



TOGETHER WE OPTIMISE,
INNOVATE AND SIMPLIFY
FLEXO TECHNOLOGY

Mechanical Engineer, Senior HVAC-R Specialist

TRESU Americas is a wholly owned subsidiary of the TRESU Group in Denmark. TRESU Group has 298 dedicated employees worldwide with 35 located in Dallas. We offer a broad and deep line of ancillary products, which cater to the global printing industry. In addition to our US product line, from Denmark, we offer the most technologically advanced coating and ink pump, hot air drying systems and printing plate cleaning equipment. TRESU Group is rapidly becoming the largest and most comprehensive vendor partner to printing press manufacturers as well as to individual printing companies worldwide.

In order to handle and further develop our engineering department in the Americas, we are seeking to add an experienced Mechanical Engineer with profound HVAC industrial chiller experience to our team in our corporate facility in Dallas, TX. The qualified candidate will work with our engineering team on existing equipment and future equipment design.

JOB DESCRIPTION:

You will be responsible for Product Management on various Chiller products and the design of new print press chilling systems and optimizing existing products. You will work with modeling of parts, making assemblies from new and existing parts and assemblies and constructing BOM's.

In your work you are responsible for the producing all phases of documentation including assembly and inspection documents and managing all aspects of assigned project orders through to shipment. You will provide all levels of support for the Manufacturing Department and:

- Travel to effect measurement / survey for equipment fit and for product training
- Working to priorities and maintaining on-schedule results
- Creative thinking where Products are applied to new fits and where improvements are sought

JOB REQUIREMENTS:

As profile you have profound knowledge within HVAC and industrial chilling system design and a high level of proficiency using and maintaining SolidWorks or equivalent. You have familiarity and experience with the design of machined and sheet metal parts and the ability to create BOM, assembly and inspection documentation:

- Knowledge within ERP systems ideally SAP
- Competency using Microsoft Office Outlook, Excel and Word
- Organizational skills to maintain files and work priorities with minimal supervision

The job contains some travelling for training, equipment surveys and troubleshooting. TRESU Americas offers the following benefits to the qualified candidate upon completion of a 90-day probationary period:

- Health, dental, and vision insurance
- 401(k) retirement savings program
- Life, STD, LTD Insurance

Furthermore, the ideal candidate should be a self-starter, have a drive to succeed, be able to take initiative, be energetic, persistent, and independent. If you meet the above qualifications and want to be part of the constant technological development of the equipment and company, please submit your resume and salary requirements to:

Steffan Warming-Rasmussen, Engineering Manager
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Group

TRESU Group is a highly specialized company offering flexible, customized solutions of flexo printing machines and ancillary products for flexo, digital and offset printing to the graphic industry. TRESU Group has over 35 years of experience and expertise in the development and production of engineered solutions for this industry and supplies directly to end-customers, OEMs and partners. With more than 98% of the production being exported, TRESU Group is a strong player on the global market. TRESU Group has production facilities in Denmark and the USA, sales companies in Germany, Italy, Japan and China, and an international agency network providing local support and know-how.