

E-Lass Conference
30.01.2018,
RISE - Research Institute of Sweden
Borås, Sweden



Lightweight Applications

08:30	09:00	Registration		
09:00	09:10	Welcome speech	Tommy Hertzberg	RISE
09:10	09:40	E-Ferry project	Trine Heinemann	Ærø Kommune
09:40	10:00	The Swedish Marine Technology Forum and lightweight ship constructions	Fredrik von Elern	SMTF
10:00	10:30	Composite waterbus	Marcel Elenbaas	Damen
10:30	11:00	Coffee break		
11:00	11:30	Hybrid metal-composite solutions for different industrial sectors	Clara Palleiro Palmou	AIMEN
11:30	12:00	Long-term ageing tests of adhesive joints	Markus Brede	FhG IFAM / BONDSHIP
12:00	12:30	The heavy importance of light weight construction with electric propulsion	Andreas Bach	RISE
12:30	13:30	Lunch		

Technology Transfer from non-maritime sectors

13:30	14:00	The Swedish multi-sectorial lightweight arena: technology transfer and good examples	Elisabeth Sagström	LIGHTer
14:00	14:30	Online Monitoring Systems	Harry Tsahalis	Paragon
14:30	15:00	Innovative production technologies	Aldo Ofenheimer	Virtual Vehicle
15:00	15:30	Coffee break		

Technology Transfer on Quick Assembly

15:30	16:05	Quick Assembly	Kay Kochan	ZAL
16:05	16:40	Quick Assembly	Laurent Morel	Infracore
16:40	17:15	Quick Assembly	Mark Robinson	NewRail
17:15	17:40	Discussion	Frank Roland	CMT/RAMSESSES

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