



Celebrating 40 Years Of Providing Solutions That Take Flight

Press Release

Issued 8 April 2013

INTELCAN TEAMS UP WITH ROHDE & SCHWARZ TO SUPPLY EVS300

Intelcan is proud to announce a new agreement with Rohde & Schwarz to supply Rohde & Schwarz's EVS300 ILS/VOR Analyzer as part of Intelcan's SKYNAV Product Family.

Intelcan CEO Georges Ata stated, "The selection of the Rohde & Schwarz EVS300 enables Intelcan customers to receive the best tool of its kind that exists in the industry"

EVS300 is a portable level and modulation analyzer designed especially for starting up, checking and maintaining ILS, VOR and marker beacon systems. The integrated rechargeable battery and robust design make it the ideal choice for mobile, mains-independent measurements in the field. Key features of the EVS 300 include precision modulation analysis in real-time, level measurements with pinpoint accuracy by means of an internal calibration generator and a 6.5" high contrast display that is easy to read even in direct sunlight, allowing users to carry out problem-free measurements in the field.

The SKYNAV ILS product was developed based on years of experience in various climates across five continents. The SKYNAV product family provides the end-user with advanced features that give Civil Aviation Authorities the capability to offer the best navigation services at the most affordable cost over the life-cycle of the product.

ABOUT INTELCAN

Intelcan is a Canadian CNS/ATM and Airport Infrastructure solution provider. Integrating Intelcan's own SKY-Suite, fully compliant products or utilizing those from a diverse supplier network, Intelcan delivers cost-effective solutions, worldwide. Intelcan's airport infrastructure solutions range from the construction of air traffic control towers to complete airport implementation. Headquartered in Ottawa, Canada since its establishment in 1973, Intelcan has expanded globally to efficiently reach its vast client base and secure full life-cycle support.

ABOUT ROHDE & SCHWARZ

For nearly 80 years, Rohde & Schwarz has stood for quality, precision and innovation in all fields of wireless communications. The company is strategically based on four pillars: test and measurement, broadcasting, secure communications, radiomonitoring and radiolocation. This strategy enables the company to address diverse market segments, including the mobile radio and wireless communications industry, manufacturers of consumer and RF electronics equipment, mobile and broadcast network operators, studios and broadcasters, aerospace and defense industry, armed forces and government customers.

The Munich (Germany) based electronics group is among the world market leaders in all of its business fields. Rohde & Schwarz is the world's leading manufacturer of wireless communications and EMC test and measurement equipment, and of broadcasting and T&M equipment for digital terrestrial television.

Marketing Communications

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