

Alexandru ENACHE
Section Manager - Design Organisations & Policy Issues
Certification Directorate

Ref. Ares(2020) 6609944
AEN/CTO/CT.6
Cologne, 11.11.2020

SAFRAN AEROSYSTEMS
Mr Jean-Manuel FERREIRA
Chief of the Office of Airworthiness
Zodiac Elastomer Europe,
4 rue Lesage Maille
B.P. 22
76320 Caudebec-les-Elbeuf
FRANCE

Subject: EASA.21J.466 - Design Organisation Approval – Update of the Terms of Approval
Reference: EASA Form 82, dated 14/11/2018
Attachment: 1. Terms of Approval, Issue 6 dated 11/11/2020 (original)

Dear Mr Ferreira,

On behalf of the European Aviation Safety Agency, I am pleased to enclose herewith the updated Terms of Approval, concerning the EASA Approval Certificate certifying **SAFRAN AEROSYSTEMS** as a Design Organisation, following positive evaluation by EASA.

Henceforth the approved design organisation shall be entitled to perform design activities under applicable European regulations and within the scope of the Terms of Approval herein enclosed.

The Terms of Approval are re-issued following an extension of scope (minor change/repairs fuel system on Large Aeroplanes).

You are requested to destroy the former Terms of Approval Issue 5 (dated 18/03/2020).

Information about this EASA approval can be found on EASA webpage:
<http://easa.europa.eu/easa-and-you/aviation-domain/aircraft-products?page=design-organisations>

Yours sincerely,



Christina TOLIS
DOA Administrative Assistant

Cc:
R AUBERT – EASA
G PAYELLE – DGAC



Terms of Approval 21J.466
Issue 6, 11/11/2020

SAFRAN AEROSYSTEMS

Terms of Approval

Design Organisation Approval Certificate

EASA.21J.466

1 Scope

This Design Organisation Approval is applicable for the scope defined in Annex A and Annex B 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.466".

Date of issue: 11/11/2020



Alexandru ENACHE
Section Manager
Design Organisations & Policy Issues



Annex A

Scope of work

	TC	STC	major changes	minor changes	major repairs	minor repairs	flight conditions	permit to fly
Large aeroplane								
Environmental Control Systems								
Ice and Rain protection systems		■	■	■		■		
Powerplant and Fuel Systems								
Fuel systems				■		■		
Large & Small rotorcraft								
Powerplant and Fuel Systems								
Fuel systems		■	■	■		■		
Small aeroplane								
Environmental Control Systems								
Ice and Rain protection systems		■	■	■		■		

Legend:

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

■	Within scope
□	Outside scope

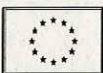
List of products

[Not Applicable]

Limitations

Limitations common to all products and activities

1. Changes and repairs related to de-/anti-icing systems are limited to pneumatic systems
2. Changes and repairs related to de-/anti-icing systems are limited to those not affecting Aeroplane Flight Manual
3. Changes and repairs impacting product's noise and emissions characteristics are excluded
4. Design activities requiring flight testing are excluded
5. Changes to appliances containing AEH are limited to boards and COTS devices
6. Changes affecting Operational Suitability Data are excluded
7. The privilege under paragraph 2(c)(2) excludes changes to the aircraft flight manual and supplements.



Annex B

ETSO Authorisation

ETSO	Title
C80	Flexible fuel and oil cell material

