



**Direct Line: (450) 647-7205**

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February 28, 2014

Rolled Alloys Fairfield  
4085 Thunderbird Lane  
Fairfield, OH 45014  
USA

S/C: 800817

Attention: Mr. Adam Schwartz – Quality Manager

**AMENDED QUALIFICATION STATUS**

Dear Sirs:

Pratt & Whitney Canada has qualified you for the following process:

Metal Removal by Non Mechanical  
Methods (LBMR)

CPW 350 on Martensitic Stainless Steel (Group 2)\*  
CPW 350 on Austenitic Stainless Steel (Group 3)\*  
CPW 350 on Cobalt & Nickel Base Alloys (Group 4)\*  
CPW 350 on Titanium & Titanium Base Alloys (Group 6)\*  
(Controlling Document FC-43)

\*This qualification has been issued based on your current qualification to Pratt & Whitney Specification PWA 119.

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.

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 advise David Lobo by fax (450) 647-9633 of any changes in personnel, address or required updates to qualification status.**

Yours truly,

PRATT & WHITNEY CANADA CORP.,

**David Lobo** (☒ 01AI3)

Metallurgist  
Supplier Metallurgical Development  
Materials Technology, Engineering & Quality

Cc.: S. Brown  
D. Yu  
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