A4A NDT FORUM 2016
COMMITTEE UPDATE

David Geis
Chairman
SAE/AMS-K Non-Destructive Methods and Processes
AMS-K
Non Destructive Methods and Processes

Chair – David Geis (Magnaflux)
Secretary – Alex Melton (Delta Air Lines)

Membership: 97
Voting Members: 23 (12 Users / 11 Producers)
Liaisons: 26 (23 Users / 13 Producers)
Mailing List Only: 38 (32 Users / 6 Producers)

Committee Documents
29 NDT Material and Process Standards
3 PT, 12 MT, 9 UT, 5 Other Methods

Semi-annual Meetings
Spring (co-located with ASNT Research Symposium)
Fall (co-located with A4A NDT Forum)

WebEx Meetings for remote participation
Joining SAE not mandatory to participate.

Participation Roles

• **Voting Member**  
  Members have full access to website work areas, actively contribute to document development, and are required to respond to all ballots

• **Liaison**  
  Liaisons have full access to website work areas, contribute to technical discussions, and receive ballots

• **Mailing List Recipient**  
  Mailing List Recipients receive email updates on meetings, agendas, and minutes but do not have full access to the work areas and do not receive ballots.
• **AMS-STD-2154**
  Ultrasonic Inspection Process for Wrought Metals
  Joint effort with ASTM E07.06 to resolve discrepancies with ASTM E2375

• **AMS 2630**
  Ultrasonic Inspection of Products Over 0.5 inch (12.7mm) Thick

• **AMS 2631**
  Ultrasonic Inspection of Titanium and Titanium Alloy Billet and Plate

• **AMS 2632**
  Ultrasonic Inspection of Thin Materials, 0.5 inch (12.7 mm) and Under

• **ARP 4462**
  Barkhausen Noise Inspection for Detecting Grinding Burns in High Strength Steel Parts

• **AMS 2647**
  Fluorescent Penetrant Inspection, Aircraft and Engine Component Maintenance
ASNT 2017 Research Symposium
Hyatt Regency Riverfront
Jacksonville, FL
13-16 March 2017

Meeting information
www.sae.org
WebEx meetings for remote participation