



**SCT**  
SECRETARÍA DE  
COMUNICACIONES  
Y TRANSPORTES

Subsecretaría de Transporte  
Agencia Federal de Aviación Civil  
Dirección Ejecutiva de Aviación

*Estados Unidos Mexicanos*  
*Convalidación de Certificado de Taller*  
*de Mantenimiento Aeronáutico*  
Approved Maintenance Organization Validation Certificate

*Número CO-194/19*

Number CO-194/19

El presente documento CONVALIDA el Certificado de Estación de Reparación número **R0OR948X**, otorgado por la Federal Aviation Administration (FAA) de los Estados Unidos de América, a favor de:

*This document validates the Repair Station Approval Certificate R0OR948X given by the Federal Aviation Administration (FAA) of the United States of America, to:*

**MTU Maintenance Dallas, Inc.**

Cuyo domicilio se encuentra en:

*Located in:*

**615 Westport Parkway, Suite 600  
Grapevine, Texas 76051.**

Al verificar que los requerimientos de su Autoridad Aeronáutica Federal Aviation Administration (FAA) de los Estados Unidos de América, son equivalentes a los establecidos por la Agencia Federal de Aviación Civil de los Estados Unidos Mexicanos para la operación de Talleres Aeronáuticos, los cuales han sido acreditados por MTU Maintenance Dallas, Inc., por lo que se encuentra habilitado para desarrollar actividades de reparación y mantenimiento en la siguiente clasificación:

*Once verifying that the requirements of the la Federal Aviation Administration (FAA) of the United States of America are equivalent to those established by the Agencia Federal de Aviación Civil of the Estados Unidos Mexicanos for Repair Stations operation, which have been accredited by MTU Maintenance Dallas, Inc., it is found enabled to develop repair and maintenance activities in the following classification:*

Conforme al Certificado de Taller de Mantenimiento  
número **R0OR948X**  
*In accordance with Repair Station Certificate No. R0OR948X*

Conforme a la clasificación de los Estados  
Unidos Mexicanos  
*According to the classification of the Estados Unidos  
Mexicanos*

**LIMITED POWERPLANT  
LIMITED INSTRUMENT  
NONDESTRUCTIVE INSPECTION  
TESTING AND PROCESSING**

**PLANEADORES CLASE 4  
MOTORES CLASE 3  
SERVICIOS ESPECIALIZADOS**

La operación del Taller de Mantenimiento Aeronáutico se sujetará a lo establecido en las Especificaciones de Operación anexas al presente y a los requisitos establecidos por su Autoridad Aeronáutica Federal Aviation Administration (FAA) de los Estados Unidos de América.

*The operation of the repair station shall be subject to the provisions of the Operations Specifications attached to this and the requirements established by the Federal Aviation Administration (FAA) of the United States of America.*

La presente convalidación permanecerá vigente siempre y cuando se cumplan los requisitos mencionados en el párrafo anterior y permanezca vigente el Certificado de Taller de Mantenimiento número **R0OR948X**, otorgado por su Autoridad Aeronáutica Federal Aviation Administration (FAA) de los Estados Unidos de América.

*This recognition shall remain in force as long as they meet the requirements mentioned in the preceding paragraph and remains valid The Repair Station Certificate R0OR948X, given by the Federal Aviation Administration (FAA) of the United States of America.*

**Atentamente**

*Sincerely*

**Fecha de emisión:**  
25 de Marzo del 2019.  
*Issue data: March 25, 2019.*

**Fecha de efectividad:**  
30 de julio de 2021 al 30 de julio de 2023.  
*Effective Date: July 30th, 2021 to Jul 30th, 2023.*

Este documento es intransferible y cualquier modificación en las limitaciones o en la localización de la Entidad Técnica Aeronáutica, deberá ser informada a la Agencia Federal de Aviación Civil de los Estados Unidos Mexicanos.

*This document is not transferable, and any changes in the constraints or in the location of the repair station shall be reported to the Agencia Federal de Aviación Civil of the Estados Unidos Mexicanos.*

Cualquier alteración de este documento será sancionado conforme a lo establecido en la Ley de Aviación Civil de los E.U.M.

*Any alteration of this document shall be punished as provided in the Civil Aviation Law of the E.U.M.*

**Ing. Pablo Carranza Plata**  
**Director Ejecutivo de Aviación**



# Especificaciones de Operación

## Operations Specifications

### Limitaciones:

La Clasificación establecida en la Convalidación núm. CO-194/19 del Certificado de Estación de Reparación núm. **R00R948X**, otorgado por la Federal Aviation Administration (FAA) de los Estados Unidos de América a **MTU Maintenance Dallas, Inc.**, está limitada conforme a las siguientes especialidades y clases:

### Limitations:

The classification established in the Validation Certificate No. CO-194/19 of the Repair Station Certificate No. **R00R948X**, issued by the Federal Aviation Administration (FAA) of the United States of America to **MTU Maintenance Dallas, Inc.**, is limited in accordance with the following specialties and classes:

### REPARACIÓN Y MANTENIMIENTO DE PLANEADORES CLASE 4.

*Repair & Maintenance of Airframes Class 4.*

#### MARCA:

Manufacturer:

MC DONNELL  
DOUGLAS.

BOEING

AIRBUS

CANADAI REGIONAL  
JET

EMBRAER

#### MODELO:

Model:

MD90 SERIES,  
-DC10/-MD10/-MD11

737 SERIES,  
757 SERIES  
747 SERIES  
767 SERIES  
777 SERIES

A300/-A310  
A318/-A319/-A320/-A321

CRJ100/-200/-700/-900  
CL-601/-CL-604

170/-175 SERIES  
190 SERIES

#### NIVEL DE MANTENIMIENTO:

Level of Maintenance (Limitations):

Limitado a remoción, instalación, ajuste y prueba del motor incluyendo mantenimiento asociado a pilones, cubiertas, accesorios externos del motor y componentes QEC y a la lista de capacidades aprobada por la F.A.A. (MM 03D-03 del 31 de agosto de 2020).

*Limited removal, installation, rigging and testing of aircraft engines, including maintenance to the associated pylons, cowlings, engine external accessories and QEC components and to the list of capabilities MM 03D-03, dated august 31, 2020.*

### REPARACIÓN Y MANTENIMIENTO DE MOTORES CLASE 3.

*Repair & Maintenance of Engines Class 3.*

#### MARCA:

Manufacturer:

GENERAL ELECTRIC  
AIRCRAFT ENGINES

#### MODELO:

Model:

CF34-3, CF34-8, CF34-10  
CF6-50, CF6-80, GE90

#### NIVEL DE MANTENIMIENTO:

Level of Maintenance (Limitations):

Limitado a la inspección, reparación y prueba incluye la separación de módulos, reparación de HPC, inspección con boroscopio y reparación por boreblend, y a la lista de capacidades aprobada por la F.A.A. (MM 03D-03 del 31 de agosto de 2020).

*Limited to inspection, repair and testing to include module separation, HPC repair, borescope inspection and boreblend repair and to the list of capabilities MM 03D-03, dated august 31, 2020.*

#### Fecha de emisión:

14 de mayo de 2021.

*Issue Date: May 14th, 2021.*

#### Fecha de efectividad:

30 de julio de 2021 al 30 de julio de 2023.

*Effective Date: July 30th, 2021 to July 30th, 2023.*

Este permiso no es transferible, y cualquier modificación en las limitaciones o en la localización del Taller Aeronáutico, deberá ser solicitada a la Agencia Federal de Aviación Civil.

*This document is not transferable, and any changes in the constraints or in the location of the repair station shall be reported to the Agencia Federal de Aviación Civil of the Estados Unidos Mexicanos.*

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*Any alteration of this document shall be punished as provided in the Civil Aviation Law of the E.U.M.*





# Especificaciones de Operación

## Operations Specifications

### Limitaciones:

La Clasificación establecida en la Convalidación núm. CO-194/19 del Certificado de Estación de Reparación núm. **R00R948X**, otorgado por la Federal Aviation Administration (FAA) de los Estados Unidos de América a **MTU Maintenance Dallas, Inc.**, está limitada conforme a las siguientes especialidades y clases:

### Limitations:

The classification established in the Validation Certificate No. CO-194/19 of the Repair Station Certificate No. **R00R948X**, issued by the Federal Aviation Administration (FAA) of the United States of America to **MTU Maintenance Dallas, Inc.**, is limited in accordance with the following specialties and classes:

### REPARACIÓN Y MANTENIMIENTO DE MOTORES CLASE 3.

*Maintenance & Repair of Engines Class 3.*

#### MARCA:

*Manufacturer:*

#### MODELO:

*Model:*

#### NIVEL DE MANTENIMIENTO:

*Level of Maintenance (Limitations):*

CFM INTERNATIONAL

CFM56-3, CFM56-5,  
CFM56-7

PRATT AND WHITNEY

PW2000, PW4000

ROLLS ROYCE

RB211-535

INTERNATIONAL  
AEROENGINES

V2500-A1, V2500-A5,  
V2500-D5

Limitado a la inspección, reparación y prueba incluye la separación de módulos, reparación de HPC, inspección con boroscopio y reparación de boroblend, y a la lista de capacidades aprobada por la F.A.A. (MM 03D-03 del 31 de agosto de 2020).

*Limited to inspection, repair and testing to include module separation, HPC repair, borescope inspection and boroblend repair and to the list of capabilities MM 03D-03, dated august 31, 2020.*

### SERVICIOS ESPECIALIZADOS

*Specialized Services*

#### • INSPECCIONES Y PRUEBAS NO DESTRUCTIVAS POR LOS METODOS:

*Nondestructive testing*

- CORRIENTES EDDY  
*Eddy Current Inspection*
- LIQUIDOS PENETRANTES.  
*Liquid Penetrant Inspection.*

- ULTRASONIDO  
*Ultrasonic Inspection.*

**Atentamente**

*Sincerely*

#### Fecha de emisión:

14 de mayo de 2021

*Issue Date: May 14th, 2021*

#### Fecha de efectividad:

30 de julio de 2021 al 30 de julio de 2023.

*Effective Date: July 30th, 2021 to July 30th, 2023.*

**Ing. Pablo Carranza Plata**  
**Director Ejecutivo de Aviación**

Este permiso no es transferible, y cualquier modificación en las limitaciones o en la localización del Taller Aeronáutico, deberá ser solicitada a la Agencia Federal de Aviación Civil.

*This document is not transferable, and any changes in the constraints or in the location of the repair station shall be reported to the Agencia Federal de Aviación Civil of the Estados Unidos Mexicanos.*

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*Any alteration of this document shall be punished as provided in the Civil Aviation Law of the E.U.M.*

**AFAC-2020-290-020-C, SR /202:3**  
**Agencia Federal de Aviación Civil**  
**Dirección Ejecutiva de Aviación**  
Dirección de Aviación  
Talleres Aeronauticos

Nº de Oficio 4.7.4.I. TA-3255/2023

Ciudad de Mexico, 16 de noviembre de 2023

**ASUNTO:** Solida Extension a la Convalidad6n

**MTU Maintenance Dallas, Inc.**  
615 Westport Park, Suite 600  
76051 Grapevine, Texas, USA.

**At' n: Matt Richter**  
Quality Manager

In relation to Workshop Validation number CO-194/19 granted by this Federal Civil Aviation Agency (AFAC) to the Operation Certificate No. P8VRSS9N authorized to that Maintenance Organization by the Civil Aviation Authority of the United States of America, I inform you that the Federal Civil Aviation Agenda of Mexico grants you an extension of time of 120 calendar days starting November 28, 202:3, a period in which you must complete your process of renewing the reference validation, also All privileges and authorizations that this Validation grants to that Validated Aeronautical Workshop No. CO-194/19 will also remain.

The above, based on what is established in Article 193 of the Regulation of the Civil Aviation Law, as well as what is established in the Fourth and Fifth transitional Decree by which the deconcentrated administrative body of the Secretariat of Infrastructure, Communications and Transportation was created, called the Civil Aviation Federal Agency

Atentamente

Mtro. Francisco Rubio Castro  
Director de Aviación

C.c.p.

Director General de la Agencia Federal de Aviación Civil. - Para su superior conocimiento. Presente.  
Director Ejecutivo de Seguridad Aérea. - Mismo fin. Presente.  
Director Ejecutivo de Aviación. Para su conocimiento. Presente.

ROH JCJV DVY.

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**AFAC-2020-290-020-B SR-5972023**

**Federal Agency of Civil Aviation**  
**Executive Management of Aviation**  
Aviation Management  
Aeronautical Workshops

Official Note No. 4.1.4.1. TA-2183/2023  
Mexico City, July 17, 2023

**MTU Maintenance Dallas**  
615 Wesport Park, Suite 600  
76051 Grapevine, Texas, USA

**Case:** Validation Renewal and Address Change

**Att'n.: Matt Richter**  
Quality Manager

We refer to your communication received on July 10, 2023 in which you are requesting the change of address and the renewal of validation number **CO-194/19**, granted by this AFAC for the repair station certificate number **R0OR948X**, issued by the Federal Aviation Authority (FAA) of the United States of America in favor of that aeronautical workshop, for which you present the following documents:

- Repair station certificate number **R0OR948X** and operating specifications.
- Capability list "MM 03D-03", review 08 dated March 31. 2023
- Manual called "MM 02D-001 Management Manual (RSQM) Revision 14 of April 26, 2023

Which remain controlled in the files of the Aeronautical Workshop Department of this Executive Management of Aviation, as well we are taking note of your new address in 2100 Eagle Park Way, Building 12 Forth Worth, Texas 76177, Ft. Worth, Texas, 76177, Ft. Worth Alliance Airport. As well, According to this, and in order to continue with the validation renewal process, a visit to the facilities of the aeronautical workshop should be scheduled, for this purpose, you should cover the travel expenses, for the designation of an inspector during 3 days for the amount of US\$ 450,00 per day, provide the air transportation round trip and ground transportation, as well as the necessary accommodations. Furthermore, you should pay the validation issuance fee for an equivalent amount as for granting an Aeronautic Workshop Permit, corresponding to the amount of \$ 22,924.00 Mexican Pesos 00/100.

Nevertheless, an e extension of 120 calendar days is granted, starting from July 30, 2023, date of the expiration Validation date refereed, to continue maintaining the benefits granted by the validation, meanwhile the renewal process is carried out.

The foregoing is according to Article 193 of the Mexican Civil Aviation Law, as well as to transients Fourth and Fifth of the Decree by which the decentralized administrative body of the Ministry of Infrastructure, Communications and Transportation, denominated Federal Agency of Civil Aviation.

**Sincerely,**  
*Signature*

Eng. Pablo Carranza Plata  
Executive Director of Aviation