

Packaging Digital Factory MFG Engineer

DESIRED CHARACTERISTICS

Academic Background and Studies

- Have a technical degree (Mechanical Engineering or Management Engineering degree, Computer Science)
- Demonstrate knowledge of lean and Industry 4.0 concepts
- Great digital dexterity (basic programming skills preferred)

Technical and soft Skills

- Have excellent communication and presentation skills to articulate technical information in a clear, easy manner
- Be able to work in multi-cultural cross-functional teams within a global matrix environment
- Be fluent both in English and Italian and hold an EU passport
- Display an ability to analyze problems, identify root causes and provide efficient solutions
- Have a good knowledge of IT tools

Roles & Responsibilities

- Support the introduction of new Smart Factory software in the Manufacturing Packaging department
- Drive the transition to visual work instructions
- Support the Cultural Transformation towards more lean, simple and innovative production processes



KEY OBJECTIVES

Competencies

Bring to the team the most recent knowledge on energy transition

Fresh Eyes

Have a new look on existing facilities to chase energy wastes

Diversity & Inclusion

Increase team background knowledge and ideas generation