

EU REACH & CHEMICAL REGULATIONS – SEMINAR

Renaissance Baltimore Harborplace Hotel. Baltimore. USA

Day 1: Wednesday 5th of April, 09:30AM - 17:00PM

09:30-10:00	Registration and Coffee Break
10:00-10:15	Introduction to today's agenda <i>Frederik Johanson, Partner – Sales, REACHLaw</i>
10:15-10:45	REACH – A quick recap of what it's all about <i>Frederik Johanson, Partner – Sales, REACHLaw</i>
10:45-11:30	2018 REACH registrations: Co-registrations and Lead registrations <i>Frederik Johanson, Partner – Sales, REACHLaw</i>
11:30-12:00	Only Representative - The easiest way forward for non-EU companies <i>Frederik Johanson, Partner – Sales, REACHLaw</i>
12:00-13:00	Lunch
13:00-13:30	REACH Enforcement <i>Tim Becker, Chief EU Compliance Officer, REACHLaw</i>
13:30-14:30	BREXIT: Implications on the UK REACH operations incl. OR <i>Riku Rinta-Jouppi, Partner- Head of Global Compliance, REACHLaw</i>
14:30-15:15	Toll Manufacturing: REACH obligations of the toll manufacturer vs its Principal <i>Tim Becker, Chief EU Compliance Officer, REACHLaw</i>
15:15-15:45	Coffee Break
15:45-16:30	2018 REACH Compliance: Industry experience: Case example <i>Chris Hammond, Global Commercial Development Manager, Stepan Company</i>
16:30-17:00	Questions & Answers
17:00	End of day one

Day 2: Thursday 6th of April, 08:30AM - 13:30PM

08:30-09:00	Morning Coffee Break
09:00-09:15	Introduction to today's agenda <i>Frederik Johanson, Partner – Sales, REACHLaw</i>
09:15-10:30	Other REACH processes to be worried about: SVHC roadmap, Authorisation and Restriction <i>Hugo Waeterschoot, REACH Advisor, Eurometaux</i>
10:30-11:15	Practical case: Defence industry and REACH <i>Tim Becker, Chief EU Compliance Officer, REACHLaw</i>
11:15-11:30	Coffee Break
11:30-12:15	Updates on Global Compliance - "REACH goes Global" <i>Riku Rinta-Jouppi, Partner- Head of Global Compliance, REACHLaw</i>
12:15-13:00	Turkey REACH, GBF & SEA Regulations <i>Riku Rinta-Jouppi, Partner- Head of Global Compliance, REACHLaw</i>
13:00-13:30	Questions & Answers
13:30	End of the seminar