

## Scientific and Technical Committee

Dr Chris Atkins, Mott McDonald, UK  
Dr Atef Badr, MTC, Sultanate of Oman  
Prof. Yun Bai - University College London, UK  
Prof. M. Basheer, University of Leeds, UK  
Dr. Piotr Berkowski, Wroclaw University of Science & Technology, Poland  
Dr. Hans Beushausen, University of Cape Town, S Africa  
Dr Véronique Bouteiller, IFSTTAR, France  
Dr John Broomfield - Corrosion Consultant - UK  
Mr David Corbett—Proceq SA, Switzerland.  
Mr. Richard Day, The Concrete Society, UK  
Prof. Frank Dehn - MFPA Leipzig  
Dr. Ted Donchev - Kingston University, UK  
Mr John Drewett - Concrete Repairs Ltd., UK  
Ass. Prof. Raafat El-Hacha- University of Calgary, Canada  
Prof. Dr. Vyatcheslav R. Falikman, Structural Concrete Association, NIIZHB, Russia  
Prof. Nader Ghafoori, University of Nevada, USA  
Prof. Dr. Chris Goodier - Loughborough University, UK  
Prof. Michael Grantham - Concrete Solutions & Sandberg LLP  
Mr. Albert van Grieken, van Grieken & Associates, Australia  
Ass. Prof. Oguz Gunes, Istanbul Technical University, Turkey  
Prof. Peter Hewlett, University of Dundee and the David Ball Group  
Prof. Dr Iqbal Khan, King Saud University, S. Arabia  
Prof. Minoru Kunieda, Nagoya University, Japan  
Dr. Bryan Magee - University of Ulster, Jordanstown, N. Ireland, UK  
Dr. Elisabeth Marie-Victoire Laboratoire de Recherche des Monuments Historique, France  
Prof. Dr. Viktor Mechtcherine - TU Dresden  
Prof. Dr Carlos Jurado Cabañas, Polytechnic University of Madrid and Ingecal Ingenieros S.L. Spain  
Prof. Christophe Lanos - IUT Rennes, France  
Dr. David Law - RMIT University, Australia  
Prof. Dr. Calin GR Mircea - Technical University of Cluj-Napoca Romania  
Dr-Ing Ioan Pепенar, ICECON, Romania  
Prof. Rob Polder, RPCP Consultants, Netherlands  
Prof. Peter Robery - Robery Forensics and Leeds University  
Dr Ioannis Sfikas, Jacobs UK Ltd.  
Dr. Ulrich Schneck -Citec GmbH - Dresden  
Dr. Wolfgang Schwarz—Composite Anode Systems GmbH, Austria  
Prof. Kosmas Sideris - Democritus University of Thrace, Greece

## CONCRETE SOLUTIONS

### CO CHAIRS

Prof. Michael Grantham  
Concrete Solutions  
3, Charles Court  
27 Canterbury Road  
Westgate-on-Sea CT8 8JS  
United Kingdom  
T: +44 (0)1843 310032  
E: michael.grantham@concrete-solutions.info

Prof. Muhammed Basheer  
University of Leeds  
School of Civil Engineering  
Woodhouse Lane,  
Leeds LS2 9DY  
United Kingdom  
Email [p.a.m.basheer@leeds.ac.uk](mailto:p.a.m.basheer@leeds.ac.uk)

Mr Raman Mangabhai  
8, Pasture Close  
North Wembley  
Middlesex  
HA0 3JE  
[ramanmang@outlook.com](mailto:ramanmang@outlook.com)



Leeds Industrial Museum—Armlay Mills

## Concrete Solutions 2022

8th International Conference on Concrete Repair,  
Concrete Technology, and Durability

Hilton Hotel, Leeds UK in Association  
with the University of Leeds

11-13 July 2022



## Background

Concrete Solutions 2022 is the 8th in a series of International Conferences on Concrete Repair. Previous conferences have attracted a wide range of delegates from practitioners to Clients to Academics and Students.

The aim of the event is to inform on the latest methods in concrete repair. Papers are invited on the following themes.

- Patch Repair
- Electrochemical Repair
- Strengthening Materials & Techniques/Repair with Composites
- Surface Protection Methods and Materials
- Repair of Fire Damage
- NDT and Diagnosis of Problems
- Insitu Strength Assessment
- Risk Management
- Whole Life Costing
- Surface Protection Methods & Materials
- Repair of Heritage Structures
- Sustainability
- Concrete and Admixture Technology

## Key Dates

Submission of Abstracts 30 November 2021

Notification of Acceptance 31 December 2021

Final papers due by 31 Mar 2022

## Fees

Attendee	Fee GBP
Author	650
Delegate	700
Student*	250
Single Day Registration	250

\*For Students, proof of status will be required

## About the City of Leeds

Situated in the middle of the United Kingdom, Leeds is the third largest and one of the fastest growing, greenest cities in the UK.

A thriving economy boasting strengths in financial services, legal, manufacturing, health and retail, Leeds has excellent road, rail and air links, providing a gateway for tourist and business visitors to the region. Trinity Leeds, the £350 million retail development reinforces Leeds as one of the finest shopping destinations in the UK.

Two of the UK's leading universities, the University of Leeds and Leeds Beckett University have world-class research facilities and two of the top business schools, with Leeds Trinity specialising in teaching. In fact in 1824, Leeds local Joseph Aspdin patented the method for industrially producing a new material 'Portland cement' which he first sold in Angel Inn Yard in the centre of Leeds.

## The Conference

The conference runs over 3 days, with a conference dinner included in the conference fee. The conference provides a good platform to exchange both scientific and practical information in a pleasant workshop-like atmosphere. Papers are peer-reviewed and the Proceedings will be published. Now co-sponsored by RILEM as well as



ACI, the UK Concrete Society and the Institute of Concrete Technology, a wide international interest is certain. The student rate is fully inclusive of meals. Full delegate and author rates include all lunches and the conference dinner. All delegates. Students and authors may access the conference papers via open access online.

## Online Attendance – CANCELLED

The original intention was to run this conference as a hybrid event, with both physical and virtual participation possible. However, surprisingly, there was a very low uptake for the virtual option and the high cost of providing that made it unviable. Therefore the conference will take place as a physical event only. For those authors with accepted papers who intended to participate virtually, we will try and include your presentation via Zoom, during the live event.



## Sponsorship

A range of exhibition and sponsorship packages is available, both Physical and Online. Contact us for details of sponsorship and advertising opportunities or see the website at [www.concrete-solutions.info](http://www.concrete-solutions.info).