

	<p style="text-align: center;">TANZANIA CIVIL AVIATION AUTHORITY DIRECTORATE OF SAFETY REGULATIONS AIRWORTHINESS</p>	Revision: 1 <p style="text-align: center;">Advisory Circular</p>
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1.0 PURPOSE

- 1.1 This Advisory Circular provides information regarding the Type Acceptance Certificate application and guidance material designed to assist the applicant in gathering the relevant information and aircraft documentation for issue of the aircraft Type Acceptance Certificate (TAC).

2.0 REFERENCE

- 2.1 Regulation 4 of the Civil Aviation (Airworthiness) Regulations
- 2.2 The Civil Aviation (Instruments and Equipment) Regulations
- 2.3 Paragraph 4.3.8 of the ICAO Doc 9760 (Airworthiness Manual)
- 2.4 Application form for Type Acceptance Certificate **TCAA-AC-AWS021C**

3.0 DEFINITION

- 3.1 **Airworthiness Code**
The recognised airworthiness code means standards relating to the design, materials, construction equipment, performance and maintenance of aircraft or aircraft component issued by the States of Design and accepted by the Authority.
- 3.2 **Type Certificate**
- 3.2.1 A Type Certificate (TC) is a design approval issued by the Civil Aviation Authority (CAA) of a given country (such as the US FAA and EU EASA) when the applicant demonstrates that a product complies with the applicable regulations. The TC normally includes the type design, the operating limitations, the Type Certificate Data Sheet (TCDS), the applicable regulations, and other conditions or limitations prescribed by the CAA. The TC is the foundation for other approvals, including production and airworthiness approvals. TC's are normally issued for aircraft, engines and propellers.
- 3.2.2 Recognised countries or authorities for the purpose of type certificates is a state (ICAO contracting or not) where the NAA has been found to have a comprehensive code of Airworthiness certification and oversight

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4.0 GUIDANCE AND PROCEDURES

4.1 General Information

- 4.1.1 Acceptance of foreign airworthiness code for aircraft Type Certificates or equivalent documents from recognised countries has been instituted by many states. This Advisory Circular deals with the procedures for acceptance of a Type Certificate or equivalent documents issued by the National Airworthiness Authority (NAA) of a recognised country.

4.2 Recognised States

- 4.1.2 The authority may accept an aircraft type certificate or equivalent document issued by a State of Design in respect of an aircraft or aircraft component provided that:

- (a) The type certificate or equivalent document was issued on or is based on contracting state airworthiness code recognized by the Authority.
- (b) The design, materials, construction, equipment, evaluation against a recognized airworthiness code has been carried out by the authority and has been found to meet the required standards.

- 4.2.1 Acceptance of an aircraft type certificate or equivalent document issued by a State of Design in this respect means that; the type certificate or equivalent document in relation to design, materials, construction, equipment, was issued on, or is based on contracting state airworthiness code recognized by the Authority.

- 4.2.2 Upon acceptance of the type certificate by the Authority, the Authority may, prior to issue of certificate of airworthiness or restricted certificate of airworthiness, may require the applicant to comply with any additional requirements as prescribed by the Authority.

- 4.2.3 In compliance with Regulation 4 (3) of the Civil Aviation [Airworthiness] Regulations, the following list of States of Design, with their NAA and Code of Airworthiness are acceptable to the Authority as the basis for aircraft registration and issuance of C of A. *However, any other states may require an in-depth evaluation.*

No	Country	Authority	Instruments
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1	United States of America	Federal Aviation Administration (FAA)	Federal Aviation Regulations (FARs)
2	United Kingdom	United Kingdom Civil Aviation Authority (UKCAA)	British Civil Airworthiness Requirements (BCARs)
3	Canada	Transport Canada Civil Aviation (TCCA)	Canadian Aviation Regulations (CARs)
4	Brazil	National Civil Aviation Agency (ANAC)	Regulamento Brasileiro da Aviação Civil (RBAC)
5	Europe	European Aviation Safety Agency (EASA)	Certification Specifications (CSs)
6	Australia	Civil Aviation Safety Authority (CASA)	Civil Aviation Safety Regulations (CASRs)

4.2.4 Some earlier type certification documents issued by these countries were named “Type Approval Certificate”, “Certificate of Type Approval” etc

4.2.5 The foreign Authorities that issued the accepted original Type Certificate or equivalent document shall have the airworthiness control of the aircraft listed on the type certificate

Note: The accepted code shall not apply to any situation where the recognised country (Authority) has issued a Type Acceptance Certificate or similar document on the basis of another country that has issued a Type Certificate.

4.3 Certificate of Airworthiness Categories

4.2.1 TACs are issued to enable certificates of airworthiness to be issued to imported aircraft. Each TAC nominates one or more of the categories listed below. A certificate of airworthiness for an imported aircraft is issued in the category nominated on the applicable TAC.

(a) a certificate of airworthiness.

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- (b) a restricted certificate of airworthiness in the form of a restricted certificate.
- (c) a special flight permit; and
- (d) Export certificate of airworthiness in one or more of the following categories:
 - (i) commercial air transport (passenger).
 - (ii) commercial air transport (cargo).
 - (iii) general aviation; or
 - (iv) aerial work.

Certificate of Airworthiness should usually be issued in the same category available under the Type Certificate, subject to a review by the Authority of the Airworthiness Certification Code (basis), including any special conditions, waivers, exemptions, equivalent safety determinations etc. made by the Authority.

5.0 APPLICATION FOR A TYPE CERTIFICATE ACCEPTANCE

5.1 Who may apply

- a) Holder of the original Type Certificate or
- b) Persons may apply for a Type Certificate Acceptance in respect of a type certificated aircraft, certificated by a recognised country.
- c) Where the Type Certificate is issued in respect of the aircraft type itself. There is no certificate holder.

5.2 Application form

The applicant should obtain and lodge a completed **TCAA-AC-AWS021C** Form “Application for Type Acceptance Certificate”. This form may be downloaded from TCAA’s website (www.tcaa.go.tz). Alternatively, a copy of the form may be obtained from any TCAA office.

Completed application forms and any general enquiries regarding TACs should be forwarded to:

Director General TCAA
Aviation House Nyerere / Kitunda Road Junction,
Banana Ukonga Area,
P.O.BOX 2819
DAR ES SALAAM

Email: tcaa@tcaa.go.tz

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5.3 Aircraft type details

The application should state exactly which models are to be included on the Type Certificate. These models must be included on the foreign Type Certificate. Each model included on the Type Acceptance Certificate must be covered by the data requirements of paragraph 5.5.

5.4 Supply of acceptance data

5.4.1 The data, listed in Appendix A, supporting the application should be supplied at the time of application, or, if it is not available at that time, a covering letter should be supplied giving the reasons and details of when the data will be available.

5.4.2 If the application relates to a variant of an aircraft type for which there is already a Type Acceptance Certificate in force, then only data peculiar to the variant need be supplied. The Type Acceptance Certificate should be amended to include the new variant.

5.5 Supply of continuing airworthiness data

5.5.1 An inherent requirement of type acceptance is the continued airworthiness support of the aircraft and components in the form of service bulletins and other instructions, amendments to documents, and foreign airworthiness directives etc.

5.5.2 The applicant must arrange and submit to the ‘Authority’ an undertaking from the holder of the foreign Type Certificate to continue to supply to the ‘Authority’ those items listed in Appendix A.

5.5.3 The Authority should arrange with the nominated NAA for the supply of airworthiness data mentioned in Appendix A issued by that NAA for the type of aircraft concerned without charge.

6.0 CONDITIONS, DENIAL, SUSPENSION OR CANCELLATION

6.1 Issue of Type acceptance certificate subject to conditions

6.1.1 The Authority may, under the relevant regulation, issue Type Acceptance Certificate and Type acceptance type certificate subject to a condition, if there

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are reasonable safety conditions, provided the condition is substantially the same as a condition imposed by the NAA of a recognised country on the corresponding foreign Type certificate.

- 6.1.2 The Authority may also issue a Type Acceptance Certificate subject to other conditions, provided there are safety conditions for believing that accepting the certificate without imposing conditions or taking other measures would constitute a significant threat to aviation safety.

6.2 Refusal of Acceptance of Type Certificate

Note that Authority may, refuse to issue a Type Accept a Type Certificate if there are reasonable safety conditions not to do so.

6.3 Suspension or cancellation of Accepted Type Certificate

The Authority may suspend or cancel an Accepted Type Certificate if it considers that it is necessary to do so in the interests of aviation safety. An inability on the part of the foreign Type Certificate holder to provide ongoing technical support for the aircraft type may constitute grounds for such suspension or cancellation.

6.4 Consultation

The Authority should consult with and consider the views of, the applicant, the NAA that issued the Type Certificate, and the manufacture design organization before suspension or cancellation of Type Certificate.

8.0 PAYMENT OF FEES

The applicant shall pay to Director General TCAA applicable statutory fees.



Director Safety Regulation

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Appendix to the Advisory Circular

Technical information/data required for type acceptance certificate, but not limited to

1. AIRCRAFT.

- a) Type Certificate
- b) Type certificate Data Sheet
- c) Technical characteristics
- d) A statement of the applicable design certification standards of ICAO Annex 16
- e) Aircraft compliance with airworthiness code.
- f) General arrangement drawings.
- g) Interior arrangement drawings.
- h) Details of other NAA that have validated the type certificate.
- i) Three-view drawing exterior configuration).
- j) Master drawing list.
- k) Master equipment list.
- l) Aircraft Flight Manual including the Configuration Deviation List, if applicable.
- m) Instructions for Continued Airworthiness.
- n) Aircraft compliance statement with applicants' airworthiness code
- o) Data and descriptive information needed by the Authority to approve the type certificate data sheet.
- p) Listing of service life for critical parts subject to fatigue if this information is not provided elsewhere in the above data.
- q) Details of any special continued airworthiness requirements
- r) Details of any equivalent safety decisions, special conditions, airworthiness limitations
- s) Details of any operational restrictions.
- t) Maintenance and continued airworthiness documentation
- u) Arrangements / Subscription for electronic access preferred.
- v) Compliance matrix / statement to the Civil Aviation (Instruments and Equipment) Regulations currently in force

2. AIRCRAFT ENGINES.

- a) Cross-Section arrangement drawing.
- b) Master drawing list.
- c) Instructions for Continued Airworthiness.
- d) Operating manual.
- e) Installation manual.
- f) Certification compliance (checklist).
- g) Data and descriptive information needed by the Authority to prepare the type certificate data sheet.

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- h) Listing of service life for critical parts subject to fatigue, if this information is not provided elsewhere in the above data.
- i) Maintenance and continued airworthiness documentation
- j) Arrangements / Subscription for electronic access preferred.

3. PROPELLERS.

- a) General arrangement drawings and model description.
- b) Master drawing list.
- c) Installation manual.
- d) Instructions for Continued Airworthiness.
- e) Operating manual.
- f) Certification compliance (checklist).
- g) Data and descriptive information needed by the Authority to prepare the type certificate data sheet.
- h) Listing of service life for critical parts subject to fatigue, if this information is not provided elsewhere in the above data.
- i) Maintenance and continued airworthiness documentation
- j) Arrangements / Subscription for electronic access preferred.

4. TYPE CERTIFICATION CHECKLIST

- a) Resolution of all technical issues.
- b) A statement from the Authority certifying compliance with the type certification basis or agreed certification criteria (including additional technical conditions).
- c) Compliance checklist.
- d) Instructions for Continued Airworthiness or Airworthiness Limitations.
- e) Draft Aircraft Flight Manual.
- f) Draft Type Certificate Data Sheet.
- g) Noise Evaluation Statement (not required for amended TCs). To be provided by the 'Authority'
- h) Dates established for Authority issuance of type certificate and delivery of first aircraft.