中国民用航空局 CIVIL AVIATION ADMINISTRATION OF CHINA

维修许可证 MAINTENANCE ORGANIZATION CERTIFICATE

编号/No. F00100530

单位名称

Name of the organization DIEHL Aerospace, Inc.

单位地址

Location of business 12001 Highway 280 East Sterrett Alabama 35147 USA

经审查,该单位符合中国民用航空规章-145部的要求,可以从事如下类别的维修工作:

Upon finding that the organization complies with the requirements of China Civil Aviation Regulation – Part 145, the above organization is adequate to accomplish maintenance of the following ratings:

Sterrett

1. Component

本许可证除被放弃,暂停或吊销,在下述期限内将一直有效。

This certificate, unless cancelled, suspended, or revoked, shall continue in effect until.

2018-12-31

局长授权

For the Minister of CAAC

签 字 Signature

HU Zhenjiang

颁发日期

Date issued

2010-11-30

职 务 Position

Director General of FSD

修改日期

Date reissued 2016-12-30

UNCONTROLLED COPY

中国民用航空局 CIVIL AVIATION ADMINISTRATION OF CHINA

许可量 项目 LIMITATION OF MAINTENANCE ITEMS

限 定:

Limitation:

对第_F00100530_号许可证所列维修类别或维修项目作如下限定:

Maintenance items set forth on Maintenance Organization Certificate

No. F00100530 is/are limited to the following:

Limited Rating

1. Sterrett

Component:

22-AUTO FLIGHT, 27-FLIGHT CONTROLS, 31-INDICATING / RECORDING SYSTEMS, 34-NAVIGATION, 49-AIRBORNE AUXILIARY POWER.

Detail as listed in CAAC approved maintenance capability list.

This approval will be in effect only on condition of local authority approval kept in valid.

All work should be accomplished in accordance with current manufacturer's manual and/or CAAC approved data.

mg 2-52

局长授权

For the Minister of CAAC

签字

Signature HU Zhenjiang

职务

Position

Director General of FSD

颁发或修改日期

Date issued or revised

2016-12-30

DIEHL Aerospace, Inc.

Maintenance Capability List for CAAC

CAAC Certificate No. F00100530

Issue Date: <u>2017 Jan 03</u>

Revision No. 6

Revision Date: 02 Nov 2016

12001 Hwy 280 Sterrett, Alabama 35147

Phone (205) 678-7101 Fax (205) 678-7119

www.diehlaerospace.com

CAAC维修能力清单批准函

Maintenance Capability List Approved by CAAC

单位名称(Name of MRO): DIEHL Aerospace, Inc.

单位地址(Address of MRO):12001 Highway 280

East Sterrett Alabama 35147 USA NorthAmerica

电话(TEL): 205-678-7101

传真(FAX): 205-678-7119

Joe Sherman:

你公司于2016年11月10日01时52分提交的部件维修能力清单维修项目已经审查,现根据CCAR145的规定予以批准。

The maintenance items in your Component Capability List which was submitted to CAAC on 2016-11-10 01:52 have been reviewed/audited, this letter serves as approval to your company according to CCAR-145 requirements.

局方批准CAAC Approval:

REVIEWED & ACCHETE BY

LANCE MSPECTO DATE 7017 Jan. 3

F145-7 (05/2014)

申请编号(Application No.): CA-F00120162635

打印日期(Printed Date): 2017-01-03 09:14

DIEHL Aerospace, Inc.

MAINTENANCE CAPABILITY LIST for CAAC

1.0 EFFECTIVE PAGE LIST

Certificate No. F00100530

Revision No. 6

	Page	Date Revision		Section	Item Qty.	Notes
1	Maintenance Capability List	22 Apr 16	6	0	1	See 1.1 Record of Revisions
2	DAI Effective Page List	22 Apr 16	6	1.0	1	See 1.1 Record of Revisions
3	Record of Revisions	22 Apr 16	6	1.1	1	See 1.1 Record of Revisions
4	Statement of Maintenance Capability List	22 Apr 16	6	1.2	1	See 1.1 Record of Revisions
5	Maintenance Capability List	22 Apr 16	6	2.0	1	See 1.1 Record of Revisions

Accountable Manager's signature					
Latest revision number: 6					
Revision Date: 02 November 2016					
Approved by:					
Joe Sherman					
(Interim) President, DIEHL Aerospace, Inc.					
Accountable Manager					

APPROVED BY: CAAC

Date: 3017 JAN 3

DIEHL Aerospace, Inc.

MAINTENANCE CAPABILITY LIST for CAAC

1.1 RECORD OF REVISIONS

Revision Number	Issue Date	Description of Change	Insertion Date	Inserted By
0	29 Aug 08	Initial Release	29 Aug 08	KDawson
1	15 May 09	Added additional components from Customer Intent letter	15 May 09	KDawson
2	01 Oct 10	Personnel Change	01 Oct 2010	KDawson
3	01 Dec 10	Corrected format of Effective page list per AC-145-2	01 Dec 2010	KDawson
4	30 Apr 2012	Revised 1.2 Statement of Maintenance	30 Apr 2012	KDawson
5	30 Jul 2014	Added Issue Date to cover page Revised 1.0 to current revision Revised 1.1 to current revision Revised Statement of Maintenance Revised Maintenance Capability List Adding additional components	23 Oct 2014	KDawson
6	Added Issue Date to cover page Revised 1.0 to current revision Revised 1.1 to current revision Revised Maintenance Capability List Adding additional components		03 JAN 2016	KDAUSUN

Accountable Manager's signature					
Latest revision number: 6					
Revision Date: 02 November 2016					
Approved by:, Joe Sherman					
(Interim) President, DIEHL Aerospace, Inc.					
Accountable Manager					

DIEHL Aerospace, Inc. 1.2 STATEMENT OF MAINTENANCE CAPABILITY LIST

All the items listed in the DIEHL Aerospace, Inc. (DAI) Maintenance Capability List are within the approved scope of maintenance organization certificate issued by CAAC (Certificate No.F00100530). It is guaranteed that DAI is qualified for housing and facility, tools and equipment, materials, personnel and airworthiness documentation listed in the maintenance capability list, has working instructions as CCAR-145 requested in place and meets CCAR-145 requirements consistently. Any change and revision of this maintenance capability list has to be submitted to CAAC for approval.

Accountable Manager's signature					
Latest revision number: 6 Revision Date: 02 November 2016 Approved by:					
Joe Sherman (Interim) President, DIEHL Aerospace, Inc. Accountable Manager					

DIEHL Aerospace, Inc. MAINTENANCE CAPABILITY LIST CAAC Certificate No: F00100530

Date: 2016 Nov 02 CAAC Certificate No: F00100530

No	Part Number	Name Description	ATA Chapter No.	Manufacturer	Maintenance Working Rating	Basis Documentation Technical Data	Major Equipment	Remark
1	V2AM0	Auto Throttle Actuator	22	D4829	I/R/M	OEM 22-31-21	STE	A300/A310
2	V3AM0	Auto Throttle Out Put Gear	22	D4829	I/R/M	OEM 22-31-31	STE	A300/A310
3	V4AM0	Engine Coupling	22	D4829	I/R/M	OEM 22-31-51	STE	A300/A310
4	V5AM0	Engine Coupling	22	D4829	I/R/M	OEM 22-31-41	STE	A300/A310
5	3888394-121202	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
6	3888394-121203	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
7	3888394-121204	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
8	3888394-121205	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
9	3888394-210101	VECB	49	D4829	I/R/M	OEM 49-63-10	BNG	A330/340
10	3888394-210102	VECB	49	D4829	I/R/M	OEM 49-60-10	BNG	A330/340
11	3888394-210103	VECB	49	D4829	I/R/M	OEM 49-63-10	BNG	A330/340
12	3888394-221202	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
13	3888394-221203	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
14	3888394-221204	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
15	3888394-221205	VECB	49	D4829	I/R/M	OEM 49-63-70	BNG	A318/319/320/321
16	065-50000-0404	SFCC	27	D4829	I/R/M	OEM 27-51-50	BNG	A330/340
17	065-50000-0509	SFCC	27	D4829	I/R/M	OEM 27-51-50	BNG	A330/340
18	200301E00000206	SFCC-SA	27	D4829	I/R/M	OEM 27-51-70	BNG	A318/319/320/321
19	200301E00000308	SFCC-SA	27	D4829	I/R/M	OEM 27-51-70	BNG	A318/319/320/321
20	200403E00010100	SFCC	27	D4829	I/R/M	OEM 27-52-11	BNG	A350
21	84333-00-0304	SFCC-R	27	D4829	1/R/M	OEM 27-51-60	BNG	A330/340
22	84333-00-0305	SFCC-R	27	D4829	I/R/M	OEM 27-51-60	BNG	A330/340
23	96126096	ECP	34	D2439	I/R/M	OEM 34-73-11	STTE	A300/A310
24	96126097	ECP	34	D2439	I/R/M	OEM 34-73-11	STTE	A300/A310
25	9612660321	EFIS	34	D2439	I/R/M	OEM 34-72-01	STTE	A300/A310
26	9612670330	ECAM	31	D2439	I/R/M	OEM 31-57-34	STTE	A300/A310
27	9612670332	ECAM	31	D2439	I/R/M	OEM 31-57-34	STTE	A300/A310
28	9612670333	ECAM	31	D2439	I/R/M	OEM 31-57-34A	STTE	A300/A310
					1			

Notes:

D4829 = Supplier Code of Diehl Aerospace GmbH, Überlingen

D2439 = Supplier Code of Diehl Aerospace GmbH, Frankfurt

STE = Standard Test Equipment

STTE = Special to Type Equipment

BNG = Test Bench

I/R/M = Inspection/Repair/Modification

Revision No: 6