



 RF Test Engineer

JOB.066.1.19.MVI.A

RF Test Engineer

Microwave Vision Italy, Pomezia ITALY

The MVG innovation and design team in Pomezia, Italy is a world leader in antenna design and production as well as software for measurement solutions. Microwave Vision Italy is a worldwide centre of excellence on antenna design, both RF and mechanic. The group is equipped with state-of-the-art design tools and rapid antenna measurement systems for accurate verification. Due to the continued development and investment in human and material resources, we are again looking for outstanding candidates that are willing to take part of the exciting development of the group.

Job Description

After a training period, the ideal candidate will become an active member of the Production Department involved in the factory acceptance test of MVG antenna products, performing measurement services for external entities and data processing for QA purposes.

Requirements

- BSc. degree in Electrical Engineering (or equivalent). MVG is also willing to consider for this position skilled technicians with High School degree and some years of working experience in the field of RF / microwaves.
- Capacity to work in a strong team-oriented, collaborative environment.
- Good communication skills in the main languages used within MVG: English (required), French (desired), Italian (required).
- Valid working permit for the European Union (required).

Desired Skills

- Working knowledge of RF laboratory instrumentation, such as VNA's, spectrum analysers, signal generators, power meters.
- Familiarity with RF conducted and radiated measurements, data processing, reporting.
- Familiarity with antenna measurement systems.
- Some practical experience in mechanical assembly and integration of basic RF components.
- Familiarity with basic programming languages such as MatLab, LabView.

Work Conditions

Work base is the MVG office in Pomezia, Italy but the candidate must be willing to occasionally travel to other MVG sites and participate in meetings and conference outside Italy.

Application to be sent to : lars.foged@mvg-world.com

 Microwave Vision Italy srl

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