

ACCUMALUX Group, established in Luxembourg since 1976, is a leading manufacturer of high-quality plastic components, specializing in injection-molded parts for battery systems in the automotive and energy sectors.



As part of our growth strategy and diversification efforts, we are seeking a **Project Engineer** to manage technical projects, drive process improvements, and foster synergies with potential European partners specializing in **plastic packaging solutions**. The role focuses on optimizing operations, enhancing product offerings, and ensuring the successful execution of key initiatives.

This **full-time** position is based in **Luxembourg**, with occasional travel within Europe required.

Key Responsibilities

- Foster synergies with potential European partners in plastic packaging to optimize processes and expand product offerings.
- Manage projects within the ACCUMALUX GROUP, ensuring on-time and budget-compliant delivery.
- Drive product and process innovation while improving efficiency and quality.
- Provide technical support for production entities and ensure smooth operations.
- Ensure compliance with quality standards (IATF 16949:2016) and enforce company quality and operational policies.

Key Qualifications

- Education: Master's degree in Engineering, Mechanical Engineering, Industrial Management, or a related field.
- Experience: Proven experience in project management (minimum 5 years), preferably in plastic processing and industrial-related environments.
- Proficiency with tools and methodologies for design and project management.
- Soft Skills: Excellent organizational, analytical, and communication skills; ability to motivate and lead teams effectively.
- Languages: Fluency in English and Spanish; French or German is advantageous.