

Technology Compounding Expert (m/f/d)

Daikin Chemicals - Positively Innovative

Since 1933, Daikin Industries has been involved in the research and production of fluorochemicals, and is one of the world's foremost manufacturers of fluorochemical materials today. Daikin's unique expertise is essential to a variety of industrial fields: With world-class technology, we offer a wide range of high quality products with applications in automotive, semiconductors, health care, renewable energy, consumer cookware, wire and cable, textile and fabric treatment, paper and packaging, optics and displays, coatings and more.

Assignment

Creation and development of innovative polymeric compounded materials at Daikin Chemical Europe (DCE)

Main Responsibilities

- Lead Daikin Chemical Europe's own new compounding laboratory
- Create formulations that meet emerging customer CTQ's
- Conduct the internal compounding trials to meet customer quality standards
- Engage with customer evaluation work to maximize effectiveness
- Establish a network of contacts within European and international additive and filler experts
- Identify emerging trends for additives and fillers in thermoplastic compounds
- Accountable for competitive intelligence regarding materials and compounds used in automotive electronics and 5G
- Engage with the R&D-, Application Development, Marketing and technical Service to translate industry needs into internal projects & products
- Help to make the DCEIC team successful in meeting the customer and business-goals and objectives
- Monitor success rate on new compounds and product life-cycle thereof

Your Skills

- Bachelor degree, or equivalent based on experience level, in plastics technology
- Min. 10 years of (specialties) polymer product compounding and filler technology experience
- Subject matter expert on additive and filler technology
- Knowledge how to optimize products for best-in-class performance
- Proven track record on achieving results on time while exceeding customer expectations
- Excellent organizational, collaboration and interpersonal skills
- Fluent in English and German, French is a pre
- Willing and able to work in a global, multi-cultural company environment

Daikin Chemical Europe GmbH

Am Wehrhahn 50
40211 Düsseldorf
daikinchem.de

career@daikinchem.de

Position:

- Reporting line: R&D lead Electrical Materials
- Place of Work: Daikin Chemical Europe Innovation Center, Dortmund Phoenix West
- Working time: 37.5 hrs per week and requires flexibility to travel to customers, or other collaborative partners.

Daikin Chemical Europe GmbH

Am Wehrhahn 50

40211 Düsseldorf

daikinchem.de

career@daikinchem.de