Transport Canada Transports Canada

Department of Transport

Supplemental Type Certificate

This approval is issued to:

Canada West Avionics Ltd.
Unit 3, 7630 Montreal Street
Delta, British Columbia
Canada V4K 0A7

Number: SA26-2

Issue No.: 1

Approval Date: February 11, 2026

Issue Date: February 11, 2026

Responsible Office:	Pacific
Aircraft/Engine Type or Model:	See Approved Model List AV10360-150, Rev IR or later approved.
Canadian Type Certificate or Equivalent:	See Approved Model List AV10360-150, Rev IR or later approved.
Description of Type Design Change:	Skylog-25 Cockpit Voice Recorder Upgrade
Installation/Operating Data, Required Equipment and Limitations:	

Installation must be in accordance with Canada West Avionics Master Drawing List AV10360-001, Revision IR, dated December 15, 2025; or later Transport Canada approved revision.

Operation must be in accordance with Canada West Avionics Flight Manual Supplement AV10360-600, Revision IR, Transport Canada approved February 11, 2026; or later Transport Canada approved revision.

Continued Airworthiness must be in accordance with Canada West Avionics Instructions for Continued Airworthiness AV10360-500, Revision IR, Transport Canada accepted February 4, 2026, or later Transport Canada accepted revision.

— See Continuation Sheet —

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.

Electronically Signed 2026-02-11 23:48:53 UTC - 192.157.115.143
Chad Woodworth
Nintex AssureSign® 7fb104e2-5264-4ea5-9af0-b3ee01885cd0

Chad Woodworth
For Minister of Transport

Canada

Limitations: After every CVR installation, all tests & analysis called out in Canada West Avionics Engineering Order AV10360-400, Rev IR, dated December 15, 2025 (or later approved revision), must be successfully completed by an appropriately rated AMO.

Certification Basis:
23.303, 23.307, 23.601, 23.609, 23.1367, 23.1381 at Amdt 23-0; 23.1301, 23.1327 at Amdt 23-20; 23.29, 23.1501 at Amdt 23-21; 23.603, 23.605 at Amdt 23-23; 23.1529 at Amdt 23-26; 23.1 at Amdt 23-34; 23.1322, 23.1357 at Amdt 23-43; 23.305, 23.613 at Amdt 23-45; 23.301, 23.561, 23.607, 23.611 at Amdt 23-48; 23.867, 23.1309, 23.1351(a), 23.1353, 23.1359, 23.1365, 23.1431 at Amdt 23-49; 23.1581, 23.1585(a)(b) at Amdt 23-50; 23.777(a) at Amdt 23-51; 23.1308 at Amdt 23-57; 23.1555(a) at Amdt 23-62; 23.619 at Amdt 23-7; AWM 523.1301-1, AWM 523.1457 at 2021/09/21.

– End –

Title:

SkyLog-25 RIPS CVR

Approved Model List

Report: AV10360-150

Revision: IR

STC #: SA26-2

Prepared by: Gordon A. Bott

Date: **15Dec2025**

CANADA
Department of Transport
Aircraft Certification Branch
11-FEB-2026
SA26-2 Iss 1
APPROVED
W. Baines, DAR-312

REVISION RECORD

The revision status for each page is printed in the *Document Number* block (top right corner).
Where appropriate, revisions are identified by a vertical bar to the right or left of the revised portion of the page.

Revision	Change	Date	Approved
IR	Initial Release.	15Dec2025	

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1. APPROVED MODEL LIST FOR STC SA26-2

TCDS Holder	TCDS, Issue	Model
Textron/Beechcraft	TCDS A-149, Issue 26	B200GT, B200CGT, 300, 300LW, 1900, 1900C, B300, B300C, 1900D
	FAA TCDS 3A20, Revision 82	65-90, 65-A90, 65-A90-1, B90, C90, 65-A90-2, 65-A90-3, E90, H90, C90A
	TCDS A-250, Issue 4	C90GT, C90GTi
	FAA TCDS A24CE, Revision 126	200, 200C, 200CT, 200T, A200, A200C, A200CT, B200, B200C, B200CT, B200T
Textron/Cessna	TCDS A-190, Issue 15	525, 525A, 525B, 525C
Dornier	TCDS A-155, Issue 2	228-201, 228-202
Ontic Engineering	FAA TCDS A5SW, Rev 31	SA26-T, SA26-AT, SA226-T, SA226-AT, SA227-TT
Mitsubishi	TCDS A-156, Issue 3	MU-2-35, MU-2-40, MU-2-60
M7 Aerospace	TCDS A-158 Issue 5	SA226-T(B), SA227-AC, SA227-AT
Textron Aviation	FAA TCDS A00010WI, Rev 11	390
DeHavilland	TCDS A-82 Issue 20	DHC-6 Series 100, DHC-6 Series 110, DHC-6 Series 200, DHC-6 Series 210, DHC-6 Series 300, DHC-6 Series 310, DHC-6 Series 320
Piaggio Aviation SpA	TCDS A-170 Issue 9	P.180 Avanti, P.180 Avanti II

Table 1: Approved Model List