

Process Engineer - senior Process Engineer

Locatie Noord-Holland, Amsterdam

https://www.advertentiex.nl/x-1301329-z



We are currently recruiting for the position of Process Engineer at our client Fibrant Site in Geleen. It is Fibrant's ambition to improve and further develop our technology to deliver high-end sustainable solutions to our customers. On a day-to-day basis, you will be working closely together in multidisciplinary teams improving our plant performance in order to achieve the volumes and high-quality products necessary for realizing our business strategy. While doing this you are focusing on lowering both our fixed and variable costs.

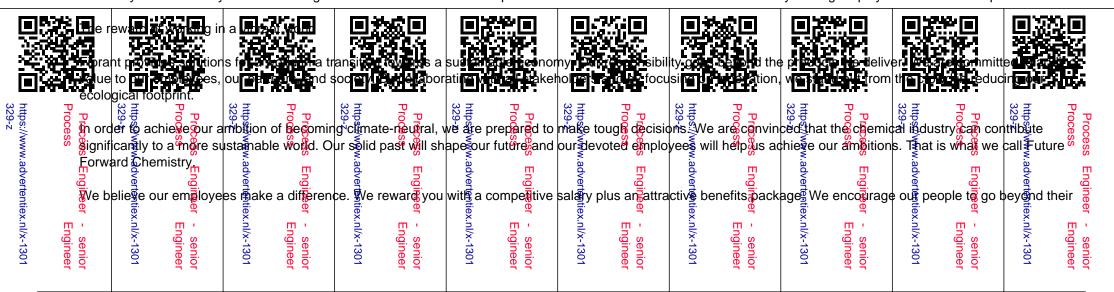
Bedrijfsomschrijving

About Fibrant

Our story begins in 1952, when we commissioned our first factory for the production of Caprolactam in The Netherlands. Nowadays, Fibrant is part of HSCC (also known as Highsun Group China). Together we are the largest Caprolactam and Ammonium Sulfate producer in the world with production facilities in The Netherlands (Geleen) and China (Fuzhou and Nanjing).

From our headquarters in the chemical heart of the Netherlands, Fibrant aims to be the undisputed market leader in Caprolactam, Cyclohexanone, and Ammonium Sulfate. Innovation and sustainability are key drivers for success. With EcoLactam®, our latest generation of products, we are proud to set the standard in low carbon footprint, bio-based and circular Caprolactam. Fibrant serves via her valued business partners the majority of value chains amongst which the textile, automotive, food packaging, and agricultural chains. All rely on Fibrant's high-quality and sustainable products.

In the Netherlands, Fibrant employs a staff of over 350 professionals, located at the head office in Urmond and the Chemelot-site in Geleen. Fibrant stands for pure chemistry which not only refers to setting the benchmark in sustainable products and innovation but also to the chemistry among employees and business partners.



job descriptions. Fibrant is a global organization with plenty of opportunities to develop yourself both professionally and personally. We work safely, care for each other and build on strengths for the success of our business. We believe in a 'No Bullshit' mentality, a way of working together. It's our people that make us a great place to work.

Functieomschrijving

Key responsibilities and behaviors

As a Process Engineer, you will use your chemical background and experience to come up with ideas and solutions for ad hoc issues in the production process. You will focus on short-term and middle-term troubleshooting. Aiming to improve our Safety, Health, and Environment (SHE) performance and in order to comply with legislation, you will be conducting SHE and compliance studies. Next, you will contribute to various plant improvement projects.

In this role, you will report to the Manager Technology & Projects and you will be located in the Fibrant plant office in Geleen (The Netherlands). Our headquarters is located in Urmond, close to our operations.

Functie-eisen

Our ideal candidate

has an MSc degree in Chemical Engineeringhas already been working as a process engineer in the chemical environmenthas general knowledge of process chemistryis a team player with a good sense of humor and a pragmatic, hands on-mentalitycommunicates easily with people on different organizational levels both internally and externallylikes challenging the status quo in order to improve our plant performancelikes diving into complex challenges and working on solutions with a creative and independent mindsetis fluent in Dutch & English; both in writing and speakingfeels inspired by a high degree of autonomy and works in a structured mannerknows that when working in a 24/7 environment a 9-5 mentality will not always match

Arbeidsvoorwaarden

What you may expect from Fibrant?

An energetic and informal work environmentThe opportunity to have a real, global impactFibrant family feeling - excellent working atmosphere with colleaguesSubstantive guidance in your developmentMarket-based salary, Excellent secondary working conditions. A long-term employment relationship

Sollicitatieprocedure

If you have questions or want to discuss the position please contact Erwin Amesz on +31 46 460 00 00, info@approba.comWebsiteeasyapply.jobs/r