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# Supplemental Type Certificate

This approval is issued to:

RCMP Air Services Branch  
2000 Research Private  
Ottawa, Ontario  
Canada K1V9B4

**Number:** O-LSA22-042/D

**Issue No.:** 1

**Approval Date:** April 6, 2022

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**Responsible Office:** Ontario  
**Aircraft/Engine Type or Model:** Pilatus PC-12/47E  
**Serial No.:** 1268  
**Canadian Type Certificate or Equivalent:** A-201 (Pilatus PC-12/47E)

**Description of Type Design Change:** Str Prov GPS Antenna Instl

**Installation/Operating Data,  
Required Equipment and Limitations:**

Installation must be in accordance with DECA Aviation Modification Summary MS20086A, Revision 1, Transport Canada approved April 6, 2022 or later Transport Canada approved revision.

Maintenance must be in accordance with DECA Aviation Instructions for Continued Airworthiness ICA20086A, Revision 1, dated April 4, 2022 or later Transport Canada accepted revision.

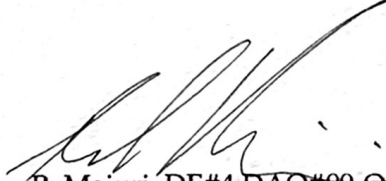
Compliance with TCCA Approved DECA Aviation Airworthiness Limitations ICA20086A-AWL, Revision 1, TCCA approved April 6, 2022, or later TCCA approved revision is mandatory.

The Certification Basis for this modification is as stated in Type Certificate A-201 plus paragraph FAR 23.573, Amendment 23-48.

— End —

**Conditions:** This approval is only applicable to the type/model of aeronautical product specified therein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated **will not** adversely affect the airworthiness of the modified product.



  
R. Maiuri, DE#4 DAO#99-O-01  
For Minister of Transport

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