

Terms of Approval 21J.617  
Issue 6, 09 September 2022

TECCON Consulting&Engineering GmbH

# Terms of Approval

## Design Organisation Approval Certificate

### EASA.21J.617

#### 1 Scope

This Design Organisation Approval is applicable for the scope defined in Annex A for design work with regard to the airworthiness, operational suitability and environmental characteristics of the products.

#### 2 Privileges

- a) (Reserved)
- b) (Reserved)
- c) The holder of this design organisation approval shall be entitled, within the scope of this terms of approval, and under the relevant procedures of the design assurance system:
  1. to classify changes to a type-certificate or to a supplemental type-certificate and repair designs as “major” or “minor”;
  2. to approve minor changes to a type-certificate or to a supplemental type-certificate and minor repair designs;
  3. (Reserved);
  4. (Reserved);
  5. [Not applicable];
  6. [Not applicable];
  7. [Not applicable];
  8. [Not applicable];
  9. [Not applicable].



### 3 Obligations

The holder of this design organisation approval shall, within the scope of this terms of approval:

- a) maintain the handbook required under point 21.A.243 in conformity with the design assurance system;
- b) ensure that this handbook or the relevant procedures included by cross-reference are used as a basic working document within the organisation;
- c) determine that the design of products, or changes or repairs thereto comply with the applicable specifications and requirements and have no unsafe features;
- d) provide the Agency with statements and associated documentation confirming compliance with point (c), except for approval processes carried out in accordance with point 21.A.263(c);
- e) provide to the Agency data and information related to the actions required under point 21.A.3B;
- f) [Not applicable];
- g) [Not applicable];
- h) designate data and information issued under the authority of the approved design organisation within the scope of its terms of approval as established by the Agency with the following statement: "The technical content of this document is approved under the authority of the DOA ref. EASA.21J.617".

Date of issue: 09/09/2022



Robert BOERSMA  
Senior DOA Team Leader

## Annex A

### Scope of work

	TC	STC	major changes	minor changes	major repairs	minor repairs	flight conditions	permit to fly
<b>Large aeroplane</b>								
<b>Avionics</b>								
Communication systems		■	■	■				
Navigation systems		■	■	■				
Surveillance systems		■	■	■				
<b>Cabin</b>								
Cabin interiors		■	■	■		■		
Cargo compartments		■	■	■		■		
Electrical cabin systems		■	■	■		■		
Flight deck interiors		■	■	■		■		
<b>Structures</b>								
Fuselage		■	■	■		■		
<b>Small aeroplane</b>								
<b>Avionics</b>								
Communication systems		■	■	■				
Navigation systems		■	■	■				
Surveillance systems		■	■	■				
<b>Cabin</b>								
Cabin interiors		■	■	■	■	■		
Cargo compartments		■	■	■	■	■		
Electrical cabin systems		■	■	■	■	■		
Flight deck interiors		■	■	■	■	■		
<b>Structures</b>								
Fuselage		■	■	■	■	■		
<b>VLA / LSA</b>								
<b>Cabin</b>								
Cabin interiors					■	■		
Cargo compartments					■	■		
Electrical cabin systems					■	■		
Flight deck interiors					■	■		
<b>Structures</b>								
Fuselage					■	■		

Legend:

■	Title for category of product
■	Title for design scope
■	Title for design area

■	Within scope
□	Outside scope

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## List of products

None.

## Limitations

### Limitations common to all products and activities

1. Composite materials are excluded.
2. Development and demonstration of compliance related to SW/AEH with IDAL A is excluded.
3. Seat installation requiring new demonstration of compliance, by testing, to CS-xx.562 "Emergency landing dynamic conditions" is excluded.
4. Changes affecting OSD are excluded.
5. Design activities requiring flight testing are excluded.

