

**BUREAU VERITAS**  
Certification



## LAUAK FRANCE

*This is a multi-site certificate, additional site details are listed in the appendix to this certificate*

**2245 ROUTE MINHOTZ – 64240 HASPARREN - FRANCE**

*Bureau Veritas Certification certify that the Management System of the above organisation has been audited in accordance with the relevant Aerospace Supplier Quality system Certification Scheme EN 9104-001:2013 and found to be in accordance with the requirements of the management system standard detailed below:*

*Standard*

# EN 9100:2018 AS 9100:D - JISQ 9100:2016

*Scope of certification*

**MANUFACTURING OF AERONAUTICAL PRIMARY SHEET METAL, MACHINED PARTS, AND PIPING, WITH THERMAL AND SURFACE TREATMENT.  
AERONAUTICAL COMPLEX ASSEMBLY OF STRUCTURES, AND SUBASSEMBLIES FOR MOTORS.  
AERONAUTICAL COMPLEX ASSEMBLY OF SUBASSEMBLIES, HEAT EXCHANGERS, FUEL TANKS AND STRUCTURES.  
RECEPTION AND DELIVERY OF PARTS OR KITTING FOR AERONAUTICS.  
INDUSTRIALIZATION AND MANUFACTURING OF AERONAUTIC ELEMENTARY PARTS SHEET METAL AND MACHINING, WELDED OR RIVETED SUBASSEMBLIES AND ASSEMBLIES.**

**FABRICATION DE PIECES ELEMENTAIRES CHAUDRONNEES, USINEES, ET DE TUYAUTERIES AERONAUTIQUES, AVEC TRAITEMENT THERMIQUE ET DE SURFACE.  
ASSEMBLAGE COMPLEXE DE STRUCTURES, ET DE SOUS ENSEMBLES POUR MOTEURS AERONAUTIQUES.  
ASSEMBLAGE COMPLEXE DE SOUS ENSEMBLES, D'ECHANGEURS THERMIQUES, DE RESERVOIRS DE CARBURANT ET DE STRUCTURES AERONAUTIQUES.  
RECEPTION, EXPEDITION DE PIECES ET KITS AERONAUTIQUES.  
INDUSTRIALISATION ET FABRICATION DE PIECES ELEMENTAIRES DE CHAUDRONNERIE OU D'USINAGE, DE SOUS ENSEMBLES SOUDÉS OU RIVETÉS ET D'ENSEMBLES AÉRONAUTIQUES.**

Certification structure : *Several Sites*

Certification Issue date: **10 June 2021**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on (Certification Expiry date): **09 June 2024**

Certification reissue date: **15 October 2021**

Original certification date: **01 September 2015**

Certificate : **10505919-Rev1**

Date: **27 October 2021**

File number : **FR066821-2**

**Laurent CROGUENEC - President**

*Bureau Veritas Certification France  
Le Triangle de l'Arche - 9 Cours du Triangle - 92937 Paris La Défense*

Further clarifications regarding the scope of this certificate the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity, please call + 33(0) 1 41 97 00 60.



**cofrac**



**CERTIFICATION DE SYSTEMES DE MANAGEMENT**

ACCREDITATION N°4-0572  
Liste des sites et portées disponibles sur [www.cofrac.fr](http://www.cofrac.fr)



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## APPENDIX

### LAUAK FRANCE

Standard

**EN 9100:2018**  
**AS 9100:D - JISQ 9100:2016**

Scope of certification

| Site                             | Address  | Scop   |
|----------------------------------|--|--|
| LAUAK France<br>Central function | 2245 ROUTE MINHOTZ<br>64240 HASPARREN<br>FRANCE  | MANUFACTURING OF AERONAUTICAL PRIMARY SHEET METAL, MACHINED PARTS, AND PIPING. AERONAUTICAL COMPLEX ASSEMBLY OF SUBASSEMBLIES, HEAT EXCHANGERS, FUEL TANKS AND STRUCTURES. |
| LAUAK FRANCE                     | ZONE DE PIGNADAS<br>64240 HASPARREN<br>FRANCE    | RECEPTION AND DELIVERY OF PARTS OR KITTING FOR AERONAUTICS. AERONAUTICAL COMPLEX ASSEMBLY OF SUBASSEMBLIES, HEAT EXCHANGERS, FUEL TANKS AND STRUCTURES.                    |
| LAUAK FRANCE                     | ZI RUDELLE<br>32600 L'ISLE JOURDAIN<br>FRANCE    | MANUFACTURING OF AERONAUTICAL MACHINED PARTS.  |
| LAUAK FRANCE                     | ZA ARMAGNAC ADOUR<br>32400 SAINT GERME<br>FRANCE | INDUSTRIALIZATION AND MANUFACTURING OF AERONAUTIC ELEMENTARY PARTS SHEET METAL AND MACHINING, WELDED OR RIVETED SUBASSEMBLIES AND ASSEMBLIES.                              |

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Certification body address: Bureau Veritas Certification France  
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