

16th SAFETY GALA



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Stay Safe, Stay Sustainable,
Learn from Leading Organisations

ORGANIZED BY:



LIVE EVENT ACTIVITIES

09:00-10:30 & 17:15-18:30 Live event activities during breaks, before and after the presentations

- Road Safety Time Out by Quality & Safety Ltd
- Model scaffold erection & dismantling by Muehlhan team
- Visualising design for a safe and inclusive built environment by University College London

PROGRAM

09:45-10:30	Registrations & Welcome Coffee
10:30-10:45	Safety Information & Open Remarks MANAGEMENT FORCE Session 1: Sustainability Moderator: TBA
10:45-11:00	The challenges of the Selection – Implementation of KPIs in a Safety Management System <i>Dr. Dimitrios Ziakkas, Assistant Professor, School of Aviation and Transportation Technology, PURDUE UNIVERSITY, USA</i>
11:00-11:15	The Mytilineos Group Case <i>Speaker TBA</i>
11:15-11:30	The impact of globalisation on occupational safety and health systems in developing countries. The case of Ukraine <i>Dr. Olha Bohdavova, Chairperson ESOSH</i>
11:30-11:45	Technology supporting Supply Chain towards sustainable safety performance. The TAP example <i>Jose Manuel de la Torre Gallegos, Senior Manager QHSE, Land and Permitting, Trans Adriatic Pipeline AG</i>
11:45-12:15	Open discussion and wrap up session
12:15-12:35	Coffee Break
	Session 2: Innovation Moderator: TBA
12:35-12:50	Artificial Intelligence (AI) implementation in accident and incident investigations <i>Dr. Anastasios Plioutsias, Assistant Professor of Human Factors, School of Future Transport Engineering, Coventry University, UK</i>
12:50-13:05	Safety support in shipbuilding for a common goal : zero accidents <i>Benoît Janot, Production & HSE Manager, Naval Group Hellas</i>
13:05-13:20	Assessing Smart Extinguishing Materials for Containing Li-ion Battery Fires <i>Dr. Michail Chalaris, Assistant Professor, International Hellenic University</i>
13:20-13:35	Striving for OSH: The Duality of Prevention forum+ in focus <i>Dr. Ursula Schies, Head of the Prevention forum+ Section, Department DGUV Cooperations, DGUV, Germany</i>
13:35-14:05	Open discussion and wrap up session
14:05-14:15	CSR Talk
14:15-15:15	Lunch Break
	Session 3: Technology Moderator: <i>Dr. Ioannis Dokas, Associate Professor in Systems Performance and Safety, Civil Engineering Department, Democritus University of Thrace</i>
15:15-15:30	Challenges in Digitalization of Safety, the Motor Oil case <i>Evangelia Stefa, Section Head Health & Safety Management MOTOR OIL Refinery, MOTOR OIL Hellas SA</i>
15:30-15:45	Challenges in Digitalization of Safety, the Helleniq Energy Group case <i>Asterios Lialios, Environment, Health and Safety Director - Elefsis Refinery HELPE, HELLENIQ ENERGY Group</i>
15:45-16:00	Enhancing safety through BIM-based technologies across the construction lifecycle <i>Dr. Mikela Chatzimichailidou, Professor, University College London (UCL), UK</i>
16:00-16:15	Empower your Corporate Safety Culture with TÜV AUSTRIA Digital Learning Solutions <i>Elias Parlavantzas, Director- Digital Learning Solutions, TÜV AUSTRIA</i>
16:15-16:30	Keep it simple on PLCS platform <i>Athanasios Bougas, Software Lead Developer, SIS</i>
16:30-16:45	Open discussion and wrap up session
16:45-17:15	Closing & Discussion
17:15-18:30	Coffee & Last Call for Live Events