

EUROPE 2023**Conference programme***

ISTANBUL — TURKEY — 8-11 OCTOBER 2023

SUNDAY, 8 OCTOBER 2023

14:00 Exhibition set-up

16:00 Delegate registration

MONDAY, 9 OCTOBER 2023

07:30 Delegate registration

08:45 Welcome address: Thomas Armstrong,
International Cement Review (UK)09:00 The Turkish cement sector: Fatih Yücelik,
Chairman of The Board of Directors,
TÜRKCİMENTO (Turkey)09:30 OYAK Çimento's decarbonisation initiatives:
Suat Çalbiyik, President, OYAK Çimento (Turkey)10:00 Cement industry business models through the net
zero transition: Fabian Apel, Associate Partner
McKinsey & Co (UK)

10:30 Coffee break

11:00 Twin transition strategy is the key for the target of
a 1.5°C future: Erkam Kocakerim, Global CEO,
Limak Cimento (Turkey)11:30 Technologies and solutions for the transformation
of the cement industry: Matthias Mersmann,
Chief Technology Officer, KHD Humboldt Wedag
(Germany)12:00 Carbon trade and its effect on low carbon
transition: Eyüp Kaan Morali, Head of Carbon
Pricing, Ministry of Environment, Urbanization and
Climate Change (Turkey)

12:30 Lunch

14:00 The portfolio of low carbon cements:
Peter Hoddinott, Independent Consultant (UK)14:30 Overcoming challenges of HPCR grinding systems:
Kaushik Ghosh, Köppern (Germany)15:00 Scaling high content limestone filler blended
cements: Conor O'Riain, Ecocem (France)

15:30 Coffee break

16:00 Cement industry 2030 targets – are we nearly
there yet?: Jim O'Brien, Jim O'Brien CSR
Consulting (Ireland)16:30 Fueling sustainable cement production -
considerations for handling and firing alternative
fuels: Bo Bentsen, FLSmidth (Denmark)17:00 Decarbonisation with calcined clays and
alternative fuels: Joel Maia, FCT Combustion**TUESDAY, 10 OCTOBER 2023**08:30 CCUS as part of decarbonisation at Holcim: Ralf
Osswald, Holcim (Switzerland)09:00 Adaptive decarbonisation solutions with
innovative cryogenics technology:
Florian Gautier, Air Liquide (France)09:30 Optimising the costs of CCS: Ilten Karadag, ABB
(Turkey) & Mattias Jones, Captimise (Sweden)10:00 Case study: first carbon capture installation at
the Rohrdorfer Cement plant in Germany:
Dr Alain Bill, ANDRITZ (Austria)

10:30 Coffee break

11:00 Tailored activation of high SCM cement blends
to enable significant reduction of clinker factor:
Alejandro Velez, Sika Services AG (Switzerland)11:20 Graphene-enhanced cement additives:
Dr Martyn Whitehead, Fosroc International Ltd
(UK) & Michael Watson, First Graphene Ltd (UK)11:40 Low-carbon belitic calcium sulfoaluminate
cement: Prof. Éric Pascal Bescher,
University of California (USA)12:00 Reducing CO₂ emissions through decreased
clinker content in cement: Abut Özsezikli,
General Manager, Medcem Global (Turkey)

12:30 Lunch

14:00 Optimising your pyroprocessing with Delta Zero
Cement: Dr Daniel Summerbell, Carbon Re (UK)14:30 How to combine ML/AI and IoT for plant
monitoring, control and optimisation:
Juliano de Goes Arantes, Rockwell Automation
(Switzerland) & Danijel Koren, NEXE dd (Croatia)15:00 Clean electricity from waste heat:
Markus Lintl, Orcan Energy AG (Germany)

15:30 Coffee break

16:00 Using AI to improve logistics efficiency and
customer service: Dr Lars Lambrecht,
INFORM GmbH (Germany)16:30 Maximising revenue streams and project
feasibility while capturing cement CO₂
emissions: Mohamed Magdeldin,
Sumitomo SHI FW (Finland)17:00 Air cannons for decarbonisation: Jeff Shelton &
Connor Shelton, Dracyon Corp (USA)

19:30 Gala dinner and entertainment

WEDNESDAY, 11 OCTOBER 202308.00 Plant tour to Aslan Cement – subject to
availability

*Conference programme is subject to change