



A True World Leader in
Manufacturing of Acrylic Fibre

A US\$29.2 billion corporation, the **Aditya Birla Group** is in the League of Fortune 500. With operations in 25 countries, the Group is anchored by an extraordinary force of 130,000 employees, belonging to 30 different nationalities. In India, the Group has been adjudged "The Best Employer in India and among the top 20 in Asia" by the Hewitt-Economic Times and Wall Street Journal Study 2007. Over 60 per cent of its revenues flow from its overseas operations.

Thai Acrylic Fibre Co.,Ltd.- only manufacturer of Acrylic Fibre in the **ASEAN** region, is one of the flagship companies of the **Aditya Birla Group**. From a modest beginning in 1987, set up in technical collaboration with **Japan Exlan Co.,Ltd.** at Kaengkhoi, Saraburi province of Thailand, the company's installed annual capacity of acrylic fibre currently stands at **100,000 MT**.

A true world leader in acrylic fibre
Thai Acrylic Fibre has ambitious plans to become the world's largest acrylic fibre producer, by increasing its production capacity and product range.
World-class Recognitions for Organization Performance Excellence:

- First & the only winner of "Japan Quality Medal" in S.E.Asia
- Winner of "Deming Application Prize"
- The first winner of "Thailand Quality Award"
- Winner of "International Asia Pacific Quality Award"
- Winner of "Special Award for TPM Achievement"
- Winner of "National Award for Safety"
- Certified company in ISO 9001:2000, ISO 14001, OHSAS 18001 and SA8000

Position: Research Scientist
Research & Development Department

Location: Kaengkhoi Plant, Saraburi

Responsibilities:

The R&D Scientist is to be based in Saraburi plant 130 kms from Bangkok. S/he will be responsible for;

- Initiates, directs and executes scientific research and development in the field of acrylic polymer / fibre.
- Investigates the feasibility of applying a variety of scientific principles in product and process development
- Demonstrates potential for technical proficiency, scientific creativity and independent thought, exhibits an exceptional degree of sustained ingenuity, creativity and resourcefulness

Candidate Profile:

- Requires Ph.D in Polymer / Fibre Sciences or Master in Chemical Engineering with 2-3 years experience in a research environment
- Experience in industry or research institution is desirable but not essential
- Expert knowledge of scientific principles and advance concepts in the field of fibre forming polymer is desirable.
- Excellent analytical and communication skills
- Able to work and live at Saraburi plant

TAF provides good opportunities of growth to its employees. We provide attractive salary and fringe benefits to skillful and knowledgeable candidates.

The applicants can apply in person or send the job application with chronological resume, photo, current and expected salary to:

Human Resources Manager

Thai Acrylic Fibre Co. Ltd. ,

54 Moo 5 Tambon Tandiew, Amphoe Kaengkhoi, Saraburi 18110

Fax : 036-240100 ex 374

E-mail : hrm.taf@adityabirla.com

www.thaiacrylic.com