



August 21st, 2015

Atech Turbine Components, Inc.
1 St. Mark Street
Auburn, MA 01501
USA

RE: Confirmation of the following Repair Development Approval:

Approval of the Facility for the Replacement of the Large Exit Duct Assembly on the Combustion Chamber Outer Liners of the PT6A-60 models to the listed part numbers in the attached appendix.

Dear Sirs:

This is to confirm that,

Atech Turbine Components, Inc.
1 St. Mark Street
Auburn, MA 01501
USA

have demonstrated to our satisfaction that they have the necessary knowledge, skills, facilities and controls to successfully perform the **Replacement of the LED Assy** on the part numbers listed in appendix 1.

The demonstrated process is defined as **CL-1070G Rev: 02** dated **May 11th, 2015** a copy of which has been deposited with Pratt & Whitney Canada Corp., Repair Development Engineering. This copy will be the document of reference in any dispute. Significant changes to, or deviations from, this process are not permitted without the written approval of the Pratt & Whitney Canada Repair Development Manager. Refer to appendix 2 for list of significant changes related to this process.

Atech Turbine Components, Inc.

The intent of process **CL-1070G** will be reflected in the applicable engine Overhaul Manuals or CIR Manual as applicable. This letter is an authorization to proceed pending issue of the above revision. Use of this authorization is subject to compliance with local airworthiness authority requirements and all certificates issued for a given part repaired with the subject process must reflect the process number. Any subsequent part numbers introduced beyond those indicated in this letter require P&WC's specific approval.

Failure to maintain satisfactory controls and quality, to provide adequate service, or to adhere to the executed Repair Process Agreement, could result in loss of this approval and deletion of the supplier's name from the Overhaul Manuals or CIR Manual as applicable.

Revalidation of this approval will be required after two (2) years of inactivity.

Yours truly,

PRATT & WHITNEY CANADA CORP

This Letter has been electronically approved in accordance with the Customer Support Operating Procedure P3

Eng Kit Tham
Manager
Repair Development Engineering

Gerry Whitty
Customer Support DAA
DAA# 81 / DAO # 93-Q-01

C/C

J. Pelletier

PT6A DAA # 56

REVISION HISTORY

Rev	Changes
02	Issued on August 21st, 2015 by Krzysztof Strzelec to: <ul style="list-style-type: none"> Supplier re-approval for repair process CL-1070G Rev. 02
01	Reflect SRR rev. and reflect latest process rev. dated 21 January 2010, by Terry Shaw.
00	Original issue dated 11 May 2009, by B. Cossette

Export Controls level applicable:

Export Control Classification		
Contains no technical data <input checked="" type="checkbox"/>		
<p>* Data is subject to the jurisdiction of the Export and Import Controls Bureau of the Department of Foreign Affairs and International Trade of Canada, Department of Commerce of the United States and/or Department of State of the United States.</p> <p>** Data is not subject to the jurisdiction of the Department of Commerce of the United States or Department of State of the United States but would become subject if exposed to any US involvement.</p> <p>*** Polish / European Union jurisdiction</p>	Regulation	Classification Number
	Canadian ECL (s) *	
	ECCN(s) *	
	P-ECCN(s) **	
	USML (ITAR) *	
	P-USML **	
	PL/UE ***	
<p><i>dd-mm-yyyy</i> Date: 21-08-2015 Badge: E: p524961</p>		

Atech Turbine Components, Inc.

Appendix 1

List of applicable Part Numbers

3038148	01R3038148	02R3038148
3112652-01	3113294-01	3115834-01
01R3115834-01	3115835-01	01R3115835-01
3055434-01	3055435-01	3055657-01
3055663-01	3070035-01	3070268-01

Atech Turbine Components, Inc.

Appendix 2

Following is a list of Significant Operations related to this approved process. Changes to these operations will be considered significant.

Significant Process Changes may not be limited to changes to the following operations and can be defined as a change in the repair process of an item that could degrade or improve the quality, durability or performance of the item, or that could affect the subsequent processing. The integrity of the process must be maintained with the significant process changes. Such changes shall be documented and must be approved by the Repair Development.

Resistance Welding Technique
Heat Treatment

Appendix 3

(For internal use only)

Information to be entered in the Approved Repairs Database.
Database location: V-room collaboration space "Approved Repairs Database SCM"

Supplier Name: Atech Turbine Components, Inc.		
Supplier Code: 1XXD7		
Process No.: CL-1070G	Revision: 02	
Date of latest revision: May 11th, 2015	Date of Approval: August 21st, 2015	
Part Name: Liner-Combustion Chamber, Outer Assy Of.	Engine Model: PT6A-60s	
SRR No.: 724002-SRR-005	Revision:	07
SR No. 724002-SR-016	Revision:	01
DCR required : No	PWC DCR No : N/A	Job No: 22-1536
Repair description: LED Assy, Replacement Of		

List of applicable Part Numbers and Replacement Details required for the repair

Assemblies and sub-assemblies			Replacement Detail
Top	Sub-assy 1	Sub-assy 2	
3038148			3112648-01 (1x)
01R3038148			
02R3038148			
3055434-01			
3055435-01			
3055657-01			
3055663-01			
3070035-01			
3070268-01			
3112652-01			
3113294-01			
3115834-01			
01R3115834-01			
3115835-01			
01R3115835-01			