

### **Job Description**

January 7, 2019

#### Title: Panel Systems Engineer

Location: Sto Americas Headquarters, Atlanta, GA 30331

Reports to: Director, Sto Panel Program

#### Purpose:

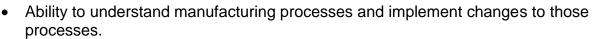
Sto Corp. (Sto), a global innovation leader of façade insulation (EIFS) and highperformance coatings, is seeking a Panel Systems Engineer. This role is responsible for designing, leading, managing, and coordinating assigned projects/efforts from conception to completion including implementation of operations, training, and process improvement strategies for the Sto Panel program along with other duties as assigned.

# Essential Job Functions (includes, but not limited to):

- Provide engineering support and effectively lead and manage projects to timely and on-budget completion.
- Provide technical support and guidance to internal and external panel customers, with regards to safety, quality, efficiency, process, and equipment.
- Support company's efforts to improve panel production processes at all our affiliates working with Porsche consulting or others.
- Develop detailed project scopes and other project planning documents to ensure projects are properly documented.
- Create or modify AutoCAD drawings to meet design requirements.
- Coordinate activities on regional fabrication efforts.
- Identify resource competencies at both internal and external companies.
- Perform liaison function between engineering and all manufacturing operations for any related issues, problems or improvements.
- Perform other duties as assigned.

# <u>Skills:</u>

- Knowledge of design and construction, schedules, cost estimating and the design process.
- Ability to work and communicate with diverse groups shop floor through senior management
- Requires project management skills.
- Ability to develop, read, analyze, and interpret common scientific and technical reports, drawings, and financial reports.



- Knowledge of business processes.
- Ability to perform time studies as of process improvements.
- Ability to effectively develop and present information to shop floor staff through top management.
- Ability to define problems, gather relevant data, establish facts, and draw valid conclusions.
- Flexible about work assignments. Dependable and self-starting. Excellent communication skills both oral and written.
- Strong computer skills proficient in (AutoCAD), Microsoft Word, Excel, PowerPoint, etc.
- Must have a functional understanding of Industrial Safety Practices.
- Exceptional time management skills displaying ability to manage multiple tasks with strict attention to detail.
- Results-orientated and able to work both independently and within a team environment.

### **Qualifications:**

- Bachelor's degree in Engineering required.
- 5 10 years hands-on Engineering experience in an industrial process or manufacturing setting.
- Cell and/or assembly line manufacturing preferred.
- Experience in product manufacturing preferred.
- Project management experience required.
- Strong knowledge and proficiency in data software: Microsoft Office Suite (required).
- Knowledge of lean manufacturing, 5S, and/or Six Sigma preferred.
- Demonstrated aptitude for problem-solving, mathematical, statistical skills required.
- Extensive travel (up to 75%) required.

# To Apply:

Submit your resume and cover letter to <u>Jobs@StoCorp.com</u>. Job ID: PSE