

## Production Manager (m/f)

ID 100169

### The Company

Our customer is one of the few companies that produce high concentration, inverse emulsion synthetic thickeners for the paint, coating, construction, textile, detergent, adhesive and carpet industry. This special and prestigious product line has enabled our Customer to capture a large market share in the foreign markets.

The current production capacity of 230.000 TPA enables the Company to supply strategic destinations from their key location, which is a natural bridge between Europe and Asia. Therefore, they export their products to more than 50 countries worldwide including Multinational Companies, covering markets in Europe, Asia, Africa, Middle East and Latin America.

We are looking for a 'Production Manager (m/f)' in the new plant in Rotterdam (Netherlands).



### Duties

- Strongly support the production in the existing plant in Turkey by optimizing processes.
- Lead in designing of the new plant in Rotterdam, according to the relevant Dutch regulations (such as Environmental regulations etc.) and be the focal point in the discussions with the relevant authorities in the acquisition of the relevant permits.
- Manage the production of the plant for water-based polymer emulsions & redispersible powders where in both product lines, ethylene would be used.

## **Our requirements**

- University level in chemical engineer with specialization in polymer chemistry.
- Minimum 10 years job experience.
- At least 5 years management experience.
- Profound background in making productions in high pressure reactors.
- Strong Knowledge of regulations.
- Excellent project management skills.
- Fluent in English (verbal and written communication).

## **What we offer**

- Excellent opportunities for professional and personal development.
- An exciting position in an international environment.
- Work in a highly motivated, committed and open-minded team.

## **Become part of a successful company and apply now via ChemRecs for this position!**

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Please submit your application documents, including your availability and salary, by e-mail to [jobs@chemrecs.de](mailto:jobs@chemrecs.de). We are looking forward to meeting you soon and would be pleased to clarify your first questions by phone on +49 (0) 176 55562427

Your contact: Marylin George

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