



Supplemental Type Certificate

This approval is issued to:

Onboard Systems International, LLC
13915 NW 3rd Court
Vancouver, Washington 98685
United States of America

Number: SH24-38

Issue No.: 1

Approval Date: November 04, 2024

Issue Date: November 04, 2024

Responsible Office:

Pacific

Aircraft/Engine Type or Model:

Bell Textron Canada Limited 429

Canadian Type Certificate or Equivalent:

H-107

Description of Type Design Change:

Installation of dual cargo hook system for carrying Human External Cargo (HEC) and Non-Human External Cargo (NHEC) in accordance with (iaw) FAA STC SR02806SE

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

Installation of dual cargo hook system for carrying HEC and NHEC must be iaw Onboard Systems Master Drawing List (MDL) 155-232-00, Rev. 3, dated April 22, 2024*.

Modified rotorcraft must be operated iaw Rotorcraft Flight Manual Supplement (RFMS) 121-076-00 Rev. 0, approved July 31, 2024*.

Maintenance must be iaw Instructions for Continued Airworthiness (ICA) 123-056-00, Rev. 1, dated May 28, 2024**.

Compliance with Airworthiness Limitations contained in Section 4 of ICA 123-056-00, Rev. 1, dated May 28, 2024*, is mandatory.

(* or later FAA approved revision)

(** or later FAA accepted revision)

Basis of Certification:

As defined in TCDS H-107 Issue 6 and Onboard Systems PSCP 144-060-00 Rev. 2 dated 03/22/24.

- 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.

DocuSigned by:

Michael Chan

B25134092E3A4F2...

Michael Chan

For Minister of Transport