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Bogotá, September 27, 2019

Mr. Bernard Vogel

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Subject: Acceptance of FAA Type Certificate No. A00018CH applicable to the Cirrus SF50 aircraft model.

References:

Colombian Civil Aviation Regulations, RAC No. 21.156
FAA Type Certificate Data Sheet No. A00018CH, Revision 4.

Dear Sir,

According to your application for the acceptance of FAA Type Certificate No. A00018CH applicable to the Cirrus SF50 aircraft model, of the company "Cirrus Design Corporation", the Colombian Civil Aviation Authority (UAEAC) considering that "Cirrus Design Corporation" has submitted the requested documents, which were evaluated under Colombian Civil Aviation Regulations (RAC 21.156), and that the UAEAC has completed the FAA Type Certificate acceptance process, this authority welcomes the Cirrus SF50 aircraft model to operate in Colombia. It is important to note that this authority will only accept the aircraft configuration, certification basis, as well as the airworthiness limitations as stated in the FAA Type Certificate.

"Cirrus Design Corporation" shall keep updated the continued airworthiness documents required to guarantee the proper operation in accordance with the recommendations of the State of Design. Any change of the information above mentioned must be reported and documented to the Colombian Civil Aviation Authority (UAEAC).

Concerning to the Post Type Validation Procedure, the Colombian Civil Aviation Authority (UAEAC) will accept the FAA findings for all post-Type Validation changes to the Type Design (including design change approvals, Airworthiness Limitations (AWL) approvals, Service Bulletin (SB) approvals, Continuing Airworthiness). In addition, FAA as State of Design, for the Cirrus SF50 aircraft model, shall have overall responsibilities for Continued Airworthiness.

Sincerely,


LUIS ALBERTO VALENCIA VALENCIA
Safety and Security Secretary
Colombian Civil Aviation Authority (UAEAC)

Copy: Ms. Khailaa Hosny – FAA International Validation Program Manager
Cirrus SF-50 Certification File
Projected by: Eng. J. Sora T. / E. Cadena
Revised by: Eng. Jose Daza - Certification of Aeronautical Products Group Manager
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