

RAMSSES & E-Lass Workshop, 11.10.2017

preliminary presentations and speakers list

E-Lass-topic

Uljanik	Vito Radolovic, Uljanik
Uljanik composite RoRo-deck project	Vito Radolovic and Michael Rahm, Uljanik/RISE SAFETY
The Oshima tween-deck project	Philippe Noury/Ragnar Hansen, DNVGL/HEAC
FAUSST - composite-steel joints solutions, Lightweight structures (tbd)	Luterbacher, CMT Lars Molter, CMT
Composite hatches and doors	Arnold Vaandrager, Vabocomposites
PET based core material	Stefan Reuterlöv, Armacell
Basalt fibres for composites	Wouter Verbouwe, Basaltex NV

RAMSSES

project intro	Carlo Tau/ M. Krause	CET/CMT
Cooperation opportunities:	Frank Roland	CMT
Classification & risk assessment - experiences,	Christina Dalsgaard/ Trine Heinemann Fibreship(TUCO) / E-Ferry	

Rules and Regulations

New materials attached to offshore practice	Pierre Paboeuf	DNVGL
Status IMO discussion, IMO correspondence group	Franz Evegren	RISE SAFETY
Modernising composite materials regulations: A position paper	Uni South, Rob Stevens,	Stevens Marine Ltd
optional: discussion to identify approach in RAMSSES WP06	Marnix Krikke (moderator)	NMTF

Discussion point: Development of the E-LASS website and services