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| <b>Job Title:</b>                                | Lab Technician (Quality Lab)   |
| <b>Location:</b>                                 | Sandarne – Sweden (EU)   |
| <b>Employment Status:</b>                        |  |
| <b>Reports To:</b>                               | This position will report to the QC Manager  |
| <b>Travel (%):</b>                               | < 5%   |
| <b><u>Major Roles &amp; Responsibilities</u></b> | <p>We are currently looking for a Lab Technician for our plant in Sandarne (Sweden). This role provides in-process and finished goods analytical testing for manufacturing- and environmental plants and steam-boiler. Furthermore provide test results so timely process adjustments may be made. The lab technician also secures analysis of delivered products fulfils specified quality control parameters.</p> <p><b>Major Roles &amp; Responsibilities:</b></p> <ul style="list-style-type: none"> <li>• Analyze in-process samples for adjustment of manufacturing settings</li> <li>• Analyze finished products to secure deliveries of prime products to customers</li> <li>• Register and distribute quality control data of in-process samples</li> <li>• Register and judge quality control data of finished products in SAP</li> <li>• Prepare chemicals, solutions and glassware etc. for the lab and sample cups</li> <li>• Analyze environmental samples and for steam-boiler</li> <li>• Ensure safe operation and environmental compliance by following the existing procedures, contribute to a safe laboratory work environment</li> <li>• Daily service/maintenance of analytical instruments and equipment, lab/plan</li> <li>• Carry out calibrations, and gage R&amp;R work to ensue method reliability</li> <li>• Train operators to perform the quality control of production samples in a qualitative and safe manner</li> <li>• Analyze incoming CTO to assure continuous production, register and report</li> </ul> <p><i>The statements above are intended to describe the general nature and level of work performed by employees assigned to this classification. Statements are not intended to be construed as an exhaustive list of all duties, responsibilities and skills required for this position.</i></p> <p><i>Kraton's internal talent acquisition team manages our recruiting efforts and from time to time works with pre-selected/pre-approved external staffing agencies. We do NOT accept unsolicited resumes or candidate referrals from recruiters and/or agencies who are not pre-selected/pre-approved.</i></p> |
| <b><u>Skills and Experience</u></b>              | <ul style="list-style-type: none"> <li>• Bachelor of chemistry or equivalent.</li> <li>• Minimum 3 years lab work experience</li> <li>• Knowledge and skill to use analytical methods and instrument</li> <li>• MS Office, Lotus-Notes and SAP (quality) skills</li> <li>• Experience from working with LEAN methodology is preferred</li> <li>• Ability to work independently and in group.</li> <li>• Knowledge of analytical methods used and laboratory instrumentation and can recognize opportunities for improvement.</li> <li>• Knowledge of all safety and environmental procedures and policies.</li> <li>• Skills for data management by using databases, spreadsheets and statistical programs to make appropriate decisions.</li> <li>• Written and verbal communication skills in both Swedish and English</li> </ul>  |
| <b><u>How to Apply</u></b>                       | Submit your resume to <a href="mailto:jobs-eu@kraton.com">jobs-eu@kraton.com</a>   |