

Job Title: Quality Control Lab Technician

Why are we proud of what we do at allnex? We create coatings, products which help protect the world **for all nex>t generations** – and that's exactly what you can do joining us!

Imagine how fast your smartphone would become scratched-up, ugly and unusable without a coating. Or an e-bike, the cabin of a train, a beautiful wooden floor, and countless other things in life.

Making objects and their surfaces more attractive and longer-lasting means making them more sustainable, and that's a huge part of what working at allnex is about. No matter which role you step into, you'll become part of a global team of passionate people who care deeply about the chemistry, quality, and global impact of coatings. You'll also join a highly multicultural and diverse team of more than 4,000 employees in four regions who – as part of one of the world's leading coating resins companies – serve customers in over 100 countries across the globe.

Click here to see [why we are proud of what we do in allnex!](#)

For a sneak peek into life at allnex site, don't miss our manufacturing [Operator Movie!](#)

Job Details

- Wage: \$27 to \$30/hour based on experience.
- Work Schedule: 36/48 hour rotating 12-hour schedule: 7am to 7pm OR 7pm to 7am (fixed scheduled).
- Some scheduled and unscheduled overtime required.

Position overview

Join our team as a Quality Control Lab Technician and play a key role in ensuring product excellence through precise testing and analysis. If you're passionate about science, detail-oriented, and enjoy working in a collaborative lab environment, this is your chance to make a real impact—come be part of something meaningful!

Responsibilities

- Perform all laboratory tests according to written instructions, including existing/newly introduced equipment.
- Calculating and making adjustments to the batch to bring them to specifications.
- Perform mathematical calculations using supplied equations or spreadsheets.
- Use SAP for incoming material control, entering QC data, and generating COAs.
- Maintain housekeeping in Laboratory.
- Quality control of raw materials, intermediate products and finished goods, including quick troubleshooting.
- Ensure that the tests are correctly carried out, documented and up-to-date.
- Generation of product information for release and troubleshooting.

Required skills and experience

- Previous laboratory experience.
- Knowledge of liquid resin experience is a plus.
- Ability to work in a fast-paced, multitasking environment.
- Basic computer literacy, including proficiency in Microsoft Office, especially Excel.
- Availability to work 12 hours schedule: 7am to 7pm OR 7pm to 7am (fixed scheduled).
- Self-starter, good communications skills and ability to work independent of others.
- Detail oriented.

Qualifications

- Bachelor's Degree in Chemistry or equivalent combination of education and experience.

Physical Requirements

- Occasional lifting up to 40-50 lbs.
- Must be able to work in a climate controlled, laboratory environment.

- Ability to wear full face respirator and Personal Protective Equipment (safety glass, gloves, etc.).
- Vision must be good or corrected to normal to perform normal job duties.
- Hearing must be good to have the ability to understand information to perform job duties.
- Ability to read and write in English in order to process paperwork and follow up on any actions necessary.
- Standing for extended periods of time.
- Traverse two flights of stairs multiple times a day.
- Manual dexterity needed for keyboarding and other repetitive tasks.

We offer

We are proud to offer an international working experience with a tight-knit network of employees, making it easy to connect and learn from people all across our different functions. On top of that we are a truly innovative company with a strong team spirit, openness to new ideas, and great opportunities to grow and develop your career.

Equal Employment Opportunity

allnex is proud to be an equal opportunity employer. We celebrate diversity and are committed to an environment where all colleagues contribute for the benefit of our employees, our products, and our communities.

Find out how you can make an impact!

Check out our careers page for available opportunities. We look forward to hearing from you.

www.allnex.com