

Flight Operations Support, Training & Services

—— Unique aircraft manufacturer expertise



ATR Flight Operations Expertise

Trustworthy proficiency of the aircraft manufacturer in 3 key areas:







High standards for ATR Flight Ops team



Qualified Flight Operations team

including aeronautical engineers and pilots



Close to operators

Dedicated airline representative



Strong operational expertise

In-service manufacturer's fleet feedback

Support

- Daily support desk
- Support to Entry Into Service
- Onferences & Webinars
- Technical brochures
- Operational visits

DAILY SUPPORT IN A NUTSHELL:



~2000 Requests per year



From ~170 airlines worldwide



Answer targetted in less than 7 days



ATRactive website - REQUEST ATR? email - ops.support@atr-aircraft.com

Services



DOCUMENTATION

- MEL customisation
- · SOP review & customisation
- · Safety cards
- · De-icing cards



WEIGHT & BALANCE

- CG operational envelops
- · Load & Trim Sheets
- AHM565



PERFORMANCE

- · Takeoff & Landing charts
- · Design of Turn departure
- · Design of EOSID
- · Route studies



OPERATIONAL APPROVAL

- FFB and SPS
- PBN
- FTOPS
- · Low Visibility



FLIGHT DATA MONITORING

- · Tailored operations monitoring through continuous flight data analysis
- · Recurrent monitoring trend reports delivery
- · Specific flight analysis
- Parameter check
- · Training and consulting

Performance software



BACK-OFFICE BASED SOLUTION





EFB BASED SOLUTION





- Takeoff & Landing Charts
- In-Flight Performance
- Flight Planning
- En-Route Net Flight Path
- Cruise Performance Monitoring







Weight & Balance module







Training

FLIGHT OPS ENGINEERING COURSES: modular training program

- Systems/MMEL
- · Advance Weight & Balance
- · Advance Performance
- · First steps into Flight Data Monitoring
- Set-up and manage FOS
- Set-up and administrate the SPS
- · Other courses on demand

DISPATCHER COURSE: packaged training program

Aircraft knowledge, Systems overview, Performance calculation, Flight Planning Flight preparation, Meteorology, Weight & Balance

3 solutions for delivering training







IN-SITU

REMOTE (virtual classroom)

E-LEARNING



Scan the QR code

to access our online Flight Crew & Operations Training & Services catalogue for more information

Contact us for more information atc@atr-aircraft.com











ATR GIE

1. allée Pierre Nadot 31712 Blagnac cedex - France T: +33 (0)5 62 21 62 21

@ ATR GIE. June 2024. All rights reserved. Proprietary document of ATR GIE. This document shall not be reproduced or disclosed to a third party without the written consent of ATR GIE. This document and its content shall not be used for any purpose other than that for which it is supplied ATR GIE, its logo, the distinctive ATR aircraft profiles and patented information relating to the ATR aircraft are the exclusive property of ATR GIE and are subject to copyright. This document and all information contained herein are the sole property of ATR GIE. No intellectual property right is granted through, or induced by, the delivery of this document or the disclosure of its content. The statements made herein do not constitute an offer or a representation. They are based on the mentioned assumptions and are expressed in good faith