

Pratt & Whitney Canada Corp.
1000 Marie-Victorin
Longueuil, Quebec, Canada J4G 1A1
(450) 677-9411



Pratt & Whitney Canada

A United Technologies Company

Direct Line: (450)647-3733
Direct Fax: (450)647-9057

13 June, 2008

Aimtek, Inc.
201 Washington Street
Auburn, MA 01501 USA

S/C: 715601

Attention: Mr Jay Kapur Quality Director

AMENDED QUALIFICATION STATUS

Dear Sir,

Pratt & Whitney Canada has qualified your facility for the following product:

Brazing Filler Material	LCPMC 72008 (CPW 475) in form of Paste, Foil, Powder. (Controlling Document FC-22)
Ni Braze Alloys	LCPMC 72004 (AMS 4777) in form of Paste, Powder Foil, Ring. (Controlling Document FC-22)
Ag Braze Alloys	LCPMC 72001 (AMS 4765) in form of Paste, Powder, Foil, Ring (Controlling Document FC-22)
AU Ni Braze Alloys	LCPMC 72002 (AMS 4787) in form of Paste, Powder, Foil, Ring (Controlling Document FC-22)
CU Braze Alloys	LCPMC 72003 (AMS4700) In form of Paste, Powder, Foil, Ring.. (Controlling Document FC-22)

FC and YC sections of the P&WC Material Control Laboratory Manual establish controls for chemical and metallurgical processing performed by P&WC qualified sources. Compliance with these controls and applicable specifications is necessary for continued qualification.

AIMTEK Inc.
13 June 2008
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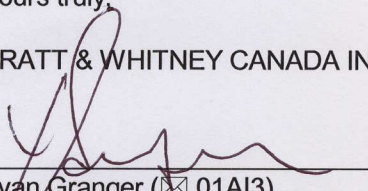
Continuance of the qualification also depends on maintaining facilities, procedures, and controls to P&WC standards, as determined by our periodic surveys and on our routine testing of your product. Qualifications for materials and processes not used on P&WC parts for one year may be discontinued at the discretion of P&WC.

This letter supersedes all previous qualification letters.

Please notify Yvan Granger (450) 647-9057 of any changes in personnel, address or required updates to qualification status

Yours truly,

PRATT & WHITNEY CANADA INC.,



Yvan Granger (☑ 01AI3)
Métallurgist
Supplier Metallurgical Development
Materials Technology & Quality

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cc S. Brown
J Burnatowski