



SUPPLY CHAIN PROJECT MANAGER. PUNTA CANA, DOMINICAN REPUBLIC (THE)

ABOUT COMPANY:

FL Technics is a global provider of tailor-made services for aircraft maintenance, repair, and overhaul (MRO), delivering solutions to commercial aviation customers worldwide. FL Technics operates in a vast network of representative offices, hangars, and shop facilities, as well as the largest independent line maintenance stations network across Europe, Asia Pacific, Africa, the Middle East, and Canada.

FL Technics is part of Avia Solutions Group, the world's largest ACMI provider, operating a fleet of 192 passenger and cargo aircraft worldwide.

YOUR TASKS:

- Coordinate all materials required throughout aircraft maintenance projects and ensure their timely availability for Production.
- Identify optimal sourcing options for non-stock and AOG materials, considering lead times, delivery deadlines, quantities, and purchase prices.
- Create and track Purchase Orders (POs) and continuously monitor open order status.
- Track material deliveries, including Air Waybill (AWB) numbers, expected receipt dates, delivery status, and any changes affecting project timelines.
- Maintain and continuously update Material Request Reports and project killer lists.
- Work closely with Team Leaders, Bay Managers, Production, Planning, Supply Chain, and Logistics teams to quickly resolve material-related issues.
- Source and purchase aircraft components and services, as well as coordinate component repairs and exchange orders when required.
- Monitor critical material requirements and provide sourcing and availability information to mechanics, Production Planners, and Supply Chain Buyers.
- Monitor actual material costs against estimated project targets and historical consumption.
- Coordinate rechargeable materials with Production and support the optimization of material usage throughout the project.
- Prepare Bills of Materials (BOM) required for project invoicing.
- Coordinate material-related matters with customer representatives and support customer ERP systems when required.
- Manage and monitor customer on-site stock and support the resolution of blocked, quarantined, or problematic inventory.
- Monitor material returns and work with Production to reduce unnecessary returns.
- Ensure all activities are performed in accordance with FL Technics procedures and applicable aviation requirements.

WHAT YOU SHOULD BRING:

- Bachelor's degree in Supply Chain Management, Business Administration, Industrial Engineering,

Logistics, or a related field.

- Previous experience in Procurement, Purchasing, Supply Chain, Material Management, or Logistics.
- Advanced English (written and spoken).
- Strong analytical, coordination, problem-solving, and communication skills.
- Ability to manage multiple priorities and respond effectively to urgent operational requirements.
- Proficiency in Microsoft Office, especially Excel.
- Experience working with ERP systems is considered an advantage.
- Previous experience in the aviation, MRO, aircraft maintenance, or aerospace industry will be considered a strong advantage.
- Ability to work independently and effectively in a multicultural and fast-paced environment.

WORKING AT FL TECHNICS:

- Exclusive experience in the aviation business industry;
- Access to internal training and courses;
- Supporting and cheering for your success team;
- Competitive salary range, final offer will be proposed based on your experience and competencies.

Seize this opportunity to soar to new heights with FL Technics! Apply now and be part of a globally acclaimed team shaping the future of aviation.

FL Technics is a global provider of tailor-made services for aircraft maintenance, repair, and overhaul (MRO), delivering solutions to commercial aviation customers worldwide. With more than 2500 employees FL Technics operates in a vast network of representative offices, hangars, and shop facilities, as well as the largest independent line maintenance stations network across Europe, Asia Pacific, Africa, the Middle East, and Canada.