AGÊNCIA NACIONAL DE AVIAÇÃO CIVIL
Rua Dr. Orlando Feirabend Filho, 230 - Centro Empresarial Aquarius - Torre B - Andares 14 e 15
São José dos Campos/SP - CEP 12.246-190 - https://www.anac.gov.br

Ofício nº 1280/2025/GTPR/GCPP/SAR-ANAC

São José dos Campos, *on digital signature date (DD/MM/YYYY format).*

Mr. Scott Philiben
CiES, Inc. (CiES)
1375 SE Wilson Ave Suite 150,
Bend, Oregon 97702
USA

Subject: **Brazilian validation of FAA STC No. SA02511SE**

Ref.: Process No. 00066.008802/2023-06 - ANAC Project # **H.02-5954-0**
If you reply to this Office, expressly indicate Process No. 00066.008802/2023-06 - SEI 12243938

Enclosure: ANAC CST No. 2023S09-08 and AML - Amended on 09 Dec. 2025 (SEI 12243928 and 12243933).

Dear Sir,

1. Please find enclosed the Brazilian Supplemental Type Certificate (CST) No. 2023S09-08 (and corresponding AML) related to the Brazilian validation of FAA STC No. SA02511SE ("Installation of replacement fuel quantity indicator sending unit(s)"), amended on 09 Dec. 2025 to include several models as specified in the ANAC Approved Model List (AML) for CST No. 2023S09-08.

2. This Supplemental Type Certificate (and corresponding AML) are available at the website - https://sistemas.anac.gov.br/certificacao/PST/e_index_pst.asp, in the link of the CST number. Please note that only the electronic version of the CST and AML is provided (no printed version will be sent).

3. A copy of the CST, AML and required documents should accompany each installation. Also your attention is directed to all limitations and conditions specified in the CST and AML.

4. If there are any questions regarding this letter, please contact Mrs. Letícia Paraguassu Amaral, by email at leticia.amaral@anac.gov.br and ccst@anac.gov.br

Yours Sincerely,

Pedro Henrique Leite Paludo

Manager, Certification Programs Technical Branch

Copies:
CCST (ccst@anac.gov.br;)

FAA (9-AVS-WCB-Correspondence@faa.gov; Shaan.S.Brar@faa.gov; Kaylah.P.tibbits@faa.gov;)
CiES, Inc. (ryley.croghan@ciescorp.com;)

Documento assinado eletronicamente por **Pedro Henrique Leite Paludo**, **Gerente Técnico de Programas de Certificação**, em 12/12/2025, às 09:03, conforme horário oficial de Brasília, com fundamento no art. 4º, do Decreto nº 10.543, de 13 de novembro de 2020.

A autenticidade deste documento pode ser conferida no site https://sei.anac.gov.br/sei/autenticidade, informando o código verificador **12243938** e o código CRC **7A6BA612**.