



Preliminary Program*

Time	Company	Speaker	Topic
Thursday, 30 January 2020			
9:30 – 10:00	Registration		
10:00 – 10:05	Welcome remarks		
10:05 – 10:25	Moscow State University of Civil Engineering	Prof. Dr. Andrei Pustovgar	National Projects of the Russian Federation Prospects for the Development of the Drymix Mortar Industry
10:25 – 10:40	Union of Dry Mortar Manufactures	Roman Borisov	Conformity Assessment, First Year Experience and Prospects 2020
10:40 – 11:00	Nouryon	Roger Zurbruggen , Thomas Aberle, Jörg Lang	The Effect of the Properties of Polymers' Glass Transition Temperature (Tg) and the Minimum Film Formation Temperature (MFFT) on the Deformation Properties of Mortars
11:00 – 11:10	AML GmbH	Matthias Leeke	Large Scale Fully Automated Drymix Mortar Plants
11:10 – 12:00	Coffee break		
12:00 – 12:20	Moscow State University of Civil Engineering	Anastasia Abramova	Tile Adhesive – Innovative Approaches to Improve Adhesion
12:20 – 12:30	Testing, Bluhm & Feuerherdt	Hans-Heinrich Reuter	Automatic Dosing of Sand and Water in Lab Mixers – Precision Testing of Drymix Mortars
12:30 -12:50	Lafarge Holcim	Roman Churilov	Ductal Drymix for Ultra High Strength Concrete – Civil Engineering Experience
12:50 – 13:00	Almatis	Doris van Garsel	Caro White – White Calcium Aluminate Cement Designed for the Challenging Needs of the Building Chemicals Industry
13:00 – 14:20	Lunch		
14:20 - 14:40	Imerys Aluminates	Andreas Eisenreich	Calcium Aluminate Cement Technology in a Self-levelling Overlayment with High Portland Cement Content
14:40 – 15:00	CedRus	Alexander Shein	Drymix Mortars for Industrial and Renovation Applications
15:00 – 15:20	Sroitel'naya Informatsiya	Evgeniy Botka	Russian Drymix Mortar Market: Preliminary Results 2019, Prospects in 2020

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15:20 – 15:40	Polyplast	Anatoly Vovk	Targeted Modification of Polycarboxylate-type Superplasticizers for Gypsum Drymix Mortars
15:40 – 15:50	LB Technology	G. Sbrana, A. Bazayev	LB-Technology for Drymix Mortars
15:50 – 16:30	Coffee break		
16:30 – 16:40	Omya	Dr. Thomas Lys	Technological Breakthrough in Self-levelling and Underlayment Mortars
16:40 – 17:00	MGSU	Sergey Nefedov	Drymix Mortars for 3D Construction, the Experience of Building a House Included in the Guinness Book of World Records
17:00 – 17:20	drymix.info	Ferdinand Leopolder	A Short Overview of the Global Drymix Mortar Market – History and Dynamics
17:20 – 17:35	Closing statements and farewell		
18:00 – 21:00	Cocktails and Dinner		

Friday, 31 January 2020

10:00 – 14:00	Moscow State University of Civil Engineering, laboratory, practical part. (fully booked, sorry)
	The procedure for testing in order to declare the drymix. Testing of modifying additives.

* program subject to change without notice

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