

## CONFERENCE PROGRAMME\*

## Sunday 29th September 2013

14.00 Exhibition set-up

16.00 Delegate registration

**19.00 Welcome Reception & Dinner**

## Monday 30th September 2013

07.30 Delegate registration

08.45 Welcome address from Cemtech organisers

09.00 The Czech cement industry: Jan Gemrich, Executive Director, Czech Cement Association (Czech Republic)

09.30 Cement industry: the dams in Europe have finally burst!  
Jean-Christophe Lefèvre-Moulenq, CM CIC Securities (France)

10.00 Global cement sector – market and industry trends: Yuri Serov, Morgan Stanley (UK)

**10.30 Coffee break**

11.00 Worldwide cement and clinker trade and distribution: Ad Ligthart, Cement Distribution Consultants (The Netherlands)

11.30 Russia and CIS market developments and industry trends: Stanislav Aksenov, CMPPro (Russia)

12.00 Construction sector outlook and impact on cement consumption in Central Europe: Bartłomiej Sosna, PMR (Poland)

**12.30 Lunch**

14.00 Concept and commissioning of the Tula cement plant, Russia: Rainer Nobis, Technical Director, HeidelbergCement (Russia)

14.30 Energy reduction opportunities for cement plants: Lawrie Evans, Performance Director, Italcementi (Italy)

15.00 Meeting 30 per cent energy needs through waste heat recovery at Çanakkale cement plant, Hakan Gurdal, Akçansa Cimento (Turkey)

**15.30 Coffee break**

16.00 Design and operation of dry-process cement plants in Russia with cold climate and sticky materials: Palle Grydgaard, FLSmidth (Denmark)

16.30 Role of asset management for sustainable development in cement manufacture: PK Mittal, Holtec Consulting Pvt Ltd (India)

17.00 Factory acceptance testing...Why bother and the challenges it brings for owners of new cement plant projects: Kevin Rudd, ICC (UK)

**17.30 Evening reception in the exhibition area***\*Conference programme is subject to change*

## Tuesday 1st October 2013

09.00 Benchmarking sustainability progress of the cement majors: Jim O'Brien, Jim O'Brien CSR Consulting (Ireland)

09.20 Power and thermal energy saving with low-cost investments in the cement plant: Bernhard Dellekart, A TEC (Germany)

09.40 A novel and highly efficient waste heat recovery concept for the cement industry: Dan Nadav, Echogen (USA)

10.00 The art of handling moist and sticky materials in 'cold' countries: Marco Bertorelle, Bedeschi (Italy)

**10.30 Coffee break**

11.00 Opportunities to improve the kiln operation with high-momentum kiln burners: Christian Helmreich, A TEC Greco Combustion Systems Europe (Austria)

11.30 Low-risk entry to alternative fuel use: Edward L Morton, Evolution Environmental Group LLC (USA)

12.00 Kiln optimisation – an operator's toolkit for enhanced performance: Michael Clark, Whitehopleman (UK)

**12.30 Lunch**

14.00 Successful alternative solid fuel systems: Luc Rieffel, Walter Materials Handling (France)

14.20 Developments in vertical conveying: Heinrich Höse, Aumund Fördertechnik GmbH (Germany)

14.40 Technical overview of Ceskomoravsky Cement's Radotín cement works: Ladislav Damašek, Plant Director, HeidelbergCement (Czech Republic)

15.00 Technical overview of Čížkovice cement works, Jan Špacek, Plant Environmental Director, Lafarge (Czech Republic)

**15.30 Coffee break**

16.00 Selection of the right air cannon nozzle reduces buildup and cost: Jeff Shelton, Martin Engineering (USA)

16.20 Low-risk grinding investment – a success story: Moises Rodriguez, Cemengal (Spain)

16.40 Limestone cement – powerful and profitable with chemical additives: Jorg M Schrabback, Sika Services AG (Switzerland/Germany)

**19.30 Cocktail reception followed by Gala Dinner and entertainment**

## Wednesday 2nd October 2013

08.45-15.00 Visit to Cementárna Radotín (HeidelbergCement)

08.45-15.00 Visit to Čížkovice cement works (Lafarge)

**Exhibiting companies at Cemtech Europe 2013:** 3L&T, Aliacem S.R.O. Prerov, ATEC Greco, ATS Group/Walter Materials Handling Group, Bedeschi SpA, Castolin Eutectic, Cemengal SA, Dal Group, FLSmidth, Fonderia Gelli, Fritz & Macziol, Haver & Boecker, International Cement Review, ITECA, Martin Engineering, Mühlen Sohn GmbH & Co, Muller Beltex BV, PSP Engineering, Scantech International PTY, Sibilia SRL, Sika Services AG, Tekna Chem SRL, Thermo Scientific, Toyo Grinding Ball Co Ltd, Vautid