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## Microwave Vision Group announces the signature of a 1 million EUR contract in the Middle East

- **This lucrative contract, signed with a leading university, marks a real breakthrough for Microwave Vision Group (Paris: ALMIC) in establishing a commercial foothold in this part of the world.**

Philippe Garreau, Chairman of Microwave Vision Group (MVG), is delighted with this contract signed at the end of 2012: "This success is the fruit of a continuous commercial endeavor to be recognized in this region, and demonstrates the suitability of our offer both from a technical perspective and in terms of the related support services."

The new order is for 2 systems, an 18 GHz StarLab and an MG-Lab, compact and mobile equipment which meet the Client's requirements in terms of budget, performance and ease of use.

The StarLab is one of the flagship solutions provided by Microwave Vision Group for antenna measurement applications. The second product, the MG-Lab, on the other hand, is an innovation: a new compact testing system dedicated to the new WiGig protocol with an already promising commercial future. This system, sold before its commercial roll-out, will be launched worldwide in the first quarter of 2013.

It should be noted that WiGig is new wireless technology which enables data to be exchanged at speeds of up to 7 Gb/s. A suitable replacement for the cables cluttering up our homes!

The protocol is supported by Broadcom, Cisco, Dell, Intel, Microsoft, NEC, Nvidia and Nokia, etc.

MG-Lab will be launched at a time when the manufacturers of electronic products are in the process of integrating WiGig into new electronic devices under development. The merging of the Wi-Fi and WiGig standardization bodies, announced recently, demonstrates the importance that this new protocol will have in the future. Dual equipment combining Wi-Fi and WiGig should be on the market in 2013.

**About MICROWAVE VISION**

MICROWAVE VISION Group – MVG – (NYSE-Euronext: ALMIC) is a leading global manufacturer of antenna test and measurement systems for the Telecommunications, Automotive, Defense and Aerospace industries, as well as for academic research. With the recent acquisition of REMC, specialists in shielded chambers for anechoic, EMC and screened room solutions, MVG offers the widest range and most innovative technology of its kind in the respective markets. The company brings together the high-precision electronic scanners developed by SATIMO using its “microwave vision” technology, ORBIT/FR products developed through a state-of-the-art technology of high-performance positioners and electromechanical scanners, AEMI high performing absorbing materials, and now REMC provider of specialized shielded chambers. MVG is located in 9 countries – France, Italy, Germany, UK, Sweden, USA, Israel, China, and Japan, and has more than 260 employees. The group boasts a client base including several large international companies. MVG achieved a turnover of € 44.03 million for the year end 31 December 2011. MVG has been awarded the OSEO certification “Innovative Company”. Alternext, code ISIN FR 0004058949 | For more information, visit: <http://www.microwavevision.com>