



सत्यमेव जयते

GOVERNMENT OF INDIA

**DIRECTORATE GENERAL OF CIVIL AVIATION
MAINTENANCE ORGANISATION CERTIFICATE**

Reference: IND.145.D00148

Pursuant to Rule 133B of Aircraft Rules 1937 and CAR 145 for the time being in force and subject to the conditions specified below, DGCA hereby certifies:

TAJ AIR LIMITED

TAJ AIR HANGER, OLD AIRPORT, MILITARY CAMP GATE NO-
8, KALINA; SANTACRUZ (EAST),
MUMBAI, MAHARASHTRA 400029, INDIA

as a maintenance organization in compliance with Section A of CAR 145 approved to maintain products, parts and appliances listed in the attached terms of approval and issue related certificates of release to service using the above reference.

CONDITIONS:

1. This approval is limited to that specified in the scope of work section of the approved maintenance organization exposition, as referred to in Section A of CAR 145, and
2. This approval requires compliance with the procedures specified in the approved maintenance organization exposition, and
3. This approval is valid whilst the approved maintenance organization remains in compliance with CAR 145.
4. Subject to compliance with the foregoing conditions, this approval shall remain valid for duration as specified in the attached validity sheet, unless the approval is surrendered, superseded, suspended or revoked.

Signature valid

Digitally Signed
Name: Suvrata Saxena
Deputy Director General
Date: 27-Jul-2026 20:40:32

Date of original Issue: **27-07-2026**

Date of this revision : **Initial Issue**

**SUVRITA SAXENA
DEPUTY DIRECTOR GENERAL**



GOVERNMENT OF INDIA

**DIRECTORATE GENERAL OF CIVIL AVIATION
MAINTENANCE ORGANISATION**

TERMS OF APPROVAL

Reference: IND.145.D00148

TAJ AIR LIMITED

TAJ AIR HANGER, OLD AIRPORT, MILITARY CAMP GATE NO-
8, KALINA; SANTACRUZ (EAST),
MUMBAI, MAHARASHTRA 400029, INDIA

**LOCATION 1: TAJ AIR OFFICE, FIRST FLOOR, INDAMER MJETS HANGAR IGI
AIRPORT (GA TERMINAL - 4) NEW DELHI, DELHI 110037 INDIA**

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000 Aircraft installed with Honeywell CFE738-1-1B Engines and GTCP36-150[F2M] APU Upto Basic Inspection (400 Hrs/ 12 Months) and 200 Hrs inspection on Engine installed thereon	-	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000EX(EASy version)- EXEASy/DX/LX/LXS Aircraft installed with Pratt & Whitney PW308C Engines and GTCP36- 150[F2M] APU Upto Basic Inspection (400 Hrs/ 12 Months)	-	Yes

**LOCATION 2: TAJ AIR OFFICE, STATE VIP HANGAR, JAIPUR INTERNATIONAL
AIRPORT JAIPUR, RAJASTHAN 302011 INDIA**

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg	Falcon 2000EX(EASy version)- EXEASy/DX/LX/LXS Aircraft	-	Yes

Signature valid

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Name: Savita Saxena
Deputy Director General
Date: 27-Jul-2026 20:40:32

Class	Rating	Limitiation	Base	Line
	maximum take-off mass (MTOM)	installed with Pratt & Whitney PW308C Engines and GTCP36-150[F2M] APU Upto and including Basic Inspection (400 Hours/ 12 Months) and 800 Hours Engine Minor Inspection		

LOCATION 3: TAJ AIR LTD CABIN C-10 NEAR DOMESTIC ARRIVAL HALL, VADODARA AIRPORT VADODARA, GUJARAT 390022 INDIA

Class	Rating	Limitiation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000EX (EASy version) EXEASy/DX/LX/LXS) aircraft fitted with Pratt & Whitney Canada PW308C engines and Honeywell GTCP36-150[F2M] APU Upto and including Basic Inspection (400 Hours / 12 Months) and 800 Hours Engine Minor inspection on engine installed thereon.	-	Yes

LOCATION 4: TAJ AIR PORTA CABIN IN FRONT OF BAY 65 CHENNAI AIRPORT CHENNAI, TAMIL NADU 600027 INDIA

Class	Rating	Limitiation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Gulfstream G150 Aircraft fitted with Honeywell TFE731-40AR-200G Engines and Honeywell RE100(CS) APU Upto and including 1C(12 Months) Inspection	-	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Bombardier BD700 Series Aircraft fitted with Rolls Royce BR710-A2-20 Engines and Honeywell RE-220 APU Upto and including 1000 Hrs/ 15 Months / 900 landings Inspection	-	Yes

LOCATION 5: TAJ AIR LTD, OFFICE AT WESTERN END OF APRON 1, GATE NO 30, HAL OLD AIRPORT, VIMANPURA POST BENGALURU, KARNATAKA 560017 INDIA

Signature valid

Digitally Signed
Name: Savita Saxena
Deputy Director General
Date: 27-Jul-2026 20:40:32

Class	Rating	Limitiation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000EX (EASy version) EXEASy/DX/LX/LXS) aircraft fitted with Pratt & Whitney Canada PW308C engines and Honeywell GTCP36-150[F2M] APU ? Upto and including Basic Inspection (400 Hours / 12 Months) and 800 Hours Engine Minor inspection on engine installed thereon. Out of phase inspection upto and including 1640 Hours, 36 Month, 3000Ldgs, 750 APU Hours and Engine Borescope Inspection	-	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Gulfstream G150 aircraft fitted with Honeywell TFE731-40AR- 200G engines and Honeywell RE100(CS) APU Upto and including 1C (12 Months) and 1A (500 Hrs) inspection. Out of phase inspection upto and including 1000 FC and APU task 900 APU Hours, 24 Month	-	Yes

LOCATION 6: TAJ AIR LTD MAHARANA PRATAP DABOK AIRPORT UDAIPUR,
RAJASTHAN 313022 INDIA

Class	Rating	Limitiation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000EX (EASy version)- EXEASy/DX/LX/LXS) aircraft installed with Pratt & Whitney Canada PW308C engines and Honeywell GTCP36-150[F2M] APU - Upto and including Basic Inspection (400 Hours / 12 Months) and 800 Hours Engine Minor Inspection	-	Yes

LOCATION 7: HANGAR NO 4, PUNE INTERNATIONAL AIRPORT LOHEGAON
PUNE, MAHARASHTRA 411032 INDIA

Class	Rating	Limitiation	Base	Line
Aircraft	A1 Aeroplanes	Falcon 7X aircraft fitted with	-	Yes

Signature valid

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Name: Saurita Saxena
Deputy Director General
Date: 27-Jul-2026 20:40:32

Class	Rating	Limitiation	Base	Line
	above 5700 kg maximum take-off mass (MTOM)	Pratt & Whitney Canada PW307A engines and Honeywell GTCP36-150[FN] APU ? Upto and including Basic Inspection (400 Hours / 12 Months) and 800 Hours Engine inspection on engine installed thereon. Out of phase inspection upto and including 1600 Hours, 24 Month, 1000Ldgs, 750 APU Hours and Engine Borescope Inspection		

LOCATION 8: TAJ AIR PORTA CABIN, SARDAR VALLABHBHAI PATEL INTERNATIONAL AIRPORT, HANSOL AHMEDABAD, GUJARAT 380003 INDIA

Class	Rating	Limitiation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Gulfstream G150 aircraft fitted with Honeywell TFE731-40AR-200G engines and Honeywell RE100(CS) APU Upto and including 1C (12 Months) and 1A (500 Hrs) Inspection	-	Yes

LOCATION 9: TAJ AIR LTD, PORTA CABIN NETAJI SUBHASH CHANDRA BOSE INTERNATIONAL AIRPORT AIRPORT SERVICE RD, INTERNATIONAL AIRPORT, DUM DUM KOLKATA, WEST BENGAL 700052 INDIA

Class	Rating	Limitiation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000 Aircraft installed with Honeywell CFE738-1-1B Engines and GTCP36-150[F2M] APU Upto and including Basic Inspection (400 Hrs/12 Months) and 800 Hours inspection on Engine installed thereon	-	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000EX(EASy version)-EXEASy/DX/LX/LXS Aircraft installed with Pratt & Whitney PW308C Engines and GTCP36-150[F2M] APU Upto Basic Inspection (400 Hrs/ 12 Months) and 800 Hours inspection on Engine installed thereon	-	Yes

Signature valid

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Name: Savita Saxena
Deputy Director General
Date: 27-Jul-2026 20:40:32

LOCATION 10: TAJ AIR HANGAR, OLD AIRPORT MILITARY CAMP GATE NO-8,
KALINA, SANTACRUZ (EAST) MUMBAI, MAHARASHTRA 400029 INDIA

Class	Rating	Limitation	Base	Line
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000 Aircraft installed with Honeywell CFE738-1-1B Engines and GTCP36-150[F2M] APU Up to 4B(6400 Hrs) and 36 Months Inspection and 1600 Hrs inspection on Engine installed thereon	Yes	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Falcon 2000EX(EASy version)-EXEASy/DX/LX/LXS Aircraft installed with Pratt & Whitney PW308C Engines and GTCP36-150[F2M] APU Up to 4B(6400 Hrs) and 36 Months Inspection and 800 Hrs inspection on Engine installed thereon	Yes	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Gulfstream G550 Aircraft installed with Rolls Royce BR700-710C4-11 Engines and Honeywell RE220 APU Upto 2A(1000 Hrs) / 2C (24 Months) Inspection	Yes	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Gulfstream G150 Aircraft fitted with Honeywell TFE731-40AR-200G Engines and Honeywell RE100(CS) APU Upto and including 6A(3000 Hrs) and 16C(192 Months) Inspection	Yes	Yes
Aircraft	A1 Aeroplanes above 5700 kg maximum take-off mass (MTOM)	Bombardier BD700 Series Aircraft fitted with Rolls Royce BR710-A2-20 Engines and Honeywell RE-220 APU Upto and including 4500 Hrs/ 60 Months / 3750 landings Inspection	Yes	Yes
Aircraft	A2 Aero planes 5700 kg MTOM and below	Piaggio P.180 Avanti II Aircraft installed with Pratt & Whitney Canada PT6A-66B Engines and	Yes	Yes

Signature valid

Digitally Signed
Name: Saurita Saxena
Deputy Director General
Date: 27-Jul-2026 20:40:32

Class	Rating	Limitation	Base	Line
		Hartzell HCE5N-3 propellers Upto B Check (600 Hrs) and 5 Years Inspection and 600 Hrs Inspection on Engine installed thereon		
Components other than complete engines or APUs	C5 Electrical Power & Lights	SAFT4076-10, SAFT 405, 276CH7 Ni Cd Battery, Part No CH-1159SCAV519-1 (SAFT P/N 023805-000), SAFT Ni Cd Battery 257CH-9 (P/N: 024054- 000/BA34-01, SAFT 427CK-1 (P/N: 024055-000/BA34-02 Overhaul / Deep Cycling, Charging and Capacity Testing	-	-
Components other than complete engines or APUs	C5 Electrical Power & Lights	SAFT Stand-by Battery Part No 135687, 800864, 804745 & 804747 Servicing, Charging and Capacity Testing	-	-
Components other than complete engines or APUs	C5 Electrical Power & Lights	Marathon Ni Cd Battery Part No 31055-001 Deep Cycling, Charging, Capacity Testing and Cell replacement	-	-
Components other than complete engines or APUs	C14 Landing Gear	Main Landing Gear Wheels Part No C20384200, C20545000, C20545100 and Nose Landing Gear Wheels Part No C20383000, C20546000 Tyre Change	-	-

These terms of approval are limited to those products, parts and appliances and to the activities specified in the scope of work section of the approved maintenance organisation exposition.

Maintenance Organisation Exposition reference: TAJ/ENG/DOC/01

MOE Issue Number : 4

MOE Issue Date : 18-06-2026

MOE Revision Number : 0

MOE Revision Date : 18-06-2026

Date of original Issue: **27-07-2026**

Date of this revision : **Initial Issue**

Signature valid

Digitally Signed
Name: **Suvrita Saxena**
Deputy Director General
Date: 27-Jul-2026 20:40:32

SUVRITA SAXENA
DEPUTY DIRECTOR GENERAL



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GOVERNMENT OF INDIA

DIRECTORATE GENERAL OF CIVIL AVIATION

MAINTENANCE ORGANISATION

VALIDITY SCHEDULE

Reference: IND.145.D00148

TAJ AIR LIMITED

TAJ AIR HANGER, OLD AIRPORT, MILITARY CAMP GATE NO-
8, KALINA; SANTACRUZ (EAST),
MUMBAI, MAHARASHTRA 400029, INDIA

VALIDITY		NAME AND DESIGNATION OF AUTHORIZED PERSON	REMARKS (if any)
FROM	TO		
27-07-2026	31-12-2030	SUVRITA SAXENA, DEPUTY DIRECTOR GENERAL	-

Signature valid

Digitally Signed
Name: Suvrata Saxena
Deputy Director General
Date: 27-Jul-2026 20:40:32

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SUVRITA SAXENA
DEPUTY DIRECTOR GENERAL