



公司简介

科隆集团(简称: KROHNE)

创建于1921年的KROHNE(简称:科隆)总部位于德国杜伊斯堡,是一家致力于研发和生产流量仪表和物位仪表等工业测量仪器的国际化公司。作为行业专家,在工业测量领域,科隆公司有着百年的丰富应用经验,能为用户提供一站式测量解决方案;同时,也能针对苛刻的应用现场,为用户专门量身定制测量解决方案。。自成立至今,KROHNE集团的核心价值观—"创造精神"一路伴随着公司的茁壮成长;未来,它仍将是我们的坚定信念,帮助KROHNE扬帆远航。

科隆测量仪器(上海)有限公司(简称: KMIC)作为科隆在大中华区的销售总部和中国的销售服务中心将竭诚为广大用户提供全系列科隆产品的销售、技术支持、现场服务、培训等各项服务。公司总部设在上海,在北京、沈阳、武汉、广州、成都、济南、南京等地设有办事处,并在全国很多地区都设有分销商和服务中心,我们通过发展业务、为客户提供解决方案和增值服务、为公司员工创造个人发展和提高的机会,来增强科隆公司在中国乃至全球市场的品牌和信誉,扩大市场份额和影响力,以此来为公司创造长期和持续不断的价值增长。

我们诚邀各类优秀人才,加入科隆,共同成就未来辉煌。

Position: Sales Manager_Marine

Location: Shanghai

As Sales for assigned industry, you will report directly to Industry Sales Manager, cooperate with distributors/agents for the customers.

Your main responsibilities will be:

- To ensure the order in-take is in-line with the business plan.
- Locate and deliver new business for company product range at Ship Owner / Shipyard clients.
- Deliver on the sales strategy for Marine markets in China.
- Locate and establish where necessary distribution outlets with prior approval within target market.
- Provide technical support and training to customers and potential distributors.
- Provide on-site applications engineering support.
- Capable of Commercial Negotiations with the customers.

If interested, please send your CV with a covering letter to:

邮箱: <u>kmic.hr@krohne.com</u>

电话: 021-33397222转人力资源部

地址:上海市徐汇区桂林路396号1号楼9楼

网站: www.krohnechina.com





- Provide sales forecast data to aid the company business planning process.
- Feedback market trends and technical requirements to the business.
- Other tasks assigned by the superior.

Qualification and Competence:

Minimum requirement for the candidate:

- Bachelor's degree qualified Engineering
- Previous experience in Engineering / Sales Environment.
- Background of sales in marine industry is preferred.
- Able to prioritize and managed his/her time effectively.
- Proactive
- Excellent presentation skills
- Strong commercial negotiation skills
- Ability to work under pressure
- Engine technology understanding
- Marine Engineering Background (desired)
- Understanding of Instruments product (desired)
- Fluent English (desired)