



Open Letter to Aerospace Special Processors

You are strongly encouraged to attend a Nadcap meeting. These events take place free of charge three times per year around the world.

Depending on your level of familiarity with Nadcap, participation will enable your company to:

- Understand the program better by attending tutorials, workshops and/or symposia
- Contribute to key discussions and decisions regarding Nadcap procedures
- Input into the creation and revision of Nadcap audit checklists
- Attend free eQuaLearn training classes such as Root Cause Corrective Action
- Vote on technical ballots through the Task Groups
- Network with existing and potential customers and suppliers
- Share and learn best practices in your field of expertise
- Strengthen up- and down-stream supply chain relationships via personal interaction
- Have your voice heard through the Supplier Support Committee

We support Nadcap accreditation as a key part of our control of suppliers' special processes and products and believe that your active involvement not only improves your experience, but Nadcap itself.

Please visit the PRI website www.pri-network.org to view the agendas for the upcoming meeting, as well as minutes of previous meetings. Online registration and additional information about the Nadcap program may be found at the same website or please feel free to contact any member of PRI staff for details.

We encourage your participation in these meetings for the benefit of your company and to help improve the Nadcap process.

Pascal Blondet, Airbus
Chair, Nadcap Management Council

David Day, GE Aviation
Chair, Aerospace Quality Systems Task Group

Jerry Satchwell, Rolls-Royce
Chair, Chemical Processing Task Group

Tim Pruitt, Rolls-Royce
Chair, Coatings Task Group

Kevin Dowling, Spirit AeroSystems
Chair, Composites, Non Metallic Materials
Manufacturing & Non Metallic Materials Testing
Task G

Ken Abram, Honeywell Aerospace
Chair, Conventional Machining as a Special
Process Task Group

Scott Meyer, Goodrich Corp.
Chair, Electronics Task Group

Tom Norris, Goodrich Corp.
Chair, Heat Treating Task Group

Tim Myers, Honeywell Aerospace
Chair, Materials Testing Laboratories Task
Group

Angelie Vincent, Spirit AeroSystems
Chair, Nonconventional Machining & Surface
Enhancement Task Groups

Bobby Scott, Bombardier Inc.
Chair, Non Destructive Testing Task Group

Kent DeFranco, Lockheed Martin
Corp.
Chair, Sealants Task Group