.

Please use the following Link to complete your registration:

www.progress.group/summit





PRECAST CONCRETE PLANT

PROGRESS GROUP operates an innovative precast concrete plant with two carousel systems in Brixen. Product innovations from the Group's various divisions are implemented and tested here first. On this guided tour, you will experience automation and digitalization live in action.



REBAR SHOP

In addition to the carousel plants, PROGRESS GROUP operates a digitally controlled and highly automated rebar shop for the processing of reinforcement. The connection between machine and software results in innovative solutions for a highly efficient and accurate rebar shop.



MECHANICAL ENGINEERING

The mechanical engineering department is the core of PROGRESS GROUP. This is where automated and digitally controlled machines and systems are created based on customer-specific requirements. Modern logistics solutions, robotics and AI-supported quality control in the production plant are just a few aspects covered in this tour.



3D CONCRETE PRINTING

With the new 3D concrete printing technology selective paste intrusion (SPI), completely new possibilities are opening up for the concrete industry, especially for façade design. The system stands out for its complex shapes, high precision and sustainable use of resources.

TECHNICAL HIGHLIGHTS

- » Robotics and digitalization in the precast concrete plant
- » The latest innovations in reinforcement processing
- » Artificial Intelligence for enhanced efficiency, process optimization and quality assurance
- » The digital factory of the future with fully integrated production environments



CONNECT AND BE INSPIRED

Experience innovative technologies that are not only visionary but already deliver value in the industry. Beyond the presentations and demonstrations, the event provides great opportunities to engage with peers, exchange experiences and build meaningful business relationships. Whether you are seeking new ideas, practical solutions or strategic partnerships, you will find opportunities to connect with professionals who share a common vision for innovation and progress.

The PROGRESS GROUP headquarter in Brixen offers a unique setting for this event, accompanied with South Tyrolean hospitality and regional cuisine in a unique alpine landscape.

**IMPRESSIONS OF THE
PROGRESS GROUP SUMMIT 2024**

At the PROGRESS GROUP SUMMIT 2024, we were able to offer a wide program of presentations and guided tours, focusing on **AUTOMATION & DIGITALIZATION**, paired with networking opportunities in a relaxing atmosphere.

[→ Video highlights](#)

