Instructions for Continued Airworthiness Assessment

S & T Aircraft Accessories, Inc. 310 FM 483 New Braunfels, Texas 78130 FAA Repair Station Number CC2R737K Unlimited Accessory Class 1 & 2

This ICA Assessment is applicable to the Repair Specification RS-ST-P20148, revision IR, dated 31 October 2019 as developed by the repair station listed therein.

After review of the Repair Specification and the manuals for each engine and aircraft as referenced in the Installation Eligibility section therein, this repair station finds no need for modified Instructions for Continued Airworthiness to be issued. Data supporting this decision is:

- The process as described in the Repair Specification for the manufacture of the bushings, indicate
 identicality in terms of material to the original manufacturer's product as determined by chemical
 analysis of the original manufacturer's product.
- The process as described in the Repair Specification for the manufacture of the bushings, indicate
 identicality in terms of dimension to the original manufacturer's product as determined by dimensional
 analysis of the original manufacturer's product.

No modifications to the Instructions for Continued Airworthiness are needed.

Repair Specification Title: Procedure for Fabricating ST-P20148, -1, -2 Throttle Shaft Bushing

Repair Specification Number: RS-ST-P20148

Date: 31 October 2019

Title/Signature Page

Revision Number: IR
Revision Date: