

Job Detail

Manager Level

Position Title	[Japan or Henan] Tire material technology research expert
Recruiter Company	Leverages Career China Co., Ltd
Company Name	Company name is private
Activated / Updated	2024-03-06 / 2024-03-06
Job Type	Medical/Pharmaceutical/Bio/Fabric/Food - Research Medical/Pharmaceutical/Bio/Fabric/Food - Clinical R & D Medical/Pharmaceutical/Bio/Fabric/Food - Production R & D
Industry	Manufacturing - Other
Location	Asia China Hunan Asia Japan
Job Description	<p>[Job summary] Department: Materials Technology Research and Development Department</p> <ol style="list-style-type: none"> 1. Manage the new material development team 2. Develop indicators for new material development jointly with upstream suppliers, and provide feedback on new material development achievements. 3. Understanding trends in the materials industry 4. Development of material formulation. Guides the team to develop formulations tailored to market demands based on cutting-edge tire market demands. (e.g. self-healing materials, etc.)
Company Info	<p>We are the most trusted partner for the toughest drivers of trucks, buses, earth movers and agricultural equipment. The Group has over 50 years of experience serving all the needs of our customers, wherever they are.</p> <p>Thanks to our international footprint and global reach, we are able to offer our superior tires to more than 9 out of 10 drivers around the world.</p> <p>The company is listed on the Shanghai Stock Exchange (SSE:600469) and is the same major shareholder as its sister company Pirelli. In 2016, we signed a patent and know-how license and technical support agreement, which allowed us to adopt the latest and innovative technologies. As a result, we have been able to raise our quality standards and ultimately deliver products with enhanced performance that are among the best in the industry.</p>
Qualifications	<p>【Prerequisite】</p> <ol style="list-style-type: none"> 1. Someone who has deep knowledge about compounding automation systems and can build Fujin's automation design system and build an automation system for the team. 2. Those with over 10 years of experience in compound design or material development at Michelin, Bridgestone radial tires or Hantai. 3. Persons with 15 years or more of experience in three or more raw material fields. (You only need to satisfy either 2 or 3) 4. Persons with experience in team management 5. Those who have experience in overcoming technical issues 6. Those with a bachelor's degree or a bachelor's degree or above <p>[Welcome conditions] Preference will be given to candidates with experience in managing national-level projects in the polymer materials field.</p>
Japanese Level	Native Level
Salary	Depends on experience
Salary Description	<ul style="list-style-type: none"> • Welfare benefits available • Salary: Negotiable