



*International Seminar/Workshop on
Precast Concrete in Seismic Regions and International Perspectives*

*September 29, 2022
Rome, Italy*

Dissemination CPI

Holger Karutz

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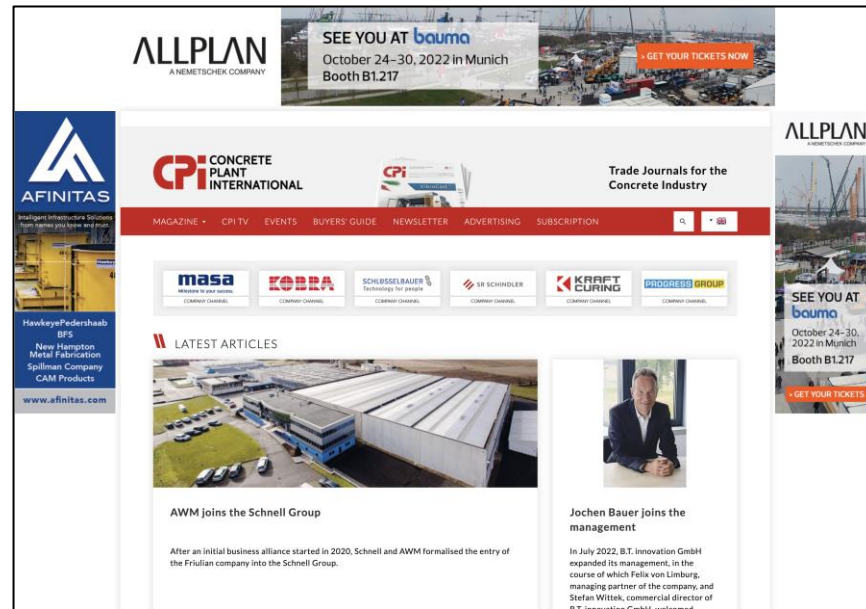
Dissemination of fib COM6 content internationally



It's all about precast and prefabrication
International Know How → disseminated in local languages →



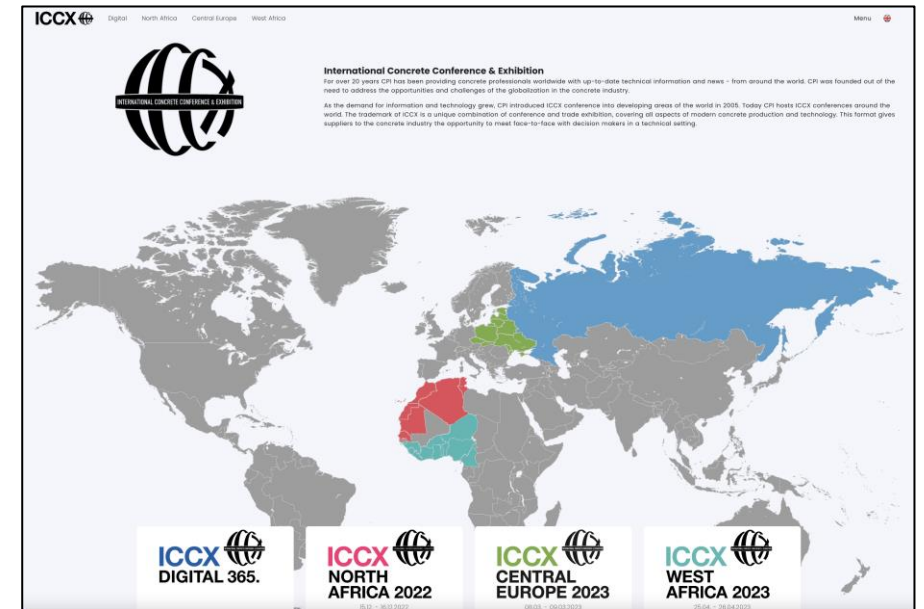
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MAGAZINE

The fib Commission on Prefabrication is 50 years old

A comprehensive overview about the present activities after the work done in addition to the work done in connection with precast concrete in a very broad context.

The Commission on Prefabrication was created in 1965. At that time, prefabrication was a rather conservative construction technique, and considered as a step towards the industrialization of the construction industry. After the work done in addition to the work done in connection with precast concrete in a very broad context, the Commission on Prefabrication was reformed in 1992. At that time, prefabrication was a rather conservative construction technique, and considered as a step towards the industrialization of the construction industry.

2005

PREFAB CONCRETE ELEMENTS

Treatment of imperfections of precast panels

Examples of the various types of imperfections in precast structural elements.

The Commission on Prefabrication is pleased to announce a book of the report about the treatment of imperfections in precast concrete. The book is available in English, French, German, Italian, Japanese, Korean, Spanish, and Chinese.

2009

PREFAB CONCRETE ELEMENTS

U.S. and fib Approach to Precast Concrete Connection Design and Detailing

A comparison and description of the different approaches to precast concrete connections.

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2014

PREFAB CONCRETE ELEMENTS

Planning and design of precast concrete building structures

Production of concrete structures as an industrial process with a large potential for the future.

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2014

PREFAB CONCRETE ELEMENTS

Precast concrete buildings in seismic areas

The opportunities in a world summary of work by the Group of Experts on Earthquake Resistant Design and Construction.

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2015

PREFAB CONCRETE ELEMENTS

Precast Concrete in Tall Buildings

Examples of the various types of imperfections in precast structural elements.

The Commission on Prefabrication is pleased to announce a book of the report about the treatment of imperfections in precast concrete. The book is available in English, French, German, Italian, Japanese, Korean, Spanish, and Chinese.

2022

- related to fib COM6 activities

and very often available in several languages



fib

Treatment of imperfections in precast structural elements

state-of-art report

2007

2007

fib

Planning and design handbook on precast building structures

manual - textbook

2014

2014

Bulletin 78

Precast-concrete buildings in seismic areas

State-of-the-art report

2016

2016

Bulletin 101

Precast Concrete in Tall Buildings

State-of-the-art Report

2021

2021

Presentations at ICCX events

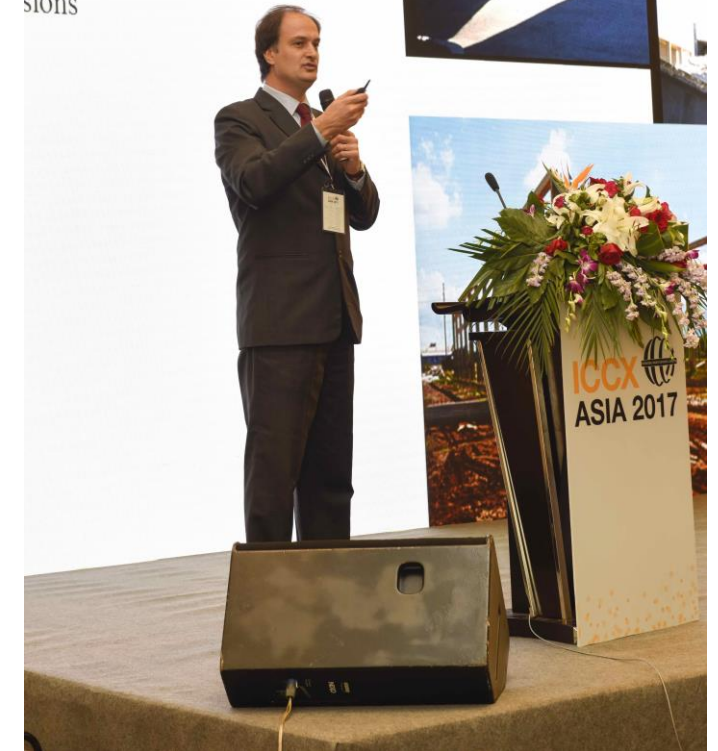
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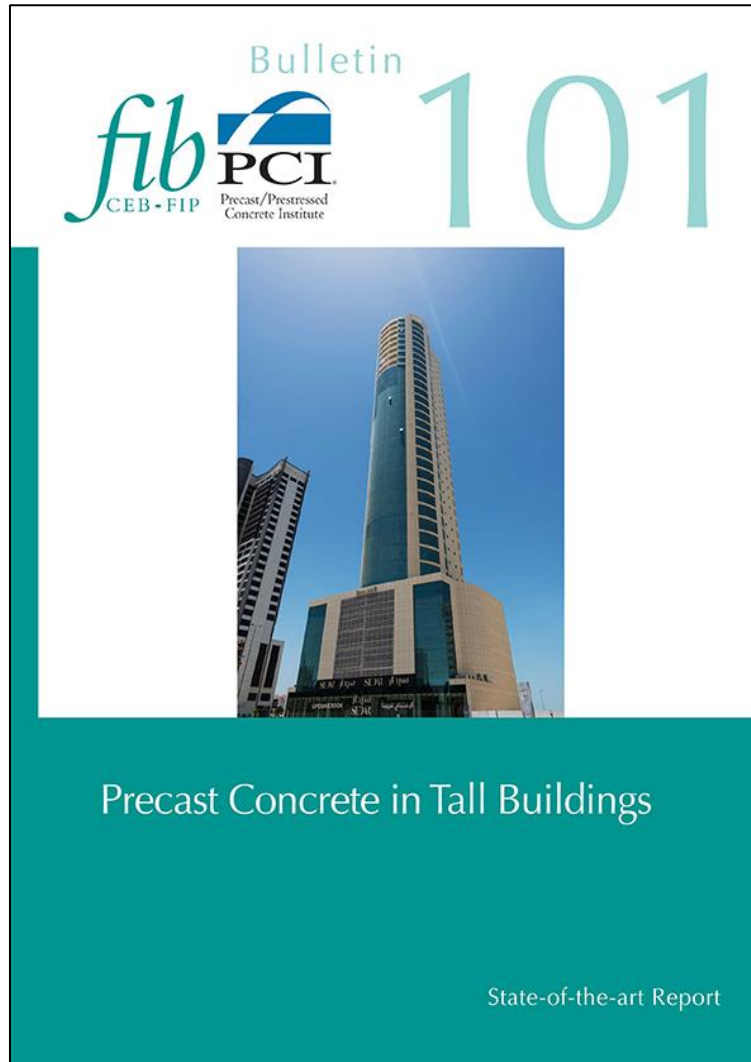
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development of precast structures in seismic zones limited by:
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December 2021



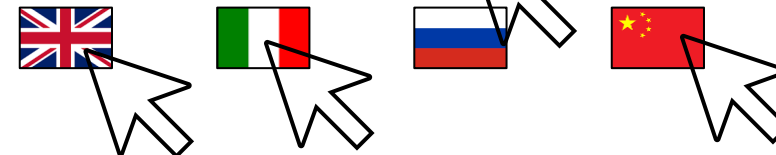
CPI June 2022



■ George Jones is a graduate of the University of Manchester, Chartered Engineer and a member of both the Institution of Civil Engineers and Engineers Ireland. He has been involved in the precast concrete industry since the 1980s, and set up his own engineering consultancy, Commercial Design Concepts Ltd (www.cdcltd.net), in 1996 to specialise in the engineering design and development of precast concrete. He has been a member of fib Commission 6 since 2009 and is the convener of TG6.7, "Precast Concrete in Tall Buildings".
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