



**19<sup>TH</sup> ARAB INTERNATIONAL CEMENT CONFERENCE AND EXHIBITION**

***11-13 November 2014***

***Le Centre International de Conférences de la Palmeraie – Marrakech, MOROCCO***

<b>10<sup>th</sup> November</b>	
16.30 – 19.00	Conference Registration
<b>11<sup>th</sup> November</b>	
07.30 – 09.00	Conference Registration

11 <sup>th</sup> November	09.30 – 11.00	<b>Opening Ceremony</b>
	<b>Coffee Break</b>	
	11.00 – 14.00	<b>FIRST SESSION</b>
	Chairmen: <b>Eng. Khaled El Sebaie // ASEC Engineering, EGYPT</b> <b>Mr. Jean-Christophe Lene // Polysius SAS, FRANCE</b>	
	11.00 – 11.17	<b>Cement Sustainability Initiative (CSI): a collaborative platform to enhance the sustainable development of the cement and concrete sector</b> by: Yvonne Leung // <i>Manager CSI, SWITZERLAND</i>
	11.17 – 11.34	<b>Maximize Production by Exhausting Kiln Design Capacity Using Accurate, Stable and reliable Kiln Feed dosing systems</b> by: Eng. Hassan Jradi // <i>FLSmidth Pfister GmbH, GERMANY</i>
	11.34 – 11.51	<b>ALMAG A1/ TOPMAG A1: The solution to mechanical stressed rotary kilns</b> by: Peter Wilk // <i>Refratechnik Cement GmbH, GERMANY</i>
	11.51 – 12.08	<b>Ultimate Cement Kiln Process Technologies – Post Combustion Chamber and Low-NOx Process Technology</b> by: Jai Bardhan // <i>A TEC GRECO, AUSTRIA</i>
	12.08 – 12.25	<b>Successful Operation with the Bogiflex Kiln Gear Drive from CMD</b> by: Jean-Luc Montabroud // <i>CMD Engrenages &amp; Reducteurs, FRANCE</i>
	12.25 – 12.42	<b>Low-Cost Kiln Up-grade Solutions</b> by: Dr. Tahir Abass // <i>Cinar Limited, UNITED KINGDOM</i>
	12.42 – 12.59	<b>Keep the Kiln Rotating</b> by: Zeki Ozek // <i>Ozek Makina Rotary Kiln Services, TURKEY</i>
	12.59 – 13.16	<b>Latest instrument developments for gas flow optimization and process automation in cement production</b> by: Dirk Schmidt // <i>PROMECON Prozess- und Messtechnik Conrads GmbH, GERMANY</i>
	13.16 – 13.33	<b>Girth Gears: Theory and Technology</b> by: Eng. Faris Gharaibeh // <i>FLSmidth Maag Gear, SWITZERLAND</i>
	13.33 – 13.50	<b>Alternative Fuel Projects in the Arab countries; case study: a RDF project in Egypt</b> by: Dirk Lechtenberg // <i>MVW Lechtenberg Projektentwicklungs- &amp; Beteiligungsges mbH, GERMANY</i>
14.00 – 15.30	<b>LUNCH</b>	

11th November	15.30 – 18.20 <b>SECOND SESSION</b>	
	Chairmen: <b>Mr. Mohamed Darwish</b> // INTERMAINT Group, EGYPT <b>Mrs. Çağlan Becan</b> // Turkish Cement Manufacturers Association, TURKEY	
	15.30 – 15.47	<b>Technological developments and experiences for kiln and precalciner burners</b> by: Eng. Markus Kaufmann // <i>Unitherm Cemcon, AUSTRIA</i>
	15.47 – 16.04	<b>SOL Castables, Innovative Refractory Mixes with Fast Drying and Heating up Properties</b> by: Roland Krischanitz // <i>RHI AG, AUSTRIA</i>
	16.04 – 16.21	<b>Monolithic Refractories for cement making applications: Present and Future from Höganäs Bjuf's view</b> by: Dr.Sankar Kannabiran // <i>Hoganas Bjuf Middle East Ltd., CYPRUS</i>
	16.21 – 16.38	<b>Behavior Of Diatomaceous Insulating Bricks In Wet and Semi-dry Process Cement Kilns</b> by: Niels Ilberg Jacobsen // <i>Skamol A/S, DENMARK</i>
	16.38 – 16.55	<b>The latest developments on Magnesia-Spinel bricks for severe operational conditions and aspects of wear caused by the use Alternative Fuels</b> by: Eduardo Reis // <i>Magnesita Refractories GmbH, GERMANY</i>
	16.55 – 17.12	<b>Cooler upgrade project at Pioneer Cement, UAE</b> by: Frank Lichomski // <i>IKN GmbH, GERMANY</i>
	17.12 – 17.29	<b>Requirements and design of clinker coolers in the course of time</b> by: Michael Janzer // <i>CemProTec GmbH, GERMANY</i>
	17.29 – 17.46	<b>Reciprocating engine power plants: How to reduce fuel consumption by using renewable fuels and alternative Energy sources</b> by: Hicham Ait Chahdad // <i>Caterpillar Power Generation System, U.A.E</i>
	17.46 – 18.03	<b>Focus on Materials Handling Top Stories in Middle East</b> by: Pietro De Michieli // <i>BEDESCHI S.p.A, ITALY</i>
18.03 – 18.20	<b>Whitehopleman: From Projects to Operations with Chinese cement plants</b> by: Dr Michael Clark // <i>Whitehopleman, UNITED KINGDOM</i>	

12th November	09.00 – 11.00 <b>THIRD SESSION</b>	
	Chairmen: <b>Dr. Ahmed Zugail</b> // Yanbu Cement Company, Saudi Arabia <b>Mr. Emil Catalina</b> // AUMUND Group, GERMANY	
	09.00 – 09.17	<b>Polysius SAS in Mena and Africa: recent case studies</b> by: Luc Rudowski - Sales Director // <i>POLYSIUS SAS from FRANCE</i>
	09.17 – 09.34	<b>More than just a Conventional Condition Monitoring System - How to Improve the Lifecycle of VRM</b> by: Dr. Franz Muschaweck // <i>DALOG Diagnosesysteme GmbH, GERMANY</i>
	09.34 – 09.51	<b>GEBR. PFEIFFER - 150 years of progress and competence</b> by: Harald Halle // <i>Gebr. Pfeiffer SE, GERMANY</i>
	09.51 – 10.08	<b>LOESCHE cement mills in Saudi Arabia and a new drive concept for large Loesche Mills</b> by: Abdullah Bellafkih // <i>Loesche GmbH, GERMANY</i>
	10.08 – 10.25	<b>CEOPS – Expert Analysing System for Mill Operators</b> by: Wilfred Zieri // <i>Cemtec Cement &amp; Mining Technology GmbH, AUSTRIA</i>
	10.25 – 10.42	<b>Defying time with Xcc® Hammers</b> by: Bernard Muller // <i>Magotteaux East Mediterranean Ltd., CYPRUS</i>
	10.42 – 10.59	<b>A Unique Combination to an Optimum Flexibility</b> by: Loïc Pottier // <i>FIVES, FRANCE</i>
	11.00 – 11.30	<b>Coffee Break</b>

12th November	11.30 – 13.50 <b>FOURTH SESSION</b>	
	Chairmen: <b>Mr. Mohammed Meknasi</b> // Ste des Ciments d'Ech-Cheleff (ECDE), ALGERIA <b>Mr. Andre Tissen</b> // BEUMER Maschinenfabrik, GERMANY	
	11.30 – 11.47	<b>A Global Overview of Cementitious Products &amp; Trade</b> by: William Stanley // ZAG International, USA
	11.47 – 12.04	<b>Advanced conveying, filling and loading technologies</b> by: Mohamed Saffour // <i>BEUMER Group, GERMANY</i>
	12.04 – 12.21	<b>Flexible reception and storage solutions for cement plants</b> by: Gerhard Sprenger // <i>AUMUND Group, GERMANY</i>
	12.21 – 12.38	<b>Innovative Solutions for Cement Bag Dispatch</b> by: Eric Hartmann // <i>HAYER and BOECKER, GERMANY</i>
	12.38 – 12.55	<b>Trends in cement packaging (in MENA)</b> by: Claudio Fedalto // <i>Mondi, AUSTRIA</i>
	12.55 – 13.12	<b>Successful application using Alternative Fuels</b> by: Luc Reibel // <i>ATSGroup, FRANCE</i>
	13.12 – 13.29	<b>AFR usage in the Calciner: Proven TKIS Solutions with CC-Chamber for standard applications up to high capacity throughput with PREPOL® SC</b> by: Dr. Uwe Maas // <i>ThyssenKrupp Resource Technologies, GERMANY</i>
	13.29 – 13.46	<b>Cutting Edge Fabric Filter Design - The FLSmidth DuoClean™ technology further enhanced</b> by: Dr. Ahsen Hussain // <i>FLSmidth Airtech, DENMARK</i>
13.50 – 15.30	<b>LUNCH</b>	

12th NOVEMBER	<b>15.30 – 18.00 FIFTH SESSION</b>	
	Chairmen: <b>Mr. Talaat El Lahham</b> // Ciment de Sibling s.a.l., LEBANON <b>Mr. Dirk Lechtenberg</b> // MVW Lechtenberg & Partner, GERMANY	
	15.30 – 15.47	<b>Investigation about the effect of chemical grinding aids on cement milling and separation efficiency</b> by: Davide Padovani // Mapei S.p.A., ITALY
	15.47 – 16.04	<b>A TEC MASTER SYSTEM</b> <b>The complete package to fire up to 100% Solid Alternative Fuel in the cement kiln</b> by: Michael Suppaner // A TEC Greco, AUSTRIA
	16.04 – 16.21	<b>High Dust Bag Filters Technology and Case Study</b> by: Salvatore Gallo // Boldrocchi srl, ITALY
	16.21 – 16.38	<b>Modification by CPB: Conversion from 2nd into 3rd generation separator</b> by: Tim Nowack // Christian Pfeiffer Maschinenfabrik GmbH, GERMANY
	16.38 – 16.55	<b>The curious case of MCL - The upgrade from 1600 TO 2800 TPD by LNVT</b> by: Shrikant Saboo // LNV Technology Private Limited, INDIA
	16.55 – 17.12	<b>Solutions and Potentials to Overcome the Energy Crises in Egyptian Cement Sector</b> by: Dr. Ibrahim Ismail // Cairo University, EGYPT
	17.12 – 17.30	<b>Optimising your paper sack packaging</b> by: Mark van der Merwe // BillerudKorsnäs, GERMANY
	17.30 – 17.47	<b>Successful use of Alternative Fuels – state of the art technologies – case study Egypt</b> by: Dr. Luigi Di Matteo // DI MATTEO Group, GERMANY
<b>19.30 – GALA DINNER at Chez Ali Marrakech:</b> <b>Kind invitation by Association Professionnelle des Cimentiers (APC)</b>		



13th NOVEMBER	09.00 – 11.35 <b>SIXTH SESSION</b>	
	Chairmen: <b>Mr. Osama SALEH</b> // Al Rajhi Cement Holding, JORDAN <b>Mr. Robert BUESS</b> // Cement Engineering (CESA) SA, SWITZERLAND	
	09.00 – 09.17	<b>Turnkey Explosion Protection in Coal and Secondary Fuel Combustible Dust Environments</b> by: Mark Dziuba // <i>YARA Industrial GmbH</i> Robert Becker // <i>robecco GmbH</i> and Berthold Bussieweke // <i>Thorwesten Vent GmbH, GERMANY</i>
	09.17 – 09.34	<b>Economic civil structures for lower investment costs of cement plants</b> by: Martin Wuerth // <i>Wuerth Consulting Engineers, SWITZERLAND</i>
	09.34 – 09.51	<b>Size is an important matter. The new Plug&amp;Grind XL</b> by: Fernando Duenas // <i>CEMENGAL, SPAIN</i>
	09.51 – 10.08	<b>Scheuch – Innovation and Efficiency for Dust Emissions &amp; Pollution Control</b> by: Ruggero Baldi // <i>Scheuch GmbH, AUSTRIA</i>
	10.08 – 10.25	<b>Cement Distribution Enhancement by the use of modern Terminals – Case Study of Railway Loading Station in KSA</b> by: Ingo Urbach // <i>IBAU Hamburg, GERMANY</i>
	10.25 – 10.42	<b>Case Study on Silo Blockages and How to Solve it</b> By: Jean-Baptiste Agnes // <i>Claudius Peters Projects GmbH, GERMANY</i>
	10.42 – 10.59	<b>New Generation Idea Cement Additives (PAAF Group) - Energy Saving in Grinding Process and Enhancement in Concrete Performance</b> by: M. Necdet Kaya // <i>Idea Construction Chemicals, TURKEY</i>
	10.59 – 11.16	<b>Maintenance of electric motors: Reasons for avoidable damages, risks, cost and how to prevent them</b> by: Mathis Menzel // <i>MENZEL Elektromotoren GmbH, GERMANY</i>
11.16 – 11.33	<b>Customized cement additives to deliver maximum economic benefit in manufacture and performance</b> by: Mike Sumner // <i>GRACE Construction Products, FRANCE</i>	
11.35 –	<b>CLOSING CEREMONY</b>	