

INTELCAN'S ILS PASSES FLIGHT CHECK IN AFRICA

Intelcan's SKYNAV ILS has successfully passed the Flight Check at Mongomoyen Airport in Equatorial Guinea. The Flight Check was performed by ASECNA. Located at Runway 18, SKYNAV ILS provides Cat II precision approach capabilities.

Intelcan's SKYNAV N8000 ILS system can be configured for Cat I, II or III requirements and has flexibility for various applications. 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.

Intelcan President and CEO commented about the significance of this achievement:

"Yesterday the team that is currently present in Equatorial Guinea accomplished the impossible, getting an ILS ready to be used in less than 2 weeks, including electrical work, installation and calibration and providing the customer with preliminary approach procedures. The customer was very pleased with the professionalism that we showed and the quality of work that we accomplished."

ABOUT INTELCAN

Intelcan Technosystems Inc. is a Canadian CNS/ATM and Airport Infrastructure solution provider. Integrating Intelcan's own products or utilizing those from a diverse supplier network, Intelcan has delivered complete and cost-effective solutions to fulfil client requirements in over 60 countries.

Intelcan delivers airport infrastructure solutions which 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 into South Africa, France, Spain, Korea, Cyprus, Bulgaria, Cuba and a research and development facility in Montreal, Canada.

All Intelcan's solutions meet and exceed Eurocontrol and ICAO regulations and are developed under ISO 9001:2008 quality management procedures.

Marketing Communications

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