

Session guideline: Lubricants

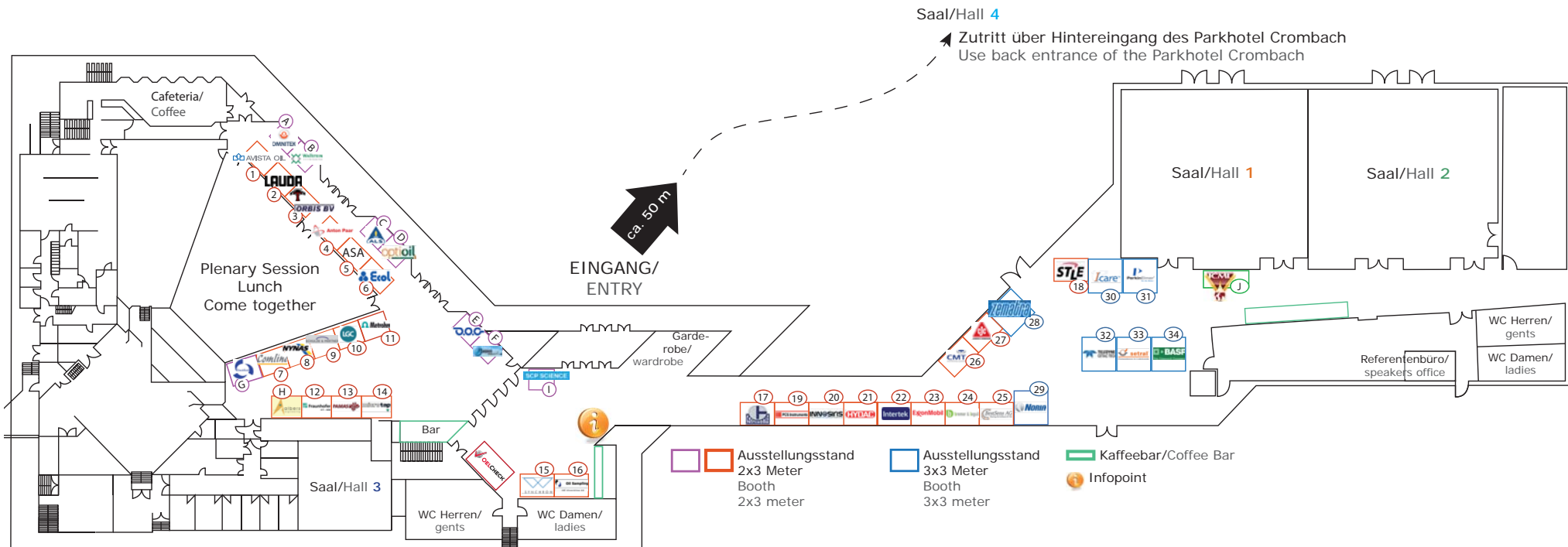
Your individual timetable

Our suggestions out of 108 presentations



DAY 1 – TUESDAY, JAN. 27 TH , 2015			DAY 2 – WEDNESDAY, JAN. 28 TH , 2015			DAY 3 – THURSDAY, JAN. 29 TH , 2015		
TIME	HALL		TIME	HALL		TIME	HALL	
10:00	3	Biolubricants – How to choose the right ultimate biodegradability test method Vincent Bouillon, BfB Oil Research S.A.	08:30	3	European legislative process for chemicals and its meaning for the lubricant market Dr. Stephan Baumgärtel, VSI - Verband Schmierstoff-Industrie e.V.	08:30	3	High temperature resistant silicone fluids with enhanced lubricity characteristics Aleksandra Nevskaya, Dow Corning GmbH
10:30	3	Biodegradation tests: The importance of microbial activity for reliable test results Dr. Martin Völtz	09:00	3	The history and future of food processing lubricants Tyler Housel, Inolex Chemical	09:00	3	Lubrication performance of Pyrrolidinium BMB ionic liquids Prof. Dr. Sergei Glavatskih, KTH Royal Institute of Technology
11:00	2	Reducing energy consumption in hydraulics Willem ter Stege, ExxonMobil - Esso Nederland B.V.	09:30	3	High temperature chain oil lubrication in the food industry and related industries with H1-registered lubricants Manfred Plötz, Bremer & Leguil GmbH	09:30	2	Implementing a best-practice lubrication program Bennett Fitch, Noria Corporation
11:30	3	Lubricants with re-refined base oils – a bright future? Réne Schwerin, AVISTA OIL Refining & Trading Deutschland GmbH	10:00 - 10:30 Coffee			10:00	2	Future trends in tribology and lubrication engineering Dr. Robert M. Gresham, STLE
12:00 - 13:30 Lunch			10:30	3	Performance of Novel Organic Polymeric Friction Modifiers on DLC coatings Aitziber Viadas, Croda Europe Ltd.	10:30	3	Conductive lubricants for functional tribo-systems Dr. Andreas Kailer, Fraunhofer-Institut für Werkstoffmechanik
13:30	2	Quo Vadis – gas turbine oils? Dr. Karin Baumann, Lukoil Lubricants Austria GmbH	11:00	3	Research the wear resistance of Ti/TiN/TiCN/nc-TiCN:a-c/ncTiC:a-c/a-c nanocomposite coating on 1.2343 steel Prof. Dr.-Ing. Georgi Mishev, University of food technologies (UFT)	11:00 - 11:30 Coffee		
14:00	2	Investigating the feasibility of fill-for-life turbine oils Greg Livingstone, Fluitec International	11:30	3	Development of new reactive white solid lubricant pastes for preventing fretting wear Simon Weber, Westsächsische Hochschule Zwickau	11:30	2	Synthetic complex Lithium grease for increased steel rolling mills productivity & reliability Mahmoud A. Abdel Shafy, ExxonMobil Egypt (S.A.E.)
14:30	3	A new approach to characterize start-stop motions Frederik Wolf, Anton Paar Germany GmbH	12:00 - 13:30 Lunch			12:00	2	Low temperature behaviour of lubricating greases based on mineral oils with different refining degree Luis Bastardo-Zambrano, Nynasab
15:00 - 15:30 Coffee			13:30	4*	Industrial gear oils – an example of how to supply chain considerations trigger new technical developments Dr. René Koschabek, Evonik Industries AG	12:30	3	The TTT Tapping-Torque-Testsystem for the determination and interpretation of evaluation-parameters of tribological effects of substances, ingredients and elements in lubricants Klaus Maximilian Müller, Microtap GmbH
15:30	2	Detection of a mixture of different oil types in gear-boxes of wind turbines Andy Böhme, OELCHECK GmbH	14:00	4*	Antioxidants monitoring as part of lubricant diagnostics – Part I Jo Ameye, FLUITEC N.V.	13:00	3	Analytical workflow optimization – high throughput viscosity testing in used oil labs Robert Freisinger, Anton Paar GmbH
16:00	2	Lubrication and criteria for lubricants of gearboxes for windturbines Dr.-Ing. Frank-Dieter Krull, Eickhoff Antriebstechnik GmbH	14:30	4*	Antioxidants monitoring as part of lubricant diagnostics – Case Studies – Part II Greg Livingstone, Fluitec International	13:30 - 14:30 Farewell Address & Lunch		
16:30	3	Chlorinated additives – an often misinterpreted type of additives Prof. Dr. Joachim Schulz, WISURA GmbH	15:00 - 15:30 Coffee			15:30	2	Development of next generation heavy-duty engine oils for improved fuel economy Ruud ter Rele, Chevron Oronite Technology B.V.
17:00	3	Novel liquid crystal fluids as for-life lubricants in micromechanical sliding bearings Susanne Beyer-Faiss, Dr. Tillwich GmbH	15:30	2	Engine oil change intervals in China Andrew Zeng, OELCHECK China Ltd.	16:00	2	Tribology of CAM – Rolling and flat face follower mechanism Saleh Akbarzadeh, Isfahan University of Technology
			16:00	2	Special features of analysis and reports for 2-stroke marine diesel engine oils Carsten Heine, OELCHECK GmbH	16:30	2	
			16:30	2		17:00	2	

* sorry, no simultaneous translation available in hall 4



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