

Quality & Standards Laboratory
400 Main Street, M/S 114-47
East Hartford, CT 06108



Pratt & Whitney
A United Technologies Company

April 27, 2010

ATTN: Mr. Steve Robinson
Haynes International
317 South Enterprise Blvd.
Lebanon, IN 46052

Dear Mr. Robinson:

Pratt & Whitney (P&W) has qualified Haynes International as a source of PWA 119-1 on non-hardenable nickel and nickel base alloys.

P&W Materials Control Laboratory Manual "F" Sections establish controls for chemical and metallurgical processing performed by P&W qualified sources. Compliance with these controls, and with applicable specifications, is necessary for continued qualification.

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

Sincerely,

Dwayne Braithwaite, Supervisor
Supplier Metallurgical Control
Materials Control Laboratory
M/S 114-47
Phone (860) 565-3318
Fax (860) 565-1506

cc: R. Hudon

S. Brown (P&WC)
A. Rivera (717-42)

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