



Montlingen, Switzerland, August 15th, 2016 – NVS Technologies AG, manufacturer of GNSS technology and equipment announces today that it will exhibit at INTERGEO 2016, taking place on October 11th to the 13th, 2016, in Hamburg, Germany.

INTERGEO (www.intergeo.de) is the world's largest event and communication platform for geodesy, geoinformation and land management. The trade fair and conference cover all the key trends that crop up along the entire value-added chain, from geo-based information surveys and data processing to integrated applications.

Please book mark the event and visit us in Hall 4, stand no. B4.056.

About NVS Technologies

NVS Technologies is a leading developer of multi-constellation technology, specially developed for consumer electronic and portable navigation devices, as well as professional equipment such as precision timing and positioning systems, including telematics equipment, telecom and transportation infrastructure. NVS' multi-constellation receivers are used in equipment found in urban and industrial environments, where high levels of interference are omnipresent. NVS' receivers exploit twice the number of satellites by utilising both the GPS and GLONASS constellations, ensuring the highest availability of navigation signals; consequently greatly increasing the performance, accuracy and reliability of GNSS enabled equipment. For further information visit www.nvs-gnss.com

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