Airbus (Chengdu) Lifecycle Services Centre



No.599 Guangmu Road, Shuangliu District, Chengdu, China 中国 · 成都市 · 双流区 · 广牧路 599号

About Us



Sustainability

- In line with Chinese Government
 Green Aviation policy
- Pioneer the aviation industry sustainable future

ANALARZIA SILLANKA COLOMBO



One stop shop centre

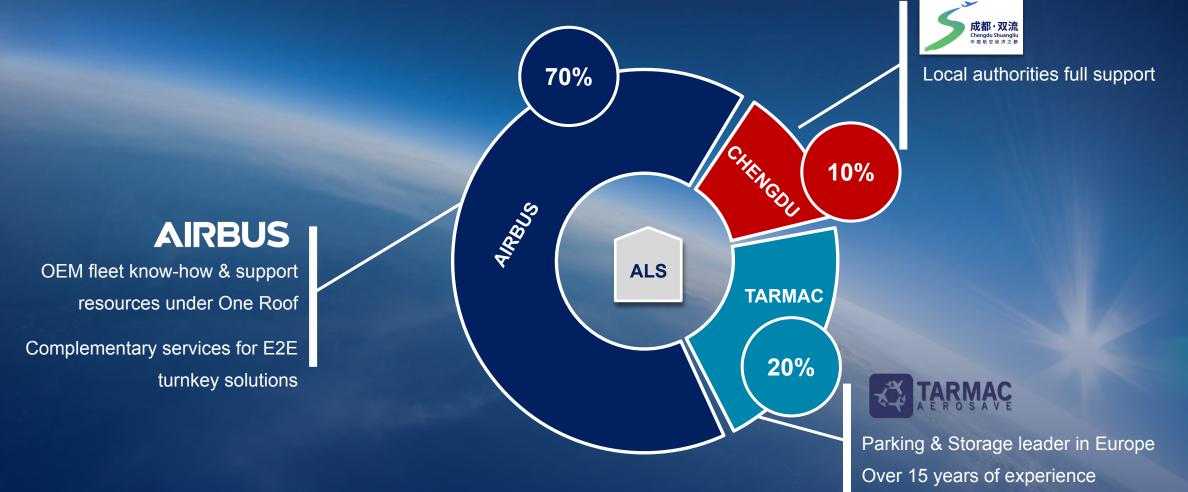
 A la carte services for sustainable aircraft 2nd life

No.599 Guangmu Road, Shuangliu District, Chengdu

ALSC is the first aircraft recycling project established by Airbus in the world. Upon enter into services, ALSC will continuously improve its capacities to become a center which can provide one stop technical services and provide global USM distribution channels. ALSC will implement Airbus's sustainable development strategy, improving aircraft components and materials recycling rate, to achieve green recycling of over 90% of aircraft weight.

AIRBUS

Combining the strengths of 3 shareholders



World leader in ecoefficient dismantling



ALSC Service Mode



Aircraft Services and USM in a one-stop-shop

Site layout





Certified Capabilities

CAAC **EASA** Cayman Guernsey **Bermuda** CAA **BAILIWICK OF GUERNSEY EASA** BCAA+ Director of Civil Aviation 中国民用航空局 MAINTENANCE ORGANISATION APPROVAL CERTIFICATE CHINA (CAACI APPROVED AIRCRAFT MAINTENANCE ORGANISATION APPROVAL CERTIFICATE 维修许可证 FASA 145 1013 MAINTENANCE ORGANISATION Approval Reference: CAY-AMO-06113-AIRCRAFT MAINTENANCE ORGANISATION MAINTENANCE ORGANIZATION CERTIFICATE Pursuant to Regulation (EU) N° 2018/1139 of the European Parliament and of the Council and to Commission Regulation (EU) N°1321/2014 and subject to the conditions specified below, the Agency hereby certifies: VALIDATION CERTIFICATE BDA/AMO/880 roval Reference: 编号/No.D.400066 AIRBUS (CHENGDU) LIFECYCLE SERVICES LTD. No.599 Guanamu Rd. Chenadu city/Sichuan province/China. .610200 CN AIRBUS (CHENGDU) LIFECYCLE SERVICES LTD. d/b/a ALS Reference number: 2-REG.145.511 AIRBUS (CHENGDU) LIFECYCLE SERVICES LTD. d/b/a ALS 单位名称/NAME OF ORGANIZATION Pursuant to Section 11 of the Air Navigation (Balliwick of Guernsey) Law, 2012 and subject to the 空中客车(成都)飞机全生命周期服务有限公司 E00 GUANGAUL ROAD SHUANGUU DISTRICT 599 GUANGMU ROAD SHUANGI TU DISTRICT tor of Civil Aviation of Guernsey hereby validates Mai 单位地址/Business ints of OTAR Part 145.7(a) to carry out aircraft maintenance and issue release 610200 CHENGDU CITY CHINA 610200 CHENGDU CITY Organisation Approval EASA,145,1013 issued by European Aviation Safety Agency (hereafter 'host 亚洲 中国 四川 成都市双流区广牧路 599 号 邮政编码 610200 CHINA 经审查,该单位符合中国民用航空规章第145部的要求,可以从事如下类别的维修工作 nance organisation in compliance with Section A of Annex II (Part-145) of Regulation (EU) Airbus (Chengdu) Lifecycle Services Ltd. d/b/a ALS on finding that the org ornts of CHINA CIVIL AVIATION CONDITIONS OF APPROVAL Nº 1321/2014, approved to maintain the products, parts and appliances listed in the attached term provisions of Article 34 of the Air Navigation (Overseas Territories) Order 2013, as amended, the above names hereby approved in accordance with the requirements of OTAR Part 145.7 (a) Option 1. REGULATION(CCAR) Part 145 the above organization is adequate to 599 Guangmu Road, Shuangliu District, 610200 Chengdu of approval and issue related certificates of release to service using the above reference and, when Maintaining compliance to procedures of the Organisation Maintenance Exposition and any associated OTA ed, to issue airworthiness review certificates after an airw CONDITIONS OF APPROVAL City MLA:903 of Annex Vb (Part-ML) to that Regulation for those aircraft listed in the attached terms of Part 145 Sup 机体堆修 ing listed capability and limitations his approval is subject to continued compliance with EASA Aircraft Maintenance Organisation approval reference ASA.145.1013, varied only to the extern recessary for compliance with the applicable OTAR Parts and the Bermuda MOB involvement is received of the involvement force limit of the Orthoph of Account. China 其他 ince with the terms of the Organisations valid EASA ap CO EASA 145 1013 as a Maintenance Organization in compliance with Guerney Aviation Requirements Part 145, approved to maintain products, parts and appliances listed in the approval schedule of the host approval at the location-specified therein and issue certificates of release to service using the above methode or relement number. CONDITIONS varied by OTARs and associated CAACI approved procedures 本许可证除被放弃, 暂停或吊销, 在下述期限内将一直有效。 1) This approval is limited to that specified in the scope of work section of the approved maintenance SCHEDULE OF APPROVAL Amendments to CAACI Approved Maintenance Organisation Exposition and any applicable OTAR Part 1 Supplement are required to be Approved by the CAACI. tinue in effect until organisation exposition as referred to in Section A of Annex II (Part-145), and 2) This approval requires compliance with the procedures specified in the approved maintenance 2027年1月15日 organisation exposition, and 3) This approval is valid whilst the approve Subject to compliance with the foregoing conditions, this approval shall remain valid for the subject to payment of applicable fees unless the approval has been surrendered, supersede removed. As per EASA Part 145 Approval Certificate Ref. No:EASA.145.1013, as amended. Subject to compliance with the following conditions, this approval shall remain valid until 16 May 2026 unless the approval has previously been suspended, superseded or revoked. Annex II (Part-145) of Regulation (EU) N° 1321/2014. Conditions 4) Subject to compliance with the foregoing conditions, this approval shall remain valid for an inless the approval has previously been surrendered, superseded, sus The host approval remains valid; and or revoked DATE OF VALIDITY DATE OF EXPIRY: The organisation remains in compliance with GAR Part 145 Subparts A and C and relevant requirements of GAR Part 43. 21 May 2024 20 May 2026 局长授权/FOR THE ADMINISTRATOR OF CAAG ate of original issue 11 January 2024 海藏 #12/SIGNATURE **Digitally signed** ate of original issue: 17 May 2024 by Michael Swann Date: 2024.05.21 te of this revision: 17 May 2024 evision No.: Initial In Della III & DOGTION 12:09:40 +01'00' 21 May 2024 Signature: 民航西南地区管理局副局长/总工程师 Michael Swann, Director 1.1 Date of Original Issue: 21-May-2024 Date of this Revision: 21-May-2024 Date of Expiry: 20-May-2025 For the European Union Aviation Safet r and on behalf of the Director of Civil Ar A320 7500FH/5000FC/24MON A318/A319/A320/A321 A318/A319/A320/A321 A318/A319/A320/A321 A318/A319/A320/A321 Base & Line Base & Line Base & Line Base & Line A330 2500FH/500FC/6MON A330 Base & Line A330 Base & Line A330 Base & Line A330 Base & Line A320 Dismantling A330 Dismantling

Philippine, Vietnam and Australia 145 is under application

A320 Engine Replacement

徐东毅

AIRBUS

승승 Maximum number of Aircraft parked in Phase one 100; 소상 up to 125 slots in 2030.

Ramp, hangar rent; Engine storage and USM warehouse

- 3X2 narrowbody bay hangar
- Engine holding area-2050sqm
- USM warehouse-4200 sqm



Services

Parking & Storage





Maintenance Base & Line

A320 & A330 family

- Maintenance checks up to C checks
 - Engine replacement
 - Landing gear replacement
 - Cabin refurbishment and upgrades

CAMO support through partnership

Services

Maintenance





Airbus Amber

A320 & A330 family

>90%

of the A/C **total weight recovered** through parts reuse or material recycling

Component removal under **CAAC Part 145,** Full logistics management services including Inventory, picking, packing, handling, crating, shipping **Services**

Part out & Recycling





Airbus Amber

ALSC features

Flexibility on lots homogenize with variable schedule demand

USM pool transaction cost friendly

Local policy

customs & policies support

Comprehensive local resource

lead-time and supply chain efficiency

Global standard

airbus engineering & project management support

Sustainability

Environmentally friendly solution on A/C dismantling

Support the Asset Management Activities



Customize

Asset management solution.



Thank You!

Airbus (Chengdu) Lifecycle Services Centre

AIREUS LIFECYCLE SERVICE CENTRE

