

January 30, 2004

<Company Name>
<Company Address>
<Company City, State>
<Country>
Attention: <Name of Company Representative>

Subject: Boeing Intent to Expand Requirement for Nadcap Accreditation of Special Process Approvals

Reference: Boeing letter dated April 5, 2002, Subject: Boeing Intent to Require Nadcap Accreditation for Special Process Source Approval

Dear Boeing Processor:

Through our involvement in Nadcap and working closely with the leaders in the International Aerospace Quality Group (IAQG) we are convinced a shared, industry managed and controlled approach to processor accreditation offers significant benefits to Boeing and the aerospace industry. Boeing is now ready to expand the requirement for Nadcap accreditation as a condition for Boeing approval and listing in D1-4426, "Approved Process Sources".

The date your Nadcap accreditation will be required depends on when your Boeing process audit is scheduled. Please contact <Boeing Process Representative Name>, your Boeing process representative for information specific to your company's needs.

Our additional Nadcap accreditation requirements are as follows:

Companies located in the United States and Canada – In addition to the previously announced requirements for Nadcap accreditation announced in the referenced letter, beginning Jan. 1, 2005, companies are expected to be Nadcap accredited at the time of their next scheduled Boeing process audit and no later than Jan. 31, 2006, for the following additional commodities:

- Welding
- Brazing
- Shot peening (part of the Non-conventional Machining and Surface Enhancement)
- Material Testing - independent test laboratories only (i.e. not captive laboratories)

Companies located outside of the United States and Canada – Beginning July 1, 2005, companies are expected to be Nadcap accredited at the time of their next scheduled Boeing process audit and no later than June 30, 2006, for the following commodities:

- Heat Treatment
- Non-Destructive Testing
- Chemical Processing
- Welding
- Brazing
- Shot peening (part of the Non-conventional Machining and Surface Enhancement)
- Material Testing - independent test laboratories only (i.e. not captive laboratories)

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Nadcap accreditations for these additional requirements may be accepted as early as April 30, 2004, provided Boeing was identified to Nadcap as one of your company's customers at the time of the Nadcap audit

We encourage you to begin the accreditation process early. It is our intent to do business only with those companies that have obtained Nadcap accreditation. Experience has shown it will take 4 to 6 months to obtain initial accreditation.

Companies will be responsible for obtaining and maintaining their Nadcap accreditation. Please let us know when you will be prepared to obtain Nadcap accreditation by completing and returning the attached form by March 31, 2004. Your response will help in forecasting the resources needed to make this a smooth transition.

Please see the following Boeing Web site for transition details and answers to frequently asked questions:

www.boeing.com/companyoffices/doingbiz/d14426

To learn more about Nadcap visit their Web site at: www.pri.sae.org.

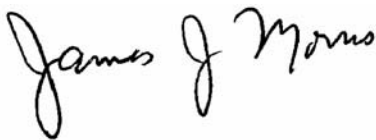
Respectfully,



Sandra L. Postel
Quality
Commercial Airplanes



Timothy J. Copes
Quality
Integrated Defense Systems



James J. Morris
Supplier Management
Commercial Airplanes



William L. Stowers
Supplier Management and Procurement
Integrated Defense Systems

Attachment to Boeing Letter dated TBD

Intention to become Nadcap Accredited

<Company Name>

<Supplier code>

Note: Information provided on this form is for tracking purposes. If you have specific questions, please contact your Boeing Process Representative or send the questions to

Nadcap@boeing.com.

- ☐ 1) Our company is currently Nadcap accredited for the following processes and will maintain this accreditation (check all that apply):

- | | |
|---|--|
| <input type="checkbox"/> a) Heat treat | <input type="checkbox"/> d) Welding |
| <input type="checkbox"/> b) Non-destructive testing | <input type="checkbox"/> e) Brazing |
| <input type="checkbox"/> c) Chemical processing | <input type="checkbox"/> f) Material Testing |
| <input type="checkbox"/> g) Shot peening (Non-conventional Machining/Surface Enhancement) | |

- ☐ 2) Our company is not currently Nadcap accredited but will obtain accreditation for the following processes by the date indicated (check all that apply):

- | | |
|---|--|
| <input type="checkbox"/> a) Heat treat | Date audit is/will be scheduled: _____ |
| <input type="checkbox"/> b) Non-destructive testing | Date audit is/will be scheduled: _____ |
| <input type="checkbox"/> c) Chemical processing | Date audit is/will be scheduled: _____ |
| <input type="checkbox"/> d) Welding | Date audit is/will be scheduled: _____ |
| <input type="checkbox"/> e) Brazing | Date audit is/will be scheduled: _____ |
| <input type="checkbox"/> f) Material testing | Date audit is/will be scheduled: _____ |
| <input type="checkbox"/> g) Shot peening (Non-conventional Machining/Surface Enhancement) | Date audit is/will be scheduled: _____ |

- ☐ 3) The requirement for Nadcap accreditation does not apply to our company.

- ☐ 4) Our company does not intend to obtain accreditation for the processes covered by this mandate now or in the future.

Checking this box acknowledges that by not obtaining accreditation your company will no longer be in the Boeing list of approved process sources (D1-4426) for those processes which require Nadcap accreditation.

Signed by, _____ Date: _____

Print name: _____ Print title: _____

Send completed forms by any one of the following methods:

Electronically (scanned form in .pdf format only)

Nadcap@boeing.com

Fax

425-717-7042

Mail

The Boeing Company
Attention – L. Arne Logan
P.O. Box 3707; Mail Code 08-51
Seattle Washington, 98124