



STRENGTH. SUPPORT. SOLUTIONS.

“Metyx Group has manufacturing facilities in Hungary, USA and Turkey.

Our facility in Hungary is located in Kaposvar and manufacturing technical textiles, preform kits, core kits and composite cabins mainly for wind energy, automotive and marine sectors. The facility in USA will start production by 2018 Q4 after the preparations completed.

We are looking forward Engineers for our globally developing organisation.

The candidates required to have;

- degree on mechanical, industrial, materials, marine engineering or other related fields,
- willingness to relocate to Kaposvar,
- minimum 3 years of industrial background,
- fluency in English both written and spoken.”

Function	Activities / Responsibilities
Production Planning Engineer	Plan Production according to orders
	Manage MRP and plan Raw Material orders and incoming together with Purchasing and Logistic
	Manage CK warehouse
	Start production giving all the necessary information to Warehouse and Production
	Prepare the order with BN, MIF, drawings, labels, production and quality forms etc.
	Prepare daily and weekly targets to production.
Process engineer	Developing, configuring and optimizing industrial processes from inception through to start up and certification
	Define VSM, production flow, standard times during the prototypes / modifications
	Develop and apply Lean Manufacturing methods and strategies
	Create all the Process instructions and flow
	Create Process FMEA and Control Plan
	Develop SMED process
	Perform risk assessments
	Train all the workers according to the Process, FMEA, Control Plan, SMED
	Recommend Engineering improvements regarding cutting strategies, tools etc.
QC engineer	Monitor, test and inspect products to assure they meet specified standards
	Create and maintain systems, procedures and tools for recording, evaluating, and reporting quality and reliability data
	Maintain and control calibration records for all test and inspection equipment
	Create Process FMEA and Control Plan
	Train all the workers according to quality procedures, FMEA, Control Plan
	Monitor Continuous Improvement (Kaizen) methodologies (5S, 6sigma, TPM, etc.)
	Prepare the weekly report with internal / external NCR
	Receive, elaborate, and manage customer NCR
	Manage internal NCR
	Calculate monthly QC KPI Calculate monthly Cost of Quality

	Prepare CoA/CoC
Project engineer	Manage new projects, from the beginning to the end, assuring cost, investment, quality and time targets
	Coordinate internal resources and third parties/vendors for the flawless execution of projects
	Verify resource availability and allocation
	Develop a detailed project plan to track progress
	Use appropriate verification techniques to manage changes in project scope, schedule and costs
	Measure project performance using appropriate systems, tools and techniques
	Create and maintain: Gantt, BOM, Investment table, cost table
	Make technical offers
	Take and manage modifications/requests from customers
	Technical support to Purchasing, Sales, Warehouse, Quality
	Manage ECN - continuous improvement actions

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