

UNITED STATES OF AMERICA  
DEPARTMENT OF TRANSPORTATION  
FEDERAL AVIATION ADMINISTRATION

# Air Agency Certificate

*Number* PP3Y475X

*This certificate is issued to*

**PATON TURBINE TECHNOLOGIES LIMITED**

*whose business address is*  
**24 RAKETNA STREET  
03028 KIEV  
UKRAINE**

*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:*

**LIMITED ENGINE  
LIMITED ACCESSORY  
LIMITED  
SPECIALIZED  
SERVICES (4/7/2020)**

*This certificate, unless canceled, suspended, or revoked, shall continue in effect* **until September 30, 2022**

*By direction of the Administrator*

*Date issued:*

**February 24, 2003**

*Beth Ann Senk*  
**Beth Ann Senk, Manager DFW-IFO**

**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 violation of this certificate is punishable by a fine not exceeding \$1,000, or imprisonment not exceeding 2 years, or both.~~

Data added into this Rev.10 is marked with gray background

**PATON TURBINE TECHNOLOGIES**

**CAPABILITY LIST**

Limited Ratings

Rating & Limitation	No	Make & model	Part No	Part Name
<p><u>Limited Ratings: Engines &amp; Accessories</u></p> <p><u>Manufacturer:</u> From the accepted Capability List, as amended.</p> <p><u>Make/Model:</u> From the accepted Capability List, as amended.</p> <p><u>Limitations:</u> Application of the PWA 266 coating process only. Work is limited to only those components listed in the FAA Accepted Paton Turbine Technologies, Ltd. Capability List, Rev. initial, or as revised</p>	1.1	CF6-80C2	1538M90	HPT 1st Stage Blade
	1.2	CF6-80C2	1778M57	HPT 1st Stage Blade
	1.3	PW4000	51L231-XXX	HPT 1st Stage Blade
	1.4	PW4000	53L701	HPT 1st Stage Blade
	1.5	PW4000	55L201	HPT 1st Stage Blade
	1.6	PW4090	54L001 Typ.	HPT 1st Stage Blade
	1.7	PW4090	55L401 Typ.	HPT 1st Stage Blade
	1.8	JT9D-7Q	843301-001	HPT 1st Stage Blade
	1.9	JT9D-7Q	845901-001	HPT 1st Stage Blade
	1.10	JT9D-7Q	854101 Typ.	HPT 1st Stage Blade
	1.11	JT9D-7R4	799521	HPT 1st Stage Blade
	1.12	JT9D-7R4	807721 Typ.	HPT 1st Stage Blade
	1.13	JT9D-7R4	803621	HPT 1st Stage Blade
	1.14	PW4090	52L792	HPT 2nd Stage Vane
	1.15	PW4090	53L062	HPT 2nd Stage Vane
	1.16	PW4090	53L092 Typ.	HPT 2nd Stage Vane
	1.17	PW4090	53L192	HPT 2nd Stage Vane
	1.18	PW4090	53L292	HPT 2nd Stage Vane
	1.19	PW4090	53L192-001	HPT 2nd Stage Vane
	1.20	PW4090	53L292-001	HPT 2nd Stage Vane
	1.21	PW4090	54L082	HPT 2nd Stage Vane
	1.22	PW4090	55L472	HPT 2nd Stage Vane
<p><u>Limited Rating: Specialized service:</u></p> <p><u>Rating: Protective Coating</u></p> <p><u>Specifications:</u> NiCoCrAlY Metal Protective Coating</p>				
<p>Limitations: Work is limited to repair process AA8901 dated 3/17/20 via procedure number C2.04.2600MK dated 3/13/2020 for only those components listed in the FAA Accepted Paton Turbine Technologies, Ltd. Capability List, Rev. Initial, or as revised.</p>	2.1	V2500-A1.Phoenix	2A8901	HPT 1 <sup>st</sup> Stage Blade
<p>Limitations: Work is limited to procedure number V2500-1HPTB-AARRS, Rev. B, dated 10/5/2020, and procedure number C2.04.2601MK, Rev. B, dated 11/30/2020, for only those components listed in the FAA Accepted Paton Turbine Technologies, Ltd. Capability List, Rev. Initial, or as revised.</p>	2.2	V2500-A1	2A8901	HPT 1st Stage Blade
	2.3	V2500-A5	2A9721	HPT 1st Stage Blade

Form C0.00.119F Rev 5, Dated 15.04.2020

Capability List revised by

*M. M. Kireitsev / 21.01.2021.*