

Friction Application Engineer

ID: 1382 | 5-6 yrs | Pune | partner

Mandatory:-

- Selection of friction materials based on thermal- and brake calculation for customer projects worldwide
- Definition of test specification for confirmation of project requirements
- Support of sales in all application-specific questions of friction pairings
- Maintain or initiate product documentation in accordance with KB standards for the existing and new products
- Support of the improvement process PEP (process role for friction material)
- Support of relationship to the thermal simulation and testing department
- Support in questions of product documentation and homologation
- Support Technical product management for Friction Technologies (brake pads and blocks)

Desirable:-

- Masters degree in engineering (Mechanical, chemical or Physical specialization)
- Minimum 5-6 years professional experience or relevant practical experience in industry
- Experience in Railway Business, testing or simulation of friction behaviour
- Good MS Office knowledge and wish of programming skills (VBA)
- Business fluent English skills
- Experience in international communication

- Willingness to travel internationally

Benefits to know

1. Stable (Sustainable) product base company culture
2. Realistic KPI's and Good Increments
3. Cashless mediclaim policy over a
4. nd above the CTC
5. Employee Stock Purchase Plans over and above the CTC
6. Flexible work atmosphere
7. 5 Day working
8. Onsite Opportunities are provided