

May 16, 2019

Your file / Votre référence

Peregrine
7385 S Peoria St. Unit C-4
Englewood CO 80112
USA

Our File / Notre référence
M 5010-38- ST00835DE

Attention: Dave Rankin, President
Subject: Acceptance of FAA Supplemental Type Certificate (STC) No. ST00835DE
Reference: FAA Application Letter 7A0-19-2315

This is in response to an application from the FAA dated April 30, 2019 requesting Transport Canada approval of the subject STC.

In accordance with our current policy associated with the review of foreign STCs, some STCs applicable to certain categories of aircraft may be accepted solely on the basis of their foreign certification, and do not require the issue of a corresponding certificate by Transport Canada. The subject STC falls within these criteria.

This STC will be entered in the national index of STCs that have been reviewed and accepted by Transport Canada for installation on Canadian-registered aeronautical products.

The national index of STCs can be viewed at the following Web page: <http://wwwapps.tc.gc.ca/saf-sec-sur/2/nico-celn/>

This letter confirms formal acceptance of the referenced STC by Transport Canada.

STC Number	Description	Date of Issuance
ST00835DE	Installation of Garmin GTC 335R and GTX 345R Transponders and position sensor with ADS-B Out/In functionality, on aircraft eligible for Canadian registration listed on the AML accompanying FAA STC ST00835DE, per FAA STC ST00835DE or later FAA approved revisions.	October 31, 2016

Sincerely,



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cc: Cynthia Bradley, Aerospace Engineer, FAA Denver Aircraft Certification Office.

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