



DESIGN ORGANISATION APPROVAL CERTIFICATE

Approval No: DOA/123

Pursuant to the UAE Civil Aviation Rules and subject to the conditions mentioned below Design Organisation approval is issued to:

**AMAC Aerospace AG Switzerland
Sternengasse 18 - 4051 Basel - Switzerland**

Conditions:

- 1) The holder of this approval shall comply with the applicable GCAA Regulations, Policies and should comply with the Industry Guidelines for a UAE Design Organisation.
- 2) The approval is valid provided that the organisation holds EASA.21J.414, and requires compliance with the procedures specified in the design organisation handbook and UAE Design Organisation Supplement both at latest revisions. In case of conflict between the two UAE Design Organisation Supplement takes precedence.
- 3) This approval may be invalidated during any period exceeding 30 days in which the holder of the approval is in default in meeting the requirements as promulgated in the applicable GCAA Regulations, Policies and Industry Guidelines for a UAE Design Organisation.
- 4) This approval shall remain in force unless suspended or revoked.

Scope of Approval:

- 1) This Design Organisation Approval is granted for designing, showing, verifying and demonstrating in accordance with applicable Type Certification basis and environmental protection requirements changes to type design and repairs in the areas and the categories of products indicated in EASA.21J.414.

Privileges/Limitations:

- 1) The holder of the Design Organisation Approval shall be entitled to perform design activities for the UAE registered aircraft within scope/limitations of its approval and has same privileges as indicated in EASA.21J.414.

This electronic certificate has been issued by UAE-GCAA.

Date of issue of this document: **23-Nov-2021**

Document Ref# **DOA-4D87P9**

To verify the data in this certificate, scan QR code or click on the link below.

<http://gcaa.ae/su/?gi00v>

www.gcaa.gov.ae

800-4466



Date of Initial Issue: 01-Dec-2010
Date of This Issue: 23-Nov-2021
Date of Expiry: 30-Nov-2022

Zayed Banafa
Acting Manager Engineering Safety