Industrial Aeronáutica S.A.

Certificado N°
Certificate N° **13-002-21**

Certifica que
Certifies that

Andres David Sanjuan P

C.C 72.345.865

ha completado y aprobado satisfactoriamente el siguiente curso de formación
has satisfactorily completed and passed the following training course

Curso Recurrente Learjet 60/60XR

Refresher training for Learjet 60/60XR. Powered with PW 305A Engines.

Con una duración de 24 horas
Duration: 24 hours

Realizado en Medellín a los 15 días del mes de Mayo de 2021
Performed at Medellín this 15th day of May, 2021.

Coordinación de entrenamiento
Technical Training Coordinator

Instructor
Lic. IET N° 71676880

Technical Training
8575 Cote-de-Liesse Rd.
Saint-Laurent, Qc
H4T 1G5 - Canada
Tel.: 514-341-2000

This training meets the requirements of 14 CFR part 65.93 (a) (4) for the purpose of IA renewal. The FAA does not award approval numbers to OEMs and/or ATP's.

CAE

This is to certify that

Andres Penaranda

has successfully completed the

Learjet 60/60XR (PWC PW305)

Learjet 60/60XR (PWC PW305)

Maintenance REALcase Update

Hours of Instruction: 30.0

Course Dates: April 10, 2023 – April 14, 2023

TCDS Number: A10CE

Accredited for 8 hours IA refresher training under
Title 14 CFR part 65, § 65.93(a)(4)

The FAA does not award approval numbers to OEMs or ATPs

Date: April 14, 2023

Signed:

James Kramm
Manager Technical Training
For: CAE Inc.
2929 W. Airfield Dr., DFW Airport, TX 75261
A Bombardier Authorized Training Provider

Technical Training
8575 Cote-de-Liesse Rd.
Saint-Laurent, Qc
H4T 1G5 - Canada
Tel.: 514-341-2000

RECORD OF TRAINING

DURATION: April 10, 2023 – April 14, 2023

COURSE: Lear 60/60XR REALcase Update

This record certifies that **Andres Penaranda** has successfully completed the above-mentioned course, which includes the following:

Course Information	
Subject/Topic	**ATA Reference**
Air Conditioning	21
Electrical Power	24
Fire Protection	26
Flight Controls	27
Fuel Systems	28
Hydraulic Power	29
Ice and Rain	30
Indicating and Recording/On Board Maintenance	31/45
Landing Gear	32
Pneumatics	36
Engines/APU	49/71-80
• Informational updates and scenarios pertaining to current operationally-based fleet issues- • Operational Maintenance Procedures pertaining to: Service Advisories, Service Bulletins, etc. • Maintenance Manual Updates • Operationally Based Scenarios • Selected Troubleshooting real-case scenarios Students specific area of interest	As Required
Minimum Instructional Hours: 30.00	

Note:

For courses approved by Regulatory Authorities and Certificates issued under said Authorities authorization and governance course delivery, attendance, and completion standards shall follow all applicable regulatory governance as set for by said authority and/or outlined in CAE's Maintenance Training Exposition (MTOE).

Unless otherwise specified by regulatory governance, the Knowledge Level called out in the table above corresponds to those set forth in ATA 104 Specification.

James Kramm
Manager, Technical Training

Indaer
Industrial Aeronautica

Certificado N° 007-15

Certifica que

Marlon David Ruiz Mendoza

c.c 1.007.908.704

Asistió y aprobó el entrenamiento:

CURSO INICIAL LEARJET 60/60XR

Con una duración de 56 horas

Realizado en Medellín, del 09/Mar/2015 al 17/Mar/2015

Coordinación de entrenamiento

Instructor
Lic. IET N° 1416

Industrial
Aeronáutica S.A.
UAEAC-CDF-064 / FAA-145 1IDY394C / 2-REG.145.183

Certificate N° 007-15

indaer

Industrial Aeronáutica

Certifies that

Marlon David Ruiz Mendoza.
ID 1.007.908.704
Attended and Aproved the Training on

INITIAL COURSE LEARJET 60/60XR
With hour intensity of 56hrs
Performed in Medellin in March 09 to 17/2015

Translated By:



_____John Campillo_____
Training Coordinator

Industrial Aeronáutica S.A.S

CDF-064

Certificado N° 13-001-22
Certificate N°

Certifica que
Certifies that

Marlon David Ruiz

C.C 1.007.908.704

ha completado y aprobado satisfactoriamente el siguiente curso de formación
has satisfactorily completed and passed the following training course

Curso Recurrente Learjet 60/60XR

Refresher training for Learjet 60/60XR. Powered with PW 305A Engines.

Con una duración de 24 horas
Duration: 24 hours

Realizado en Medellín a los 9 días del mes de Febrero de 2022
Performed at Medellín this 9th day of February, 2022.

Coordinación de Entrenamiento
Technical Training Coordinator

Instructor
Lic. IET N° 72345865