

# ARINC - CWG Meeting

Warnemünde

August 2014

## AGENDA

1. Welcome of members
2. New topics to add to the agenda
3. Approval of current agenda
4. A800 P2 - Specification for connectors
  - 16-02 final insert intermateability definition (CWG-182) TEC / M. Storry
  - 16-02 pcb-layout for straight insert (CWG-171) TEC / M. Storry
  - 30-23 insert development (CWG-167 / -181 / -183)
  - 30-23 Requirement matrix update Thales
  - 30-23 design presentation (CWG168) TEC / Amphenol / Molex
5. A800 P4 Ethernet Test Methods
  - Updated draft Boeing / L. Paterson
  - TDX- measurement result (CWG-170 / -184) ITT / TEC 7 Amphenol / Radiall
6. 10 GbE Copper Connection
  - Star quad wiring length investigation (CWG172) TEC / R. Moore
  - Oct-Cable length investigation on gauge 26 (CWG-173) Gore / M. Gross
  - Oct cable termination procedure (CWG-174) Radiall / X. Opin,  
Amphenol / J. Prouty
  - Oct contact assembly test Boeing / Paterson, Airbus / Röse
  - Oct cable material selection Boeing / Paterson, Airbus / Röse
  - Way forward
7. F/O Termini
  - Update from last FOS meeting