

27 December 2016

Job Description – Process & Customer Support Engineer

General Job Description:

- 1) Working to support production lines activities
- 2) Customer failure analysis support

Department: Engineering & R&D Blades

Reporting: Engineering & R&D Manager

Responsibilities:

- Production lines ongoing support
- Yield and Cost reduction improvement
- Data collection , analysis and quality reports
- Optimize the materials, processes and products
- Perform process experiments for yield and cost saving activities.
- Write experimental results and technical reports and present at group and R&D meeting
- Support customer complaints activities: failure analysis report & Corrective action activities.
- Line Failure Mode and Effect Analysis

Job Requirements:

Temporary job: 7-8 months

Professional skills: Material /Chemical Engineer - advantage for prior experience as Process Engineer in production line.

Personality skills: Diligent, interpersonal relationship, independent, multi tasks, process oriented,

Knowledge: Polymer - advantage, DOE, Statistics, SEM, English high level

Experience: At least 1 years as Process Engineer in a manufacturing environment.

Interfaces: Production, Maintenance, R&D Engineers.

Working hours: No restrictions

Working environment: Production line/ offices

How to Apply?

Please send your resume to YBarabi@adt-co.com