

Job Title:	Plant Engineer (Chemical segment)
Location:	Gersthofen, Germany – EU
Employment Status:	Full-Time
Reports To:	Plant Manager
Travel (%):	< 5%
Major Roles & Responsibilities	Kraton Corporation is looking to hire a new member of our operations team in Germany. The Plant Engineer will provide technical resource and engineering support for the Gersthofen facility.  Major Roles & Responsibilities:  Process Safety Management (PSM) leadership for the facility, implement global company PSM standards  Apply global policies of occupational safety and environmental protection Provide subject matter expertise to process issues Planning and implementation of investment projects with budget accountability Participate in recertification and monitoring of quality and environmental management system Support of energy management optimization Member of global working groups  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.  Kraton's internal talent acquisition team manages our recruiting efforts and from time to time works with preselected/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.
Skills and Experience	Required  At least a bachelor degree in engineering or related field  At least 10 years of experience in a similar or relevant position  Strong technical knowledge in chemical manufacturing and chemical engineering  Profound knowledge in process safety management, occupational safety, and environmental protection  Good proficiency regarding ISO norms 9001, 14001, and 50001  Comprehensive IT knowledge of MS Office applications and SAP  Excellent English in speaking and writing  Team-oriented and good communication skills
How to Apply	Submit your resume to jobs@kraton.com