

UNITED STATES OF AMERICA  
DEPARTMENT OF TRANSPORTATION  
FEDERAL AVIATION ADMINISTRATION

# Air Agency Certificate

*Number* OLUR576L

*This certificate is issued to*

**COLONIAL COATINGS, INC.**

*whose business address is*

**66 ERNA AVENUE  
MILFORD, CONNECTICUT 06461**

*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 - POWERPLANT (04/13/2000)  
LIMITED - AIRFRAME (04/13/2000)  
LIMITED - ACCESSORIES (04/14/2000)  
LIMITED - SPECIALIZED SERVICES (07/07/2011)**

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

*Date issued:*

**OCTOBER 07, 1992**

**REISSUED: 07/13/2011**

*By direction of the Administrator*  
*Beth A. Babb*

**BETH A. BABB, MANAGER, EA-FSDO-63**

**EA-63, WINDSOR LOCKS, CT**

**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*

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Operations Specifications

**A003. Ratings and Limitations**

**HQ Control: 04/03/2017**

**HQ Revision: 01a**

The certificate holder is authorized the following Ratings and/or Limitations:

**Class Ratings**

None Authorized

**Limited Ratings**

<b><u>Rating</u></b>	<b><u>Manufacturer</u></b>	<b><u>Make/Model</u></b>
PowerPlant	Honeywell	All Makes/All Models

**Limitations**

Thermal Spray in accordance with Honeywell Standard Practices Manual SPR408.

Painting and Surface Treatment in accordance with Honeywell Specifications SPP502, SPP505, SPP506, SPP516, SPP517, SPP518, SPP519, SPP522, SPP523, SPP524, SPP525, and SPP526.

Aluminizing in accordance with Honeywell Standard Practices Manual SPP501.

Anodizing in accordance with Honeywell Specification P6431 and P6432.

Vapor Blasting in accordance with Honeywell Standard Practices Manual SPC205.

Vapor Degreasing in accordance with Honeywell Standard Practices Manual SPS201.

Hot Alkaline Soak in accordance with Honeywell Standard Practices Manual SPC206.

Blend Repair in accordance with Honeywell Standard Practices Manual SPR401.

Plastic Media Blasting in accordance with Honeywell Standard Practices Manual SPC215.

As Amended.

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Operations Specifications

<u>Rating</u>	<u>Manufacturer</u>	<u>Make/Model</u>	<u>Limitations</u>
	Pratt & Whitney Canada	All Makes/All Models	<p>PWA 110 Application of Aluminum Coating. SP209 Degreasing of Parts by Aqueous Cleaning. SP500 Bead Peening. Protective treatment in accordance with PWA 830.</p> <p>Thermal Spray in accordance with Pratt &amp; Whitney Engine Repair Manuals and Pratt &amp; Whitney Specifications PWA 53, PWA 255, and PWA 261.</p> <p>Dry Abrasive Grit Blasting in accordance with Pratt &amp; Whitney Standard Practices Manual SPOP 218.</p> <p>Vapor Degreasing in accordance with Pratt &amp; Whitney Standard Practices Manual SPOP 3.</p> <p>As Amended.</p>
		PT6/All Models	<p>Apply coating in accordance with RS-DER Repair CCC-110-21.</p> <p>As Amended.</p>
		JT15D-1, JT15D-1A, JT15D-1B, JT15D-4, JT15D-4B, JT15D-4D, JT15D-5, JT15D-5A, JT15D-5D and JT15D-5R	<p>Apply coating in accordance with RS-DER Repair CCC-115-21</p> <p>As Amended.</p>
	General Electric Co.	CF6 Series	<p>Thermal Spray in accordance with General Electric Co. CF6 Series Engine Repair Manuals and General Electric Co. Specifications P28TF2, P16TF3, and P16TF5.</p> <p>As Amended.</p>
	CFM International	CFM56 Series	<p>Thermal Spray in accordance with CFM International CFM56 Series Engine Repair Manuals and General Electric Co. Specifications P28TF2, P16TF3, and P16TF5.</p> <p>As Amended.</p>

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Operations Specifications

<b>Rating</b>	<b>Manufacturer</b>	<b>Make/Model</b>	<b>Limitations</b>
		RB211 Series	<p>Non-Aqueous Vapour and Liquid Degreasing in accordance with Overhaul Process 101, 70-00-00-100-101.</p> <p>Restoration of Chromate Film in accordance with Overhaul Process 304, 70-00-00-300-304.</p> <p>Apply Protective Varnish in accordance with Overhaul Process 305, 70-00-00-300-305.</p> <p>Apply Low Heat Resistant Enamel in accordance with Overhaul Process 351, 70-00-00-300-351.</p> <p>As Amended.</p>
	CFS Aeroproducts	ALF502 & LF507	<p>Thermal Spray in accordance with Honeywell Standard Practices Manual SPR408.</p> <p>Painting and Surface Treatment in accordance with Honeywell Specifications SPP502, SPP505, SPP506, SPP516, SPP517, SPP518, SPP519, SPP522, SPP523, SPP524, SPP525, and SPP526.</p> <p>Aluminizing in accordance with Honeywell Standard Practices Manual SPP501.</p> <p>Anodizing in accordance with Honeywell Specification P6431 and P6432.</p> <p>Vapor Blasting in accordance with Honeywell Standard Practices Manual SPC205.</p> <p>Vapor Degreasing in accordance with Honeywell Standard Practices Manual SPS201.</p> <p>Hot Alkaline Soak in accordance with Honeywell Standard Practices Manual SPC206.</p> <p>Blend Repair in accordance with Honeywell Standard Practices Manual SPR401.</p> <p>Plastic Media Blasting in accordance with Honeywell Standard Practices Manual SPC215.</p> <p>As Amended</p>

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Operations Specifications

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**Limited Ratings - Specialized Services**

<b><u>Rating</u></b>	<b><u>Specifications</u></b>	<b><u>Limitations</u></b>
Repair of the Honeywell AL5512 Engine Combustion Chamber Liner P/N 2-131-110-63.	RS-DER Repair No. 2011 BMS-001, dated April 7, 2011, Rev. OR, as revised.	Repair limitations as contained in the referenced Civil or Military Specification.

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1. The Certificate Holder applies for the Operations in this paragraph.
  2. These Operations Specifications are approved by direction of the Administrator.



Digitally signed by Midwood, William, Principal Maintenance Inspector (EA63)  
[1] SUPPORT INFO: CH applied for this amendment in a letter dated August 4, 2025  
[2] EFFECTIVE DATE: 8/26/2025,  
[3] AMENDMENT #: 11  
DATE: 2025.08.26 07:22:21 -05:00

3. I hereby accept and receive the Operations Specifications in this paragraph.

Michael F. Minner                      8/22/2025  
Michael Minner, Quality Assurance Manager      Date

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