

3RD MORTAR CONVENTION

live event
online

Register online at www.drymix.info/shop
Contact us at info@drymix.info



drymix.info is proud to be announcing its next conference as Live Event Online: The 3rd Mortar-Convention offers you the possibility to take part in a community event contact-free and online, while still enjoying the full content that you are used to from our „real“ physical drymix.info or SEADMA/MEDMA events. The convention will be held in two segments, EAST and WEST, so everybody can join, from New Zealand to Tierra del Fuego, from Hokkaido to the Aleut Islands. The admission is by all means reasonable. AND you do not have to travel!

Being restricted to the home office may seem hard to us all. But let us show compassion and think of those that fell ill or even envountered a loss due to this crisis.
Leo

3rd Mortar Convention

– a Live Event Online

7. May 2020

EAST Segment: 5:00 to 11:30 CET

WEST Segment: 15:00 to 21:30 CET

Both segments are being moderated live by Leo and contain the entire program, the program sequence changes from segment to segment.

Admissions includes access to either the EAST or the WEST segment.

Not included: parking, accomodation or transfers ;-)

Delegate Admission (one session)

- Admission: 90 €
- Members of drymix.info: 60 €
- Mortar Manufacturers*: 30 €

* not applicable to raw material suppliers and/or distributor personnel



EAST

3RD MORTAR CONVENTION

Thursday 7. May 2020, 5:00 to 11:30 CET

Singapore: 11:00 to 17:30



WEST

3RD MORTAR CONVENTION

Thursday 7. May 2020, 15:00 to 21:30 CET

Toronto EST: 9 am to 3.30 pm

PROGRAM EAST*

7 May 2020, 5:00 to 11:30 CET; Singapore Time: 11:00 to 17:30



3RD MORTAR CONVENTION

CET	Singapore	Company	Lecturer	Working Title/Topic
5:00	11:00	drymix.info	Ferdinand Leopolder	Welcome
		Haver & Boecker	tbd.	Bag to the Future - State of the Art Packaging Technology
		Dow Construction Chemicals	Dr. Robert Baumann	Methyl Cellulosics in Drymix Mortars
		Laticrete International	Dr. Kho Verian	3D Construction Printing (3DCP): Key Aspects and Scaling-Up
		Blackburn Chemicals	Dr. Philip Cooper	Foam Control Agents and Shrinkage Reducing Agents, Critical Additives in Construction
		Celanese, Elotex Div.	Dr. Roger Zurbriggen, Dr. Dragana Paripovic, Jörg Lang	The Science behind Ceramic Tiling – Details Decide on Durability
Break 1				
6:35	12:35	Schleibinger Geräte Teubert & Greim	Dr. Helena Keller	Measurement Techniques for Free and Restrained Shrinkage
		Central University Las Villas (CIDEM)	Prof. Dr. J. F. Martirena	Sustainable Alternatives for Binders in Drymix Mortars
		Almatis	Doris van Garsel	Caro White – White Calcium Aluminate Cement Designed for the Challenging Needs of the Building Chemicals Industry
		Baumit	DI Eduard Artner	The Bauminator 3D Concrete Printing System
Break 2				
7:50	13:50	Imerys Aluminates	Charles Alt	Lithium Salts and their Role in Ettringite and Calcium Aluminate Hydration Acceleration
		Ardex	n/a	Company Presentation
		Haver Niagara	(tbd.)	Ultrafine Screening of Building Products
		Mapei	Emanuele Carlini	Influence of Gypsum Composition and Amount on Selfleveller's Performances
		Testing Bluhm & Feuerherdt	Hans-Heinrich Reuter	State-of-the-art Laboratory Equipment for Drymix Mortars
		Sika	Dr. Markus Müller	The Interconnection of Water Reducing and Set-Controlling Drymix Additives
Break 3				
9:20	15:20	Evonik Industries	Markus Roos	Surface-Active Substances for the Drymix Mortar Industry
		Triple S SSS Technology	André Eilers	Applying Renders and Screeds by Machine: Challenges and Rewards in Central Canada
		Wacker Chemie	Kory deCesaris	Influence of Different Tiles on a Tile Adhesive's Performance
		NFLG	n/a	Company Presentation
		Azelis for BASF	Jessica Silva	SEED Technology: Formulation Concepts in Drymix Mortars
Break 4				
11:00	17:00	Sofraden, Actemium Div.	Guillaume Lafay	Design, Build and Start a New Production Line : Make the Most of both your Expertise and your Supplier's Know-how
		Calucem	Dr. Markus Schmidt	Calcium Aluminate Cement for Corrosion Resistant Sewer Mortars and Concretes
		Siam City Cement/ Insee Mortar	LBM Division	Company Presentation
		Laticrete International	Dr. Randall P. Bright	Investigations into the Heat Age Testing in the ISO and ANSI Ceramic Tile Adhesives Test Methods and their Effect on the Cementitious Binder
		drymix.info	Ferdinand Leopolder	Farewell Notes

*Subject to change without notice, Status 19. April 2020

PROGRAM WEST*

7 May 2020, 15:00 to 21:30 CET ; **Toronto Time (EST): 9 am to 3.30 pm**



3RD MORTAR CONVENTION

CET	Toronto	Company	Lecturer	Working Title/Topic
15:00	9 am	drymix.info	Ferdinand Leopolder	Welcome Note
		Almatis	Doris van Garsel	Caro White – White Calcium Aluminate Cement Designed for the Challenging Needs of the Building Chemicals Industry
		Mapei	Emanuele Carlini	Influence of Gypsum Composition and Amount on Selfleveller's Performances
		Triple S SSSTechnology	André Eilers	Applying Renders and Screeds by Machine: Challenges and Rewards in Central Canada
		Wacker Chemie	Kory deCesaris	Influence of Different Tiles on a Tile Adhesive's Performance
Break 1				
16:20	10.20 am	Laticrete International	Dr. Randall P. Bright	Investigations into the Heat Age Testing in the ISO and ANSI Ceramic Tile Adhesives Test Methods and their Effect on the Cementitious Binder
		Testing Bluhm & Feuerherdt	Hans-Heinrich Reuter	State-of-the-art Laboratory Equipment for drymix Mortars
		Azelis for BASF	Jessica Silva	SEED Technology: Formulation Concepts in Drymix Mortars
		Haver Niagara	tbd.	Ultrafine Screening of Building Products
		Calucem	Dr. Markus Schmidt	Calcium Aluminate Cement for Corrosion Resistant Sewer Mortars and Concretes
Break 2				
18:00	12 noon	Sofraden, Actemium Div.	Guillaume Lafay	Design, Build and Start a New Production Line : Make the Most of both your Expertise and your Supplier's Know-how
		Schleibinger Geräte Teubert & Greim	Dr. Helena Keller	Measurement Techniques for Free and Restrained Shrinkage
		Evonik Industries	Markus Roos	Surface-Active Substances for the Drymix Mortar Industry
		Siam City Cement/Insee Mortar	LBM Division	Company Presentation
		Haver & Boecker	(tbd.)	Bag to the Future - State of the Art Packaging Technology
		Baumit	DI Eduard Artner	The Bauminator 3D Concrete Printing System
Break 3				
19:15	1.15 pm	Laticrete International	Dr. Kho Verian	3D Construction Printing (3DCP): Key Aspects and Scaling-Up
		Imerys Aluminates	Charles Alt	Lithium Salts and their Role in Ettringite and Calcium Aluminate Hydration Acceleration
		NFLG	n/a	Company Presentation
		Sika	Dr. Markus Müller	The Interconnection of Water Reducing and Set-Controlling Drymix Additives
		Dow Construction Chemicals	Dr. Robert Baumann	Methyl Cellulosics in Drymix Mortars
Break 4				
20:45	2.45 pm	Blackburn Chemicals	Dr. Philip Cooper	Foam Control Agents and Shrinkage Reducing Agents, Critical Additives in Construction
		Central University Las Villas (CIDEM)	Prof. Dr. J. F. Martirena	Sustainable Alternatives for Binders in Drymix Mortars
		Ardex	n/a	Company Presentation
		Celanese, Elotex Div.	Dr. Roger Zurbriggen, Dr. Dragana Paripovic, Jörg Lang	The Science behind Ceramic Tiling – Details Decide on Durability
		TUM, drymix.info	J. Plank, F. Leopolder	Farewell Notes

*Subject to change without notice, Status April 16, 2020



The International Community for Drymix Mortars