

Goodyear is one of the world's largest tire companies. It employs about 66,000 people and manufactures its products in 49 facilities in 23 countries around the world. Its 2 Innovation Centers throughout the world strive to develop state-of-the-art products and services that set the technology and performance standard for the industry. For more information about Goodyear and its products, go to <a href="https://www.goodyear.com/corporate">www.goodyear.com/corporate</a>

Do you want to work in a fast paced, world class organization with a long history and an exciting future? Do you want to be part of a team based in Colmar-Berg contributing to the innovation, safety and sustainability of tires that drivers across EMEA rely on every day?

... if the answer is yes, then we have the right job for you :

# **Uniformity Engineer for our Tire plant (m/f)**

## The Opportunity

- •Truck tire uniformity follow-up and improvement (Runout, Balance and Undulation) through proactive/reactive systems
- •Conducting capability studies and implementing corrective actions to reduce process variability.
- •Implementation and maintenance of Machine Setup Parameters
- •Preparation and anticipating tire code changes on tire building machines
- Machine alignment

## To join our team you will need:

#### **Education:**

Masters degree in mechanical or process engineering

#### Languages:

- Excellent level of English and French (spoken and written).
- A good level of Luxembourgish or German are assets.

### Skills and qualification::

- Excellent understanding of Vector Analysis
- Good spatial reasoning
- Good knowledge of MS office applications (Excel, Access, Power Point)
- Usage of Data Mining Technologies (Braincube)
- Working individually as well as in a team environment
- Problem solving skills
- Persistent

