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

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| **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/RAMSSES |

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