

SUCO ESI North America is looking for a highly motivated
Engineer / Electronics Technician to become a member of our successful team!

Applications Engineer

PRESSURE SWITCHES AND TRANSDUCERS

THE ROLE

SUCO ESI North America is an industry leader in electronic pressure monitoring equipment with a strong market presence in the USA, Canada, and Mexico. We offer excellent career prospects for an electronic, mechanical, hydraulic, or applications engineer, or experienced Electronics Technician with proficiency in electronics and hydraulic pressure.

This full-time, permanent position reports directly to the CEO, and we will provide you with the opportunity to be a key team leader in this exciting and challenging field. Follow the full product lifecycle, from drawing board, through development and manufacturing to the delivery to the customer, and after sales technical support.

Our customers include major aerospace/ defense, industrial, construction equipment, agriculture, and systems OEMs throughout North America. Our key focus in growing our market presence with our new and existing product range, and the Applications Engineer will be a key leader in this effort. This position is based in St. Louis, MO with frequent domestic and international travel (up to 25%). A valid US passport, driver's license, and excellent verbal and written communication skills are required.

Visit our website at www.sucoesi.com to learn more about our products and markets, as well as our global presence as an industry leader in pressure monitoring components.

ESSENTIAL EXPERIENCE AND SKILLS

- 2-year A.A.S. in Electrical/ Electronics, or a B.S. in Engineering or equivalent working experience in electronics, mechanical, and/ or hydraulics
- Knowledge of technical drawings
- Troubleshooting
- QMS (Quality Management Systems such as ISO/ AS9100, LEAN manufacturing, 6 Sigma, 5S etc.)
- US Government contract review experience is preferred since this position requires contract management and logistics of all of our defense market products
- Attention to detail is a requirement

The ideal candidate will also have a good understanding of electronic sensors, measurement systems and instrumentation

RESPONSIBILITIES

- Review customer technical specifications and cross-reference part numbers
- Hands on electronics testing and calibration, both analog and digital
- Daily communication between design, manufacturing, and sales teams
- Testing with in-house equipment, and through communication with our global team of engineers
- Ensure that technical files are created/ maintained and assist with product compliance
- Communication with suppliers
- Administration of in-house systems to include some minor IT support
- Provide technical support to all areas of the business

THE OFFER

- Full-time, permanent position based in St. Louis, MO
- Competitive salary
- Health, Dental, Vision Insurance, 401K, and Company Match (up to 3%)
- A highly stimulating position in a successful, well-known company with an internationally respected and leading product-range
- The opportunity to work on industry-changing technology, making technological advancements in the field of pressure measurement and electronic engineering
- A lively and fun working atmosphere
- Become a valuable member of a collaborative, proactive team
- Break room with kitchen and tea/ coffee making facilities
- Travel perks (domestic and International)

We are a fast-growing company headquartered in Boca Raton, FL and we are a part of the SUCO GROUP Worldwide which is based in Bietigheim-Bissingen Germany. Our other manufacturing location is ESI LTD in Wrexham, UK. We will provide all training and travel required.

If you feel you are the right candidate please send your CV/ Resume and covering letter to hr@sucoesi.com or for further information call 561-989-8499