

<b>Job Title:</b>	Reliability Engineer
<b>Location:</b>	Sandarne, Sweden – EU
<b>Employment Status:</b>	
<b>Reports To:</b>	Maintenance Manager
<b>Travel (%):</b>	< 5%
<b><u>Major Roles &amp; Responsibilities</u></b>	<p>Kraton Corporation is looking to hire a new member of our manufacturing team in Sandarne. The Reliability Engineer is part of the operational team, and reports to the Maintenance Manager.</p> <p><b>Major Roles &amp; Responsibilities</b></p> <ul style="list-style-type: none"> <li>• Champions life cycle costing/profit LCC/LCP, analyzes use for equipment selection, maintenance and investments decisions.</li> <li>• Participates in audits to measure the effectiveness of reliability related activities such as equipment repairs, part quality and failure investigation processes.</li> <li>• Implement reliability improvement strategies and take appropriate actions to eliminate reoccurring actions (develop strategies for successful maintenance deliveries).</li> <li>• Assist operations, engineering and rest of the maintenance department in developing procedures, training and processes to ensure equipment is operated within its designed parameters.</li> <li>• Perform and lead work to optimize OEE on equipment with for example ELBA, 5why and RCA methods.</li> <li>• When participating in Capex projects – focus on reliability and predictive maintenance. Furthermore, make sure documentation is correct and delivered in time, and according to our demands.</li> <li>• Work along with Maintenance manager to set strategies for Maintenance and Reliability and documents that work.</li> <li>• Coordination of contractors for best usage.</li> <li>• Publishes a monthly report documenting the overall trend and progress of the reliability improvement process and metrics.</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>	<p><b>Required</b></p> <ul style="list-style-type: none"> <li>• Bachelor degree in engineering within mechanical, automation, production, maintenance or related field of engineering. Other comparable education together with relevant experience could be possible.</li> <li>• Preferred technical background in maintenance and reliability with 3+ years of experience applying reliability concepts in manufacturing settings.</li> <li>• Knowledge of quality and reliability engineering standards as well as best practices that applies to manufacturing operations.</li> <li>• Able to lead and perform root cause analyses and incident investigations.</li> <li>• Excellent written and verbal in both Swedish and English.</li> <li>• Experience as a Maintenance Supervisor or as Maintenance Manager is a benefit.</li> </ul>
<b><u>How to Apply</u></b>	Submit your resume to <a href="mailto:jobs@kraton.com">jobs@kraton.com</a>