

**Press release: Precast Software Engineering enters the US-Market with its unique software solutions for the precast parts industry!**

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Precast Software Engineering used the opportunity at the World of Concrete in Las Vegas to present its unique software solutions for the precast parts industry to a wide range of potential customers in the US. At the trade fair the visitors got a thorough insight into the product range of the software vendor. The Managing Director could already refer to the first successful projects in the United States designed with PLANBAR.

Precast Software Engineering, headquartered in Austria (Europe), is a leading provider in the precast concrete industry. Together, the high-performance software solutions, PLANBAR and TIM, offer integrated and model-based precast parts design with visualisation along the entire process. PLANBAR is the comprehensive solution for high-quality, industrialised precast parts design. TIM, the Technical Information Manager, serves as an integration tool to network models with third party systems. Thus, TIM facilitates access to data from planned projects, their structure and status in unprecedented detail.

The software solutions of Precast Software Engineering guarantee openness towards other systems and support the concept of Open BIM optimally by enabling a lossless exchange of 3D-models.

„Through decades of focusing on the precast design work our software solutions have achieved an unrivaled level of planning depth. An additional priority is the topic of interoperability. At the moment, interfaces and different file formats dominate the market, whereas we want to accelerate the concept of Open BIM through open data exchange with other modelling tools“, explains Werner Maresch, Managing Director of Precast Software Engineering.

As one of the first reference customers in the US-market, the well-known manufacturer of precast/prestressed concrete products Tindall Corporation could be won last year. “PLANBAR has been able to provide a detailing platform that has the software customization capabilities and the support staff necessary to allow for a customized solution to a specialty product-line” says the Vice President of Product & Process Development at Tindall Corporation Bryant A. Zavitz.

The next opportunity to get in contact with the Austrian software engineering company will be at the Precast Show from March 2–4, in Cleveland, Ohio at booth number 876.

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Further information: <http://www.precast-software.com/en/service/press-section/>

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