



## EASA Certification Information

**No.:** 2022-12  
**Issued:** 09/03/2022

**Subject:** Transfer of Supplemental Type Certificates from Trabajos Aéreos Espejo S.L. to AVIATECH & CONSULTING, SOCIEDAD LIMITADA

STC	Title	Applicability
10054617	INSTALACION DE COMPUERTAS ANTIINCENDIOS. "Design and installation of computerized gates for firefighting".	Air Tractor AT-502; AT-802
10072679	Installation of Computerized Firegates	Thrush Aircraft, LLC. S2R-T660
10057755	Modification for Skydiving operation	Textron Aviation Inc. R172K

**Issued by:** European Aviation Safety Agency

**Former Holder of the Certificate:** Trabajos Aéreos Espejo S.L.  
EASA DOA ref: EASA.21J.429

**New Holder of the Certificate:** AVIATECH & CONSULTING, SOCIEDAD LIMITADA  
EASA ADOA ref: EASA.AP.517

### Context:

In accordance with EASA procedure for Transfer or Surrender of a Product Certificate, AVIATECH & CONSULTING SOCIEDAD LIMITADA, in agreement with the current certificate holder, Trabajos Aéreos Espejo S.L, has made an application to EASA on 10 January 2022 for the transfer of the Supplemental Type Certificates (STCs) listed above, from Trabajos Aéreos Espejo S.L. to AVIATECH & CONSULTING, SOCIEDAD LIMITADA, to undertake STC holder obligations.

AVIATECH & CONSULTING, SOCIEDAD LIMITADA holds an EASA ADOA (EASA.AP.517) and is deemed to be able to undertake the obligations under 21.A.118A, and for this purpose has demonstrated its ability to qualify under the criteria of 21.A.112B of the Annex (Part 21) to Regulation (EC) No 748/2012.

Consequently, EASA has accepted the transfers and re-issued the above listed Supplemental Type Certificates.

All Airworthiness Directives (ADs) related to these products are still applicable unless replaced or cancelled.

**Contact:** Any request, query or comment shall be sent to:

European Union Aviation Safety Agency  
 Partner Relationships Section  
 Postfach 10 12 53  
 D – 50452 Köln  
 Deutschland  
 E-Mail: [applicant.services@easa.europa.eu](mailto:applicant.services@easa.europa.eu)

