



MATERIALS SPECIALIST

For our corporate department Research & Development (R&D) in Enkhuizen, the Netherlands, we are seeking a practical Materials Specialist with excellent knowledge of plastics.

As Materials specialist you participate in both local as international project groups. You are responsible for optimisation of existing materials and development of advanced raw materials for new pipe systems. You follow the latest trends in materials technology and apply these in practice. Furthermore you maintain contacts with raw material suppliers with regard to R&D activities, both inside and outside the Netherlands. You report to the Corporate Manager R&D and work together with other specialists and project leaders of the R&D department.

You have an university degree in the field of material science and/or processing technologies. You have an extended knowledge on the properties and processing of plastic materials. Some years of relevant working experience have the preference. You have a progressive vision and a practical mentality. You have excellent communication skills. Furthermore you have an excellent knowledge of the English and German language, oral and in writing. You are willing to travel internationally and to live in the surrounding area of Enkhuizen, the Netherlands.

Pipelife Nederland offers you a challenging position in a leading organisation with a clear growth strategy. We value development and training of our employees. Working at Pipelife means working with enthusiastic colleagues in an innovative and inspiring organisation with room for initiatives and career possibilities.

For more information please contact Mr. Cor Slooff, Corporate Manager Research & Development, phone +31-228-355 519.

Are you the Materials Specialist who knows to bring a vision with conviction? Then we invite you to send in your job application.

Send your resume with motivation by mail to Mrs. Jacqueline Husaarts, Manager Algemene en Personele Zaken: Jacqueline.hussaarts@pipelife.nl

Please note that candidates must be prepared to undergo a psychological test as part of the procedure.