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Remitente: SECRETARIA DE AUTORIDAD AERONAUTICA

Destinatario: Garmin International Inc. - Erik Frisk

Bogotá, Colombia, November 07, 2023

Mr. Kyle Peters **Aircraft Certification Engineer Garmin International** kyle.peters@garmin.com

Subject: Acceptance of Foreign Supplemental Type Certificate FAA

Issued STC SR01980WI.

Ref. 2023190010077297.

References: 1. Garmin letter # GL23114. Request for UAEAC Acceptance

of FAA STC SR01980WI up to MDL Rev. 5.

2. UAEAC RAC-8110-12 application, signed 14 August 2023.

3. Colombian Civil Aviation Regulations, RAC 21. § 21.515.

4. FAA Compliance Airworthiness Division, Central Certification Branch, letter # 767-23-01081, dated

September 25, 2023.

Dear Mr. Peters,

According to your application for the acceptance o of Foreign Supplemental Type Certificate **SR01980WI**, related to the installation of:

"Installation of Garmin GI 275 Multi-Function Instrument."

Considering GARMIN has submitted the associated technical documentation, which was reviewed and evaluated under Colombian Civil Aviation Regulations (RAC 21, § 21.515). The Colombian Civil Aviation Authority (UAEAC) accepts the foreign Supplemental Type Certificate No. SR01980WI, for major alteration application on Colombian registered





aeronautical products, in accordance with airworthiness limitations and conditions stated in the FAA Supplemental Type Certificate.

As substantiated by GARMIN the following is the list of required documents that must accompany each installation on Colombian registered aeronautical products as required by RAC43 § 43.300(b):

Common Installation Documents (FAA Approved)

P/N	Rev.	Document.	
190-02246-C1	4 or later	GI 275 Part 27 AML STC Installation Manual	
190-02246-C2	4 or later	GI 275 Part 27 AML STC Maintenance Manual with Instructions for	
		Continued Airworthiness	
190-02246-C3	3 or later	GI 275 Part 27 AML STC Rotorcraft Flight Manual Supplement	
005-01208-C3	3 or later	GI 275 Part 27 AML STC Equipment List	

Model Specific Installation Documents (FAA Approved)

P/N	Rev.	Document.
190-02246-D2	2 or later	GI 275 Installation, Bell 206B Series
190-02246-D3	2 or later	GI 275 Installation, Bell 206L Series
190-02246-E7	1 or later	GI 275 Installation, Bell 407 Series
190-02246-E3	1 or later	GI 275 Installation, Robinson R22 Series
190-02246-E4	1 or later	GI 275 Installation, Robinson R44 Series
190-02246-E5	1 or later	GI 275 Installation, Robinson R66 Series
190-02246-C4	1 or later	GI 275 Installation, Airbus AS350 Series

Please bear in mind that this acceptance is issued to the STC and its supporting technical data and does not constitute an approval for the product (or products part of the STC) to be imported, is the responsibility of the installer to comply with the requirements set forth in RAC 21.1200 for the product (or products) being imported.

In addition, please consider that your company is responsible to keep this STC information (The alterations' published documents) updated to guarantee safe operation and support the continued airworthiness of the altered aircraft registered in Colombia.

Any major change of the STC information must be reported and documented to the Colombian Civil Aviation Authority (AEROCIVIL).







The validity of this letter of acceptance expires when the Supplemental Type Certificate approval ceases to exist. If at any point in time, the AEROCIVIL finds that there is a reasonable doubt to indicate that the safety of the aeronautical product is compromised because of an unsafe condition developed in the altered aeronautical product, AEROCIVIL may cancel the letter of STC Acceptance.

Reviewed by: David Muñoz

Group Chief.

Certification of Aeronautical Products

Kind regards,

Col. (RA) Rodrigo R. Zapata R.

Secretary of Aeronautical Authority

Colombian Civil Aviation Authority (UAEAC)

Projected by: German Castiblanco Certification of Aeronautical Products

Operacional Safety Inspector

Copy: Certification File

FAA, khailaa.hosny@faa.gov,

Roy E. Boffo, FAA Acting Manager Chicago ACO Branch.