

We produce moulded parts and technical coatings for industrial applications. For chemical analysis and further development of polyurethane formulations, supporting our R&D team in Weitra/Austria, we are looking for



Technical Chemist (master degree)

Tasks

- Research, (further) development and optimization of polyurethane - formulations
- Generating processing parameters and supporting production process
- Failure analysis, support in complaints processing
- Materials research in lab, raw materials quality inspection
- Internal support and trainings for production
- Cooperation with and support of R&D team at asma Polska
- Participation in international R&D projects

Qualification

- Master degree in organic chemistry (polyurethanes)
- Operating experience in production company preferred
- Analytical and process oriented way of acting and thinking
- Self dependent and open minded
- German, English, fluently
- Willingness to travel (asma Polska)

We offer

- Manifold development potentialities with advanced qualification program in an internationally acting company
- Monthly gross salary starting at € 2.800,- (conc. collective contract; without overhours). In negotiation for final agreement degree of qualification and experience will be considered.

Contact

Please send your CV in written form to:

Thomas Brandeis, asma GmbH, 3970 Weitra, Gmünder Straße 229,

email: thomas.brandeis@asma.at

Further informations also at: www.asma.at