

Job Title:	Staff Technician
Location:	Amsterdam – The Netherlands (EU)
Employment Status:	Full-Time
Reports To:	This position will report to Group Leader Synthesis
Travel (%):	< 5%
<u>Major Roles & Responsibilities</u>	<p>Kraton Corporation is looking to hire a new member of our R&D Polymer & Chemistry Development team. The Staff Technician will guide the preparation and operation of the bench- and pilot-scale equipment for polymer synthesis to generate R&D samples and process data, and to scale up to commercial scale.</p> <p><u>Major Roles & Responsibilities:</u></p> <ul style="list-style-type: none"> • Improve and maintain the process equipment – especially for safe operation, measurement, process control, mixing, pumping and associated infrastructure. • Use, interpretation and maintenance of engineering drawings for the management of the process equipment, the electrical and control equipment and the infrastructure. • Characterization of polymers and interpretation / reporting of the results. • Ability to make decisions on results in light of targets and objectives with a broad view on technology context • Consults with direct supervisor experimental requirements, interpretation of results and continuation of work • Participation in internal and external meetings and seminars in addition to a demonstrated ability to conduct presentations and shows technical/scientific understanding of the subject • Bears scientific and technical responsibility for the execution of the (experimental) program and the agreed timing/deadlines, including reporting of results <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>
<u>Skills and Experience</u>	<p><i>Required</i></p> <ul style="list-style-type: none"> • Bachelor (HBO) degree in Chemistry • 0-5 years of experience in a laboratory or industrial environment • Mastery of the Dutch and English languages both written and spoken • A high standard in terms of safety at work • Affinity with and skill in working with experimental setups and installations • Affinity with organic or polymer chemistry and the processes to support them
<u>How to Apply</u>	Submit your resume to jobs@kraton.com