

# Terms of Approval

## Design Organisation Approval Certificate

### EASA.21J.496

#### 1 Scope of approval

This Design Organisation Approval has been granted for:

- designing in accordance with the applicable type-certification basis, operational suitability data certification basis and environmental protection requirements:
  - Changes and minor repairs to cabin interiors and associated structures and electrical/avionics installations.
  - Minor changes to avionics installations.
  - Minor changes and minor repairs to structures.
- showing and verifying the compliance with the applicable type-certification basis, operational suitability data certification basis and environmental protection requirements, and
- demonstrating to the Agency this compliance.

#### 2 Categories of products

Large and small aeroplanes.

#### 3 List of products

[Not applicable]

#### 4 Privileges

- a) The holder of this design organisation approval shall be entitled to perform design activities under Part21 and within its scope of approval.
- b) [Reserved]
- c) The holder of this design organisation approval shall be entitled, within its terms of approval and under the relevant procedures of the design assurance system:
  1. to classify changes to type certificate and repairs as "major" or "minor";
  2. to approve minor changes to type certificate and minor repairs;
  3. to issue information or instructions containing the following statement: "The technical content of this document is approved under the authority of DOA ref. EASA.21J.496";
  4. to approve minor revisions to the aircraft flight manual and supplements, and issue such revisions containing the following statement: "Revision No [YY] to AFM (or supplement) ref. [ZZ], is approved under the authority of DOA ref. EASA.21J.496.";

## 5 Limitations

1. Software changes limited to DAL Level E.
2. Changes which impact product's noise and emissions characteristics are excluded.
3. Changes requiring Flight Test activities (MOC6) are excluded
4. Development of Operational Suitability Data excludes the OSD constituents FCD, MCSD, SIMD and CCD.
5. Primary structure is excluded.

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