Cemtech ASIA 2025

CONRAD HOTEL | SEOUL, SOUTH KOREA | 9-12 JUNE 2025

Outline Conference Programme*

MONDA	MONDAY, 9 JUNE 2025	
14:00	Exhibition set-up	
16:00	Delegate registration	
TUESDAY, 10 JUNE 2025		
07:30	Delegate registration	
09:00	Welcome from the conference organisers: Thomas Armstrong, Managing Editor, International Cement Review (UK)	
09:30	Keynote address: Geun-sik Jeon, KCA President, Korea Cement Association (South Korea)	
10:00	South Korea's strategic plan for achieving carbon neutrality by 2050: Eui-Chul Kim, Director, Technical Development Division, Korea Cement Association (South Korea)	
10:30	Coffee break	
11:00	Decarbonisation roadmap for the Indian cement sector – net zero CO ₂ by 2070: Samanvaya Reddy, GCCA India, (India) and Girish Sethi, The Energy and Resources Institute (TERI) (India)	
11:30	Korea's low carbon journey: Jean Michel Laye, S&I Centre Director, Sampyo Cement (South Korea)	
12:00	Calcined clay binders – decarbonising concrete: Peter Hoddinott, Independent Consultant (UK)	
12:30	Lunch	
14:00	China's low carbon pathway, Grace Chen, China Cement Association (China)	
14:30	Sustainable manufacture of low carbon cements: Huaxin's Wang Jiajun, Vice President, Eco and New materials, Huaxin Cement (China)	
15:00	Turning challenges into milestones: the dynamics of CCUS, Philip Glörfeld, Global Head of Business Development and Sales, thyssenkrupp Polysius GmbH (Germany)	
15:30	Coffee break	
16:00	Maximising alternative fuel use with the Fuelflex Pyrolyzer combustion system: Lars Skaarup Jensen, FLSmidth Cement (Denmark)	
16:20	Hydrogen-based technology to improve combustion efficiency, Luis Novais, COO, UTIS SA (Portugal)	
16:40	Al process control use case - fuel mix optimisation for alternative fuels: Kenny Wong, CarbonRe (UK)	
17:00	From data to action – the power of silo monitoring: Jean- Jacques Bois, SiloConnect (France)	

WEDNESDAY, 11 JUNE 2025

09:00	Decarbonisation through operational excellence: Tony Hadley, THAA (Portugal)
09:30	Solutions for the green cement transformation: Carston Eckhert, KHD Humboldt Wedag GmbH (Germany)
10:00	LVI's contribution to the reduction of CO ₂ emissions by the Korean cement industry: Hans Nielsen, LV Technology (Thailand)
10:30	Coffee break
11:00	Case study – Kilncooler successfully deployed at Danyang plant: Dirk Schmidt, Kima Process Control GmbH (Germany)
11:20	Smart RDF management: the role of Computer Vision: Abhijit Kumar, Ripik.Al (India)
11:40	Best practices in alternative fuel handling, Gökhan KESKIN, Regional Sales Manager, Walter Materials Handling /ATS Group (France)
12:00	Challenges and solutions for conveying hard-to-handle bulk materials, from biomass to fly ash, Alan Tran, Aumund Asia (HK) Ltd (Hong Kong / Germany)
12:30	Lunch
14:00	Performance and environmental contribution of the MVR vertical roller mill: Phillip Hempel, Gebr Pfeiffer (Germany)
14:20	The most energy-efficient way to cool clinker with the ETA cooler: a success story from the Korean market: Jonas Schroeder, Claudius Peters Projects GmbH (Germany)
15:00	Fives FCB's cutting-edge technologies for CO ₂ emissions reduction and carbon capture, Farah Diab, Fives FCB (France)
15:30	Coffee break
16:00	Refractory developments in the alternative fuels era: Pietro Cameli, Refratechnik Asia Ltd (Hong Kong)
16:20	Enhancing carbon capture with flue gas treatment solutions: Romano Simone, Redecam (Italy)
16:40	NOx control with TTR-G + deNOx burners + SNCR: Toshiaki Hirose, Taiheiyo Engineering (Japan)
19:30	Gala Dinner & Entertainment
THURSE	DAY, 12 JUNE 2025
08:00- 17:30	Plant tour to Hanil Cement, Danyang
1/:30	

*Conference programme is subject to change.