



**The Construction Products Sector** offers indoor and outdoor building solutions to improve the quality of living: plaster products, acoustic and thermal insulation, facade cladding, roofing, and pipes. It is present in 62 countries with more than 46,000 employees.

To ensure the development of our EHS policy we are looking a new **Health & Industrial hygiene Coordinator (h/f)**. Half of your role is dedicated to the global level and half to the France scope.

You contribute to the improvement and the development of industrial hygiene and health Saint-Gobain standards and tools.

### **Responsibilities**

Construction products Sector Health & industrial hygiene Manager (½ Time of the Job)

- ✚ Train and support Regions and Activities EHS Managers on industrial hygiene and health topics such as noise, toxic agents or ergonomics
- ✚ Support the Sector EHS Director on follow-up of objectives, annual reports and contribute to the improvement and the development of industrial hygiene and health Saint-Gobain standards and tools.
- ✚ Implement Saint-Gobain standards and tools
- ✚ Review and follow-up of international regulations such as European classification, labelling and packaging Regulation, REACH, IARC....
- ✚ Prepare an annual report based on the Saint-Gobain reporting
- ✚ Contribute to the preparation of the Sector budget and the long range plan
- ✚ Represents the Sector in the Saint-Gobain Nanowatch committee

Construction products France Health & Industrial Hygiene Coordinator (½ time of the job)

- ✚ In relation with BUs EHS Coordinators France, support in an operational way and train, the sites EHS Managers and Managers on industrial hygiene and health topics such as noise, toxic agents or ergonomics
- ✚ Implement the French Health regulation & the Saint-Gobain standards, tools, trainings, design annual site Health Action
- ✚ Support the France EHS Director on those topics: follow-up of objectives and actions plans
- ✚ Organize the communication of good practices such as:
  - Dust reduction
  - Noise reduction programs
  - Ergonomic projects
  - Ventilation
- ✚ Write the communication of health alerts
- ✚ Design and implement in relation specific CP France health action plan
- ✚ Design any BU and Region procedures and tools on health issues.

### **Profile**

- Chemical or Engineer Degree, ideally specialized in industrial hygiene.
- Minimum 5 years of with a technical dimension (control techniques, basic toxicology, and ventilation). An experience on an international group is a real plus. You have developed competencies on project management.
- Communication, influencing and team working skills
- Leadership and change management skills
- Emotional intelligence skills