



## Process Engineer

### Ionbond – The Surface Engineers™

Ionbond is a global, yet local acting, company where we work in a technical innovative environment. Our employees make a difference for companies in medical, automotive, aerospace and decorative industries with providing thin-film coating services. We operate 37 coating centers in 16 countries over 3 continents. Our coatings are used to improve durability, quality, functionality, efficiency and aesthetics of tools and components. Ionbond is a global leader in PVD, CVD and PACVD coating technologies.

爱恩邦德是 PVD、CVD 和 PACVD 涂层技术的全球领导者之一，在三大洲 16 个国家/地区运营着 37 个涂层中心。作为一个兼具全球性和本地化的多元性公司，我们为员工创造了一个技术创新的环境，为医疗、汽车、航空航天和装饰行业的企业提供着薄膜涂层服务。我们的薄膜涂层可以改善工具和零部件的性能，提升涂层部件的质量、耐用性、功能性和美观性。

#### What defines this job?

- 涂层的工艺研究和标准制定，包括前、后处理，清洗、PVD、PACVD。
- 通过与客户的沟通进行新产品的测试，确保项目任务的分配符合技术要求和时间安排。
- 支持生产，解决与客户质量反馈和内部改进相关的涂层质量问题。
- 对技术人员和操作人员进行涂层工艺培训。
- 日常监控工艺状态，定期向工艺主管和其他利益相关者汇报新产品状态和工艺问题。

#### What do we offer?

Our employees are our single most valuable assets! We offer you a place to work with international and local growth opportunities.

Ionbond will take you out of your comfort zone and where necessary will provide you with the right training to be able to deliver the best quality possible. We work in an environment where we take care of each other whilst innovation drives us towards new discoveries.

员工是我们最宝贵的财富！在爱恩邦德，我们的员工兼有国际性的合作机遇和本地化的成长机会。我们为员工提供适当的专业培训，以出色完成工作。我们将提供一个充满关爱的工作环境，同时也鼓励我们的员工走出舒适区，在探索与创新中为个人与公司带来新的发展！

#### What do we ask?

硕士及以上学历，材料科学与工程/物理学专业/表面工程等专业。具有良好的英语听说读写能力！

#### Interested in this job?

Please send your resume by email to Sherlyn Wu, HR Specialist, [sherlyn.wu@ionbond.com](mailto:sherlyn.wu@ionbond.com)

For our Privacy Policy for Job Applicants please click [here](#).