Job Description for Publication:

Position:	Reliability Analyst
Job Description:	 Analysis of field failures data and feedback to Repair centers Preparing periodical fault reports to selected customers Identification of epidemic and recurring failures that deserve R&D attention and design improvement opportunities Investigation of customer complaints related to products reliability Periodical field MTBF calculation and reports , Failure Rate and Return rate – Global and per customer
Job Requirements:	 Technical education - Engineer (mechanics, electrical or industrial engineer) CRE or academic degree in Reliability studies – an advantage Familiarity with mechanical and electrical production processes and technologies Familiarity with common failure mechanisms – Corrosion, Electrical surges, fatigue, water ingress, chemical deterioration Fluent English (read write speak) Good communication skills and human relations Fast learner Mastering excel Demanding work hours Reporting to the Product QA director in Ceragon HQ
Other information	For more clarifications contact florentinaa@ceragon.com
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