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: SA26-23

Issue No.: 1

Approval Date: March 19, 2026

Issue Date: March 19, 2026

Responsible Office: Pacific

Aircraft/Engine Type or Model: See Approved Model List AV11237-155, Rev IR, Transport Canada approved on March 19, 2026; or later Transport Canada approved revision.

Canadian Type Certificate or Equivalent: See Approved Model List AV11237-155, Rev IR, Transport Canada approved on March 19, 2026; or later Transport Canada approved revision.

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 AV11237-001, Rev IR, Transport Canada approved March 19, 2026; 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 March 19, 2026; or later Transport Canada approved revision.

Continued Airworthiness must be in accordance with Canada West Avionics Instructions for Continued Airworthiness AV10360-500, Revision A, Transport Canada accepted March 19, 2026; or later Transport Canada accepted revision.

— See Continuation Sheets —

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 2026-03-19 21:14:25 UTC - 198.103.96.11
Chad Woodworth
Nintex AssureSign® 39a6b47b-26e8-4f33-ae45-b412015ddadd

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 January 30, 2026 (or later approved revision), must be successfully completed by an appropriately rated AMO.

Certification Basis:

The basis of certification for this design change for parts changed or affected by this change is FAR 25.1, FAR 25.27, FAR 25.601, FAR 25.609, FAR 25.1301, AWM 525.1301-1, FAR 25.1327, FAR 25.1357, FAR 25.1431, FAR 25.1555(a) at Orig. FAR 25.771(a) at Amdt 25-4, FAR 25.301, FAR 25.303, FAR 25.581, FAR 25.607, FAR 25.611(a), FAR 25.619 at Amdt 25-23, FAR 25.1322, FAR 25.1355 at Amdt 25-38, FAR 25.1309(a)(b)(c)(d)(e) at Amdt 25-41, FAR 25.1353, FAR 25.1501 at Amdt 25-42, FAR 25.603, FAR 25.605, FAR 25.777(a) at Amdt 25-46, FAR 25.1529 at Amdt 25-54, FAR 25.29, FAR 25.307, FAR 25.613, FAR 25.1307(c), FAR 25.1351(a), FAR 25.1359, FAR 25.1381, FAR 25.1581 at Amdt 25-72, FAR 25.305 at Amdt 25-86, FAR 25.561 at Amdt 25-91, FAR 25.1585(a)(b) at Amdt 25-105, FAR 25.773(a) at Amdt 25-108, AWM 525.1301-1 amended 14-Nov-1985, AWM 525.1457 amended 11-May-2009.

– End –

Title:

SkyLog-25 RIPS CVR

Approved Model List

Report: AV11237-155

Revision: IR

STC #: SA26-23, Issue 1

Prepared by: Gordon A. Bott

Date: **30Jan2026**

CANADA
Department of Transport
Aircraft Certification Branch
SA26-23 Iss 1
19-MAR-2026
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.	30Jan2026	

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REVISION RECORD b

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1. Approved Model List for STC SA26-23, Issue 1 1

1. APPROVED MODEL LIST FOR STC SA26-23, ISSUE 1

Manufacturer	TCDS	Model
Airbus SAS	TCDS A-166	A319-111, A319-112, A319-113, A319-114, A320-211, A320-212, A320-214, A320-231, A320-232, A321-111, A321-112, A321-211, A321-271N, A321-272N, A321-271NX, A321-272NX
ATR-GIE	TCDS A-159	ATR42-300, ATR42-320, ATR42-500
ATR-GIE	TCDS A-171	ATR72-101, ATR72-102, ATR72-201, ATR72-202, ATR7C1:C372-212, ATR72-212A
BAE Systems (Operations) Limited	TCDS A-152	BAE146-100, BAE146-200, Avro146-RJ70, Avro146-RJ85, Avro146-RJ100
Boeing	FAA TCDS A16WE	737-1XX, 737-2XX, 737-2XXC
Boeing	TCDS A-146	737-3XX, 737-4XX, 737-5XX, 737-6XX, 737-7XX, 737-8XX
Boeing	TCDS A-161	757-2XX
Boeing	TCDS A-137	767-2XX, 767-3XX, 767-300BCF, 767-300F
Bombardier	TCDS A-131	Cl-600-1A11(600), Cl-600-2A12(601), Cl-600-2B16(601-3A), Cl-600-2B16(601-3R), Cl-600-2B16(604)
Bombardier	TCDS A-177	BD-700-1A10, BD-700-1A11, BD-700-2A12
Bombardier	TCDS A-234	BD-100-1A10
Bombardier	TCDS A-276	Cl-600-2B19(100 &400), Cl-600-2C10(700, 701 &702), Cl-600-2C11(550), Cl-600-2D15(705), Cl-600-2D24(900)
Dassault	FAA TCDS A50NM, TCDS A-249	Falcon 2000, Falcon 2000EX, Falcon 2000EXEASy, Falcon 2000DX, Falcon 2000LX
Dassault	TCDS A-114	Falcon 10
Dassault	TCDS A-251	Falcon 7X
Dassault	TCDS A-81	Falcon 20, Falcon 20-C5, Falcon Series D, Falcon 20-D5, Falcon Series E, Falcon 20-E5, Falcon Series F, Falcon 20-F5, Falcon 200
Dassault	TCDS A-136	Falcon 50, 50EX, 900, 900C, 900EX, 900EX Easy, 900DX, 900LX
De Havilland	TCDS A-142	DHC-8-101, DHC-8-102, DHC-8-103, DHC-8-104, DHC-8-201, DHC-8-202, DHC-8-301, DHC-8-311, DHC-8-314, DHC-8-315, DHC-8-400, DHC-8-401, DHC-8-402

De Havilland	TCDS A-120	DHC-7-1, DHC-7-100, DHC-7-102, DHC-7-103, DHC-7-110, DHC-7-111, DHC-7-150
De Havilland	TCDS A-86	CL-215-1A10, CL-215-6B11(CL-215T), CL-215-6B11(CL-415)
Dornier	TCDS A-210	328-100, 328-300
Embraer S.A.	TCDS A-167	EMD-120RT, EMB-120ER, EMJ-170-100 LR, EMJ-170-100 SE, EMJ-170-100 STD
Embraer S.A.	TCDS A-244	EMJ-170-100 LR, EMJ-170-100 SE, EMJ-170-100 STD, EMJ-170-100 SU, EMJ-170-200 LR, EMJ-170-200 STD, EMJ-170-200 SU, EMJ-190-100 IGW, EMJ-190-100 LR, EMJ-190-100 STD, EMJ-190-300, EMJ-190-400
Gulfstream	TCDS A-129	G-1159, G-1159A, G-1159B, G-IV, G-V, G-V-SP, G-IV-X
Gulfstream Aerospace LP	TCDS A-202	Astra SPX, Gulfstream 100, 1125 Westwind Astra, Gulfstream G150
Gulfstream Aerospace LP	TCDS A-215	Galaxy, Gulfstream 200
Gulfstream Aerospace LP	TCDS A-266	Gulfstream G280
Hawker Beechcraft	TCDS A-145	BAe125-800A, Hawker 750, Hawker 800, Hawker 800XP, Hawker 850XP, Hawker 900XP
Isreal Aircraft Industries	TCDS A112	1121, 1121A, 1121B, 1123, 1124, 1124A
Lear Inc	FAA TCDS A10CE	24, 24A, 24B, 24B-A, 24C, 24D, 24D-A, 24E, 24F, 24F-A, 25, 25A, 25B, 25C, 25D, 25F, 28, 29, 55, 55B, 55C
Lear Inc	TCDS A-128	35, 35A, 36, 36A, 31, 60
Lear Inc	TCDS A-214	Learjet 40, Learjet 45, Learjet 70, Learjet 75
Lockheed Martin	FAA TCDS 4A22	188A, 188C
Saab	TCDS A-195	SAAB-340B, SAAB SF340A
Textron (Cessna)	TCDS A-130	500, 550, S550, 560, 560XL
Textron (Cessna)	TCDS A-140	650
Textron (Cessna)	TCDS A-173	750
Textron (Cessna)	TCDS A-242	680

Table 1: Approved Model List