



# Position to be filled

**RF Engineer**

# Position to be filled: RF Engineer

The Microwave Vision Group (MVG) offers cutting-edge technologies for the visualization of electromagnetic waves. Enhancing the speed and accuracy of wireless connectivity testing, as well as the performance and reliability of anechoic and EMC technologies, our systems are integral to meeting the testing challenges of a fully connected world.

The Group employs nearly 450 people and operates from 12 subsidiaries around the world to deliver to the most prestigious customers in the Telecom (Huawei, Samsung, Sony...), Aeronautics (Thales, Boeing,...), Space (Space X,...) and Automotive (BMW, Peugeot, Renault,...) sectors.

Its turnover exceeds €100 million and is divided between Asia, the United States and Europe with continuous growth for many years.

MVG is a growing group looking for talent to continue its history.

MVG-ORBIT/FR Engineering Ltd, located in Israël, is looking for talented, dynamic, and creative **RF Engineer**.

The RF Engineer will be responsible for:

- RF System Design
- System Engineering Integration & Maintenance

## **Job requirements:**

- 2-4 years in multi-disciplinary companies, specializing in RF engineering
- B.Sc in Electrical Engineering
- Fluent English
- Willing to travel abroad
- Experienced with (Advantage):
  - RF components: Filters, Mixers, Diplexers, LNA's, couplers
  - Active and passive antenna measurements and antenna parameters
  - MATLAB software

Please send your CV to- [jobs.il@mvg-world.com](mailto:jobs.il@mvg-world.com)

**MVG**

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