



E-Lass Seminar - June 11th-12th, 2019
Vigo region, Spain



		Lightweight Products and Processes					
June 11 th	13:00	13:30	Registration, reception, refreshments				
	13:30	13:45	Welcome	Franz Evegren	RISE		
	13:45	14:00	Short Introduction and Rules of the House	Elena Rodriguez Senin	AIMEN		
	14:00	14:25	Introduction of the Sargasso platform	Andreas Bach	RISE		
	14:25	14:50	Steel to Composites structural bonding (hybrid structures) measurement in Lightweight Marine transport applications	Gregoire Beauduin	Com&Sens		
	14:50	15:20	Coffee break				
	15:20	15:45	the Nautilus project	Saul Balsa Barrros	NAVANTIA		
	15:45	16:10	Repair and Reinforcement with Composites	Darko Frank	CompaRepairs		
	16:10	16:35	the FIBRESHIP project - latest developments	Alfonso Jurado	FibreShips		
	16:35	17:00	Structural Health Sensing and Monitoring	Raquel Travieso	AIMEN		
	17:00	18:00	Visit to AIMEN facilities				
	18:00	18:30	Bus transfer to Vigo				
	20:00	22:30	optional: E-LASS dinner (at own expenses)			registration required	
the RAMSSES project							
June 12 th	08:15	09:00	Bus transfer from hotels				
	09:00	09:15	Arrival, reception, coffee				
	09:15	09:40	RAMSSES - half time overview	Matthias Krause	CMT		
	09:40	10:05	the Development of a lightweight rudder flap	Jörg Mehdau	Becker Marine Systems		
	10:05	10:30	Steel and Repair in RAMSSES	Giovanni Risso	Cetena		
	10:30	11:00	Coffee break				
	11:00	11:25	RAMSSES - Under construction: The fast track to approval	Stéphane Paboeuf	Bureau Veritas		
	11:25	11:50	FRP composites and reaction to fire challenges	Anna Sandige	RISE		
	11:50	12:00	Fire Restricting Material' composite	Diego Jezler	CFP Composites		
	12:00	12:50	Discussion				
	12:50	13:00	Closure				
	Technical visits						
	13:00	14:00	Lunch and session for group picture				
14:00	19:30	Industry tours incl. transfer					
19:30	22:30	optional: E-LASS dinner (at own expenses) - times may vary					