Transport Canada | Transports Canada

Department of Transport

Supplemental Type Certificate

This approval is issued to:

Avio Design Group Inc.
305 Woodside Place
Okotoks, Alberta
Canada T1S 1L9

Number: SH26-23

Issue No.: 1
Approval Date: June 5, 2026
Issue Date: June 5, 2026

Responsible Office:	Prairie and Northern
Aircraft/Engine Type or Model:	Airbus Helicopters EC135 P1/P2/P2+/P3/T1/T2/T2+/T3
Canadian Type Certificate or Equivalent:	H-106
Description of Type Design Change:	Astronics (Max-Viz) 1200 or 1400 Enhanced Vision System (EVS) Installation

Installation/Operating Data, Required Equipment and Limitations:

Installation of the 1200 or 1400 Enhanced Vision System (EVS) must be in accordance with Transport Canada Civil Aviation (TCCA) approved Avio Design Group (Avio dg) Modification Instructions 2503-MI-001, Revision -- dated 04 Jun 2026, or later TCCA approved revision.

Maintenance of the 1200 or 1400 EVS must be in accordance with TCCA accepted Avio dg Instructions for Continued Airworthiness (ICA) 2503-CA-001 Revision -- dated 09 Mar 2025, or later TCCA accepted revision.

Operation of the 1200 or 1400 EVS must be in accordance with TCCA approved Avio dg Rotorcraft Flight Manual Supplement (RFMS) 2503-FM-001 Revision -- dated 03 Jun 2026, or later TCCA approved revision.

Definition of Type Design Change: TCCA approved Avio dg Master Data List 2503-MD-001 Revision -- dated 04 Jun 2026, or later TCCA approved revision.

Basis of Certification of Affected Areas: TCCA AWM Chapter 527 at Change 527-8

— 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.

Electronically Signed
2026-06-05 19:26:39 UTC - 198.103.96.11
Wade Kennedy
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Wade Kennedy
For Minister of Transport

Canada