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PRI/Nadcap ORGANIZATIONAL STRUCTURE

Policy

Tactical

Technical

Board of Directors

Nadcap Management Council (NMC)

Administrative Staff

Supplier Support Committee (SSC)

Technical Experts
- Determine requirements
- Develop documents
- Accept corrective action
- Final decision on accreditation

Task Groups
- Special Processes
- Nondestructive Testing
- Materials Testing
- Heat Treating
- Coatings
- Chemical Processing
- Welding, NMSE, Non Metallic Materials Testing
- Conventional Machining, M&I, Metallic Materials Manufacturing
- Systems & Products
- Electronics
- Sealants, Elastomer Seals
- AQS (AC7004)
- Fluid Distribution Systems & Composites

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Nadcap™
Nadcap TASK GROUPS

Special Processes

- Nondestructive Testing (NDT) Chair: Dave Royce, Pratt & Whitney
- Materials Testing Laboratories (MTL) Chair: Amanda Rickman, Raytheon Co.
- Heat Treating (HT) Chair: Cyril Vernault, SAFRAN Group
- Coatings (CT) Chair: Udo Schuelke, Honeywell Aerospace
- Chemical Processing (CP) Chair: Steven Starr, Honeywell Aerospace
- Welding (WLD) Chair: Steve Tooley, Rolls-Royce
- Nonconventional Machining & Surface Enhancement (NMSE) Chair: Mike Schmidt, GE Aviation
- Non Metallic Materials Manufacturing (NMMM) Chair: Richard Perrett, GKN Aerospace
- Non Metallic Materials Testing (NMNT) Chair: Richard Perrett, GKN Aerospace
- Conventional Machining as a Special Process (CMSP) Chair: Charles Beargie, UTC Aerospace (Goodrich)
- Measurement and Inspection (M&I) Chair: Al Berger, GE Aviation
- Metallic Materials Manufacturing (MMM) Chair: Brian Streich, Honeywell Aerospace
- Aero Structure Assembly (ASA) Acting Chair: Chris Lowe, Spirit AeroSystems

Systems & Products

- Aerospace Quality Systems (AQS) Chair: Scott O’Connor, Honeywell Aerospace
- Fluid Distribution Standards (FLU) Chair: Samuel Buri, The Boeing Company
- Elastomer Seals (SEALS) Chair: Manuel Koucouthakis, Honeywell Aerospace
- Sealants (SLT) Chair: Kent DeFranco, Lockheed Martin Corp,
- Composites (COMP) Chair: Richard Perrett, GKN Aerospace
- Electronics (ETG) Chair: Roger Bloomfield, UTC Aerospace (Goodrich)

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