

Transport
CanadaTransports
Canada

Department of Transport

Supplemental Type Certificate

This approval is issued to:

BERINGER AERO

30 Rue Pierre Georges Latecoere

05130 Tallard

France

Number: SA23-48**Issue No.:** 1**Approval Date:** 17 May 2023**Issue Date:** 17 May 2023**Responsible Office:**

Pacific

Aircraft/Engine Type or Model:

Diamond Aircraft - DA 42, DA 42 M, DA 42 M-NG, DA 42 NG

Canadian Type Certificate or Equivalent:

TCDS A-247

Description of Type Design Change:

Installation of RF-006(A) main wheel and RA-014(A) nose wheel with EA-003.7N(A) brake system on DA-42 series

Installation/Operating Data, Required Equipment:

Modification file: DM-STC-013 rev 03 dated 11 Mar. 2022;

Installation and Instructions for Continued Airworthiness: ICA-STC-013 rev 03 dated 19 Oct. 2021;
or later revisions of the above listed documents approved by EASA.**Limitations and Conditions:**

STC applicable only on DA-42 models with MTOW equal or less than 1900 kg (i.e. not on DA 42 models with MÄM42-678 and/or MÄM42-659 modifications installed)


Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/ or repair will introduce no adverse effect upon the airworthiness of the product.

Basis of Certification:

As defined in TCCA Type Certificate Data Sheet A-247 Issue 5 dated December 15, 2016

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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.

DocuSigned by:

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Allan Hinada
For Minister of Transport

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