

UNITED STATES OF AMERICA  
DEPARTMENT OF TRANSPORTATION  
FEDERAL AVIATION ADMINISTRATION

# Air Agency Certificate

*Number* NQ3R719L

*This certificate is issued to*  
PACIFIC PROPELLER INTERNATIONAL LLC

*whose business address is*

5802 SOUTH 228TH STREET  
KENT, WASHINGTON 98032

*upon finding that its organization complies in all respects  
with the requirements of the Federal Aviation Regulations  
relating to the establishment of an Air Agency, and is  
empowered to operate an approved* REPAIR STATION

*with the following ratings:*

PROPELLER  
LIMITED ACCESSORY  
LIMITED NON-DESTRUCTIVE TESTING  
LIMITED SPECIALIZED SERVICE

*This certificate, unless canceled, suspended, or revoked,  
shall continue in effect* INDEFINITELY

*Date issued:*

February 1, 2004

*By direction of the Administrator*

  
SAMUEL A. AARON, MANAGER

SEATTLE FLIGHT STANDARDS DISTRICT OFFICE

This Certificate is not Transferable, AND ANY MAJOR CHANGE IN THE BASIC FACILITIES, OR IN THE LOCATION THEREOF,  
SHALL BE IMMEDIATELY REPORTED TO THE APPROPRIATE REGIONAL OFFICE OF THE FEDERAL AVIATION ADMINISTRATION

*Any alteration of this certificate is punishable by a fine of not exceeding \$1,000, or imprisonment not exceeding 3 years, or both*

**A003. Ratings and Limitations**

**HQ Control: 01/30/04**  
**HQ Revision: 010**

The Certificate Holder is authorized the following Ratings and/or Limitations:

**Class Ratings**

Propeller Class 2: All propellers in the following list: Hamilton Standard, Hartzell, McCauley, Aeroproducts, and Dowty Aerospace, All Models

**Limited Ratings**

<b><u>Rating</u></b>	<b><u>Manufacturer</u></b>	<b><u>Make / Model</u></b>	<b><u>Limitations</u></b>
Accessories	Hamilton Standard; Aeroproducts	Electric Deicer Timers	All Models
		Hamilton Standard	Electric Deicer Assemblies Motor Driven Switches Relay Box Assemblies Reversing Control Assemblies Control Boxes Synchronizer Propeller Control Units and Adapters Valve Housing Assemblies Integral Oil Controls
	Curtis; Aeroproducts	Alternators	All Models
	Pesco	Electric Motor Driven Hydraulic Gear Pumps	All Models
	Aeroproducts	Time Delay Relay	All Models
		Synchronizer	All Models
		Phase Synchronizer	All Models


**Limited Ratings**

<b><u>Rating</u></b>	<b><u>Manufacturer</u></b>	<b><u>Make / Model</u></b>	<b><u>Limitations</u></b>
Accessories	Aeroproducts	Regulators	All Models
Non-Destructive Testing	Magnetic Particle Inspection	ASTM E 1444	None
	Liquid Penetrant Inspection	ASTM E 1417	None
	Ultra Sonic Testing	Aeroproducts OHM Instructions	None

**Limited Ratings - Specialized Services**

<b><u>Rating</u></b>	<b><u>Specifications</u></b>	<b><u>Limitations</u></b>
Re-rolling Aluminum Alloy Blades	PPI Process Specification P-09	As defined in P-09
Re-shot Peening of Aluminum Alloy Blades	PPI Process Specification P-24	As defined in P-24
Shot Peening the Taper Bores of Composite Blades	PPI Process Specification P-52, Revision B, dated September 12, 1995, or later Approved revisions.	As defined in P-52

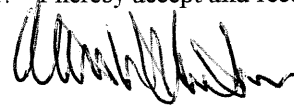
1. Issued by the Federal Aviation Administration.
2. These Operations Specifications are approved by direction of the Administrator.

  
Mckee, Kevin W.

Principal Avionics Inspector

NM01

3. Date Approval is effective: 2/2/05 Amendment Number: 4
4. I hereby accept and receive the Operations Specifications in this paragraph.

  
Thornton, Mike L.

Quality Control Manager

Date: 2/2/05