

08:30-09:00	Registration and coffee	
<b>Welcome Session</b>		
09:00-10:10	Introduction to CoaST	Chair: Kim Dam-Johansen
09:00-09:20	Kim Dam-Johansen, Director	<i>Welcome and CoaST overview</i>
09:20-09:35	Claus Erik Weinell, Chief Consultant	<i>The CoaST Physical Labs</i>
09:35-09:45	Jochen Dreyer, Associate Professor	<i>The CoaST Digital Lab</i>
09:45-09:55	Ziyu Li, Postdoc	<i>Advancing Testing for Anticorrosive Coatings: CMTCC Developments Bridging Laboratory and Field Testing</i>
09:55-10:05	Hafeez Ahmadi, Postdoc	<i>Intumescent coatings: Past, present and future</i>
10:05-10:15	Matthias Bork, PhD	<i>Environmental and technical implications of microplastic release from antifouling coatings</i>
10:15-10:45	Coffee and group photo	
<b>Speaker Session</b>		
10:45-13:50		Chair: Søren Kiil
10:45-11:10	Maria Lagerström, Researcher Chalmers, Sweden	<i>Evaluating and reducing the environmental burden of fouling control coatings</i>
11:10-11:35	Pere Catala, R&D Manager Hempel Spain	<i>Current landscape in intumescent product technologies and future market trends</i>
11:35-12:00	Sanja Martinez, Professor University of Zagreb	<i>Continuous Impedance Monitoring of Anti-Corrosive Coatings During Natural Weathering: Investigating Temperature and Humidity Sensitivity as Durability Indicators</i>
12:00-13:00	Lunch	
13:00-13:25	Steven Eschig, Dr., Head of Binders and Coatings Department, Fraunhofer, Germany	<i>From biomass to coatings: Concepts and synthesis of sustainable binders</i>
13:25-13:50	Jean Loup Barrere, R&D Lead – Hull Cleaning & Coating, CMA CGM, France	<i>The fouling challenge for large shipping companies</i>
<b>CoaST Session</b>		
13:50-17:00	Poster pitches	Chair: Narayanan Rajagopalan
13:50-14:50	Pitches of CoaST PhD & Postdoc projects part 1	
14:50-15:20	Drinks & posters	
15:20-16:05	Pitches of CoaST PhD & Postdoc projects part 2	
16:05-16:15	Closing remarks – Kim Dam-Johansen	
16:15-17:00	Drinks & posters	