SGS

The management system of

## ESCRIBANO MECHANICAL & ENGINEERING, S.L.

Avda. Punto ES, nº 10, Tecnoalcalá 28805 Alcalá de Henares, Madrid, Spain

has been assessed and certified as meeting the requirements of

EN 9100:2018

the Organization meets the requirements of ISO 9001:2015

For the following activities

- Design and manufacture of aircraft, aerospace and defense mechanical components and equipments. Assembly of components and elementaries.
   Non destructive testing: macro inspection attack, dye penetrant and magnetic particle. Destructive testing: tensile, compressive and impact. Surface treatment: chromated, passivated and anodized. Application of liquid paint on metal.
  - ✓ Design, manufacture and assembly of electronical, electrooptic and electromechanical equipment. ✓ Design and development of Software.

Type of Structure: Campus

This certificate is valid from 23 February 2020 (Issue Date) 22 May 2020 (Reissue Date) until 22 February 2023 (Expiry Date) Issue 13. Certified with SGS since February 2005. See following page(s).

MICHAEL C

Authorized by



Esther Martinez
Certification Manager

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Page 1 of 2





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## ESCRIBANO MECHANICAL & ENGINEERING, S.L.

EN 9100:2018

the Organization meets the requirements of ISO 9001:2015

Issue 13



Sites where these activities are totally or partially carried out

Headquarters: Avda. Punto ES, nº 10, Tecnoalcalá - 28805 Alcalá de Henares, Madrid, Spain

✓ Design and manufacture of aircraft, aerospace and defense mechanical components and equipments. Assembly of components and elementaries.
 ✓ Non destructive testing: macro inspection attack, dye penetrant and magnetic particle. Destructive testing: tensile, compressive and impact. Surface treatment: chromated, passivated and anodized. Application of liquid paint on metal.



Avda. Punto ES, nº 16 - Tecnoalcalá - 28805 Alcalá de Henares, Madrid, Spain

Design, manufacture and assembly of electronical, electrooptic and electromechanical equipment.

Design and development of Software.

