



U.S. Department
of Transportation
**Federal Aviation
Administration**

Aviation Safety
Los Angeles International Field Office

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October 29, 2024

Jimmy Khaw
Quality & Safety Manager
GKN Engine Systems Component Repair Sdn Bhd
No 1,3 & 5, Jalan Teknologi Perintis 1
Taman Teknologi Nusajaya
79200 Iskandar Puteri, Johor Darul Takzim
Malaysia

Dear Mr. Khaw:

The Los Angeles International Field Office (LAX-IFO) has reviewed your organizations submitted Capability List Revision 10 dated October 10, 2024, and found it to be acceptable. If you have any questions, please do not hesitate to contact this office at (424) 405-7955 or you may email me at edwin.lee@faa.gov.

In our continuing effort to improve the quality of service to our stakeholders, the FAA's Flight Standards Service would appreciate any comments you may have on our services and how to improve them. Your participation in meeting our goals for continuous improvement is greatly appreciated. You can submit your feedback by going to the following link and selecting Los Angeles IFO from the drop down menu:

https://www.faa.gov/about/office_org/headquarters_offices/avs/stakeholder_feedback/afx/

Sincerely,

Edwin T Lee
Aviation Safety Inspector
Los Angeles International Field Office



**REPAIR STATION CAPABILITY LISTING
TRANSMITTAL SHEET**

Doc No MY-QA-007-F03
Rev 2
Date 18 March, 2023

THIS SHEET TRANSMITS REVISION NO. 10 DATED 15-Oct-24

HIGHLIGHTS

The technical changes made in this revision are identified below. All of the pages of this revision have the new Revision and dated. Please replace all the pages of your Capability List with this revision. Revision bars are shown only where there are technical changes. Revision bars are not shown where an editorial change, such as a correction of a typographical error, a change in page number, or a new location of text was necessary

Effective Pages	Description
All	Revised with new dates
3	Added "X" under Overhaul for ATA 72-11-0015, 72-21-0471, 72-21-0311. No change in Part Number



RECORD OF REVISIONS

Revision No.	Revision Date	Inserted by
0	01-Nov-20	Jimmy Khaw
1	20-Oct-21	Jimmy Khaw
2	23-Jun-22	Jimmy Khaw
3	14-Jul-22	Jimmy Khaw
4	28-Sep-22	Jimmy Khaw
5	12-Jan-23	Jimmy Khaw
6	18-Mar-23	Jimmy Khaw
7	15-Apr-23	Jimmy Khaw
8	08-Aug-23	Jimmy Khaw
9	13-Sep-23	Jimmy Khaw
10	15-Oct-24	Jimmy Khaw

Revision No.	Revision Date	Prepared by

Accepted By: _____
 Position: _____
 Date: _____



GKN Engine Systems Component Repair Sdn Bhd				FAA Capability List dated	15-Oct-24	Rev 10					
No.	OEM	MPN	Part Description	ATA	Note	Workscope					Part 145 Rating
						I	T	R	M	O	
1	CFMI	340-001-814-0, 340-001-816-0, 340-001-817-0	Fan Blade (FB) Platform	72-21-20		X	X	X	X	X	Limited Engine
2	IAE	6A4700, 6A6521, 6A7614, 6A7654, 6A7655	Low Pressure Compressor Fan Blade	72-31-11		X	X	X	X	X	Limited Engine
3	Pratt & Whitney	5323413-01	CONE - SEGMENT, COMPRESSOR INLET, ASSEMBLY OF	72-11-0015		X	X	X	X	X	Limited Engine
4	Pratt & Whitney	5304891-01, 5328187	FAIRING - FAN BLADE, ASSEMBLY OF	72-11-0116		X	X	X	X	-	Limited Engine
5	Pratt & Whitney	5325921 , 5324521	BLADE - FAN, ASSEMBLY OF	72-11-0141		X	X	X	X	-	Limited Engine
6	Pratt & Whitney	5308120	FAN EXIT (UPPER) FAIRING ASSEMBLY	72-21-0431		X	X	X	X	-	Limited Engine
7	Pratt & Whitney	5308126	FAN EXIT FAIRING (RIGHT) SUPPORT ASSEMBLY	72-21-0451		X	X	X	X	-	Limited Engine
8	Pratt & Whitney	5323825	FAIRING - FAN EXIT, LOWER, ASSEMBLY OF	72-21-0471		X	X	X	X	X	Limited Engine
9	Pratt & Whitney	5309692-01	FAIRING - FAN EXIT (SPLITTER)	72-21-0211		X	X	X	X	-	Limited Engine
10	Pratt & Whitney	5319080, 5319180, 5319280, 5319380, 5319480	VANE ASSEMBLY - FAN EXIT GUIDE	72-21-0311		X	X	X	X	X	Limited Engine
11	CFMI	338-002-113-0, 338-002-114-0, 338-107-501-0, 338-107-502-0	CFM56-5B STAGE 1 FAN ROTOR BLADE	72-21-01	All repair work scope are as listed in ESM and on the FAA Capability List excluding Repair 008	X	X	X	X	X	Limited Engine
12	CFMI	340-001-022-0, 340-001-026-0, 340-001-027-0, 340-001-028-0, 340-001-029-0, 340-001-036-0, 340-001-037-0, 340-001-038-0, 340-001-039-0, 340-161-302-0, 340-161-303-0, 340-161-304-0	CFM56-7B STAGE 1 FAN ROTOR BLADE	72-21-01		X	X	X	X	X	Limited Engine