

INTERNATIONAL EXPERT FORUM (IEF) - AGENDA



Time	Subject	Responsible
10:00am - 10:05am	Words of Welcome and Introduction of the Speakers	Mr. Mostafa El Hosseiny GM - Engineering - fischer MEA
10:05am - 10:35am	Innovation @ fischer, company journey from the plastic plug to BIM and robotic solutions	Dr. Ronald Mihala, Member of the Executive Board R&D Dr. Oliver Geibig, Divisional MD Global Projects & Engineering, fischer Group
10:35am - 11:00am	fischer Middle East, Overview and innovations in the region	Mr. Gürol Sevim Managing Director - fischer MEA
11:00am - 11:30am	Keynote Speech - Anchoring and Future Trends of the Construction Industry	Prof. Konrad Bergmeister University of Natural Resources and Life Sciences, Vienna, Austria
11:30am - 11:45am	C	offee Break
11:45am - 12:00pm	Speech of the Day - Overview / Key Trends in from Dubai civil Defence	Ms. Salma Al Ali Head of Engineering Section, Dubai Civil Defense
12:00pm - 12:30pm	Fire protection of steel and concrete elements. How to choose the right system and material.	Ms. Cristina Perez Domper Regional Manager at Intertek Building & Construction
12:30pm - 13:00pm	Challenges and Case Study in Retrofitting for Fire Safety	Dr. Mohamed Yousufdeen Fire Experts, House of Expertise.
13:00pm - 14:00pm		Lunch

Time	Subject	Responsible
14:00pm - 14:45pm	Repair & Strengthening of Structures	Prof. Ashraf Biddah MD – eForce Engineering Vice President – International Concrete Repair Institute – Dubai
14:45pm - 15:30pm	Sustainable Strengthening Solutions for Building Retrofitting	Dr. Máté Tóth Head of BU Structural Retrofitting, fischer group
15:30pm - 16:00pm	Circular Facades - Design for Disassembly and Reuse	Ms. Jincy Mariam Rinu Lead Façade Engineer, GHD
16:00pm - 16:30pm	Strengthening of Fastening with Post-installed Reinforcement/Fire Design	Dr. Thilo Pregartner Applied Research and committee work, fischer Group
16:30pm - 16:45pm	Coffee E	Break
16:45pm - 17:15pm	Panel Discussion - Retrofitting trends, codes, techniques	Prof. Konrad Bergmeister, Prof. Ashraf Biddah, Dr. Máté Tóth, Prof. Mohammad Al Hamydeh
17:15pm - 17:45pm	Seismic Safety, Cost Efficiency, and Sustainability of RC Shear Wall Buildings in Dubai: Insights from State-Of-The-Art Research	Prof. Mohammad AlHamaydeh Professor of Structural / Earthquake Engineering American University of Sharjah.
17:45pm - 18:15pm	Low invasive fastening solutions for seismic strengthening	Dr. Erik Stehle Applied Research and committee work, fischer Group
18:15pm - 18:30pm	Vote of Thanks, Photo Session	Mr. Gürol Sevim Managing Director - fischer MEA
19:00pm Onwards	Networking & Dinner	All