

Erik Bijleveld

YPAREX

Extrudable adhesive resins

Erik Bijleveld has 35 years of experience in Engineering Plastics. His functional experience includes analytical chemistry, product development, and application development.

Mr. Bijleveld is responsible for product and application development of Yparex, an extrudable adhesive resin from The Compound Company.

His employment history:

- The Compound Company, The Netherlands, 2011 to now. Product development and application development manager for Yparex.
- DSM Engineering Plastics, Geleen, The Netherlands, 2004 to 2011. Product development and application development manager for Yparex, an extrudable adhesive resin from DSM Engineering Plastics.
- DSM Research, Geleen, The Netherlands, 1998 to 2004. Group leader wet chemical analysis, focusing on Engineering Plastics.
- DSM Research, Geleen, The Netherlands, 1992 to 1998. Researcher within the wet-chemical analysis department. Analytical method development for wet-chemical analysis.
- DSM Research, Geleen, The Netherlands, 1989 to 1992. Researcher within the chromatography department. Analytical method development for life science products, polymers and base chemicals
- DSM Research, Geleen, The Netherlands, 1986 to 1989. Researcher for analytical support of mini plants and pilot plants.
- TNO Prins Maurits Laboratory, Rijswijk, The Netherlands, 1983 to 1986. Researcher for defense against chemical warfare agents.