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Join Rhodia and you'll become part of a leading and fast-paced **global chemistry group**, committed in **sustainable development**. Whether you see yourself in Research, Marketing, Manufacturing or a variety of other business roles, the scope is there for you to choose from a wide variety of careers. Joining Rhodia also means bringing new solutions to our customers, across a broad range of markets: Automotive, Electronics, Health & Beauty, Household Products, Energy and more.

Rhodia employs 14 000 people all over the world, and achieved a turnover of 5.2 billion euros in 2010.

# **EP Evaluation Engineer**

#### Shanghai / China

## **Purpose:**

Based on shanghai EP lab development plan, the position is necessary to implement and improve the materials evaluation competence. The position requests strong material and chemical characterization capability to build up sharing database of EP materials. Also the position is responsible for aging lab include UL Lab RTI evaluation, thermal aging and other aging from marketing and application requirement. It is also responsible for EHS, 5S, RCMS and Rhodia way in EP Lab.

# **Job description**:

Implement materials long term aging, such as thermal aging, UL RTI aging and other aging

- 2. Material analysis methodology set up
- 3.implement EP materials evaluation
- 4. Technical support to marketing & sales for preparing technical data, customer issue and quality issues
- 5.implement EHS, 5S, RCMS and Rhodia Way in good status

### **Qualification:**

\* Education Level:

PhD degree of Analysis or Polymer science, Chemistry, physical chemistry,

\* Length of Working Experience:

Well knowledge of polymer and chemistry characterization. 2~3 years evaluation working experience related engineering plastics is plus