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TWO NEW SUPPLEMENTARY TYPE CERTIF-ICATES APPROVED FOR TABLET BASED EFB SOLUTION FROM SCANDINAVIAN AVIONICS.

The SA Group headquarters, Scandinavian Avionics has received two new STC approvals for installation of its Electronic Flight Bag solution in B737 and B757

The SA Group is proud to announce two new STCs for its Electronic Flight Bag solution.

The architected solution for B737 consists of two ruggedized 10.1" Panasonic tablets, Scandinavian Avionics DIC-600 Data Integration Centre with avionics interfaces for integration into the aircrafts data buses, ERC-400 Communication Controller for off board communication, EFB control panels with charging capabilities for pilot's personal devices and Camera Surveillance system.

The architected solution for B757 consists of two ruggedized 10.1" Panasonic tablets, Scandinavian Avionics DIC-600 Data Integration Centre Server with avionics interfaces for integration into the aircrafts data buses, EFB control panels with charging capabilities for pilot's personal devices and optional Satcom connection.

Certification activities are finalized and installation and activation are done during the spring at several customer locations. Based on our EASA Part 21.J. and 21.G privileges, Scandinavian Avionics can, as one out of a few suppliers design, manufacture and certify tailored EFB products in house. This adds value, limits risk exposure and increases predictability for customer projects. This are in line with the SA Group philosophy to provide Turn-Key projects to its valued customers.

The solutions follow the industry path of utilizing COTS tablets in the cockpit while leaning on avionics components for functions to reside in the aircraft for many years.

Hakan Norell, CTO at SA Technologies AB, explains:

These approvals validate that our developed product portfolio meets the stringent regulatory requirements and can be deployed into all aircraft types. A perfect fit for Airlines with mixed fleets. Utilization of the same equipment in different airframes among the fleets eases maintenance, training and pilot familiarization which in turn yields lower costs of operation. An electronic flight bag solution benefits any airline or aircraft operator by reducing weight on board and by saving time on updating the physical charts in the flight bag as well as gaining operational benefits with connectivity.

Michael R. Truelsen, President, Scandinavian Avionics comments:

These projects have joined the core competence and extensive knowledge of several companies within The SA Group to make this achievement. Our focus to jointly develop the group to form an agile and competent player also on the avionics product market has been proven. We are continuing this effort and we have still several aces to play...

SCANDINAVIAN AVIONICS – MEMBER OF THE SA GROUP

Scandinavian Avionics A/S is the headquarters of The SA Group – an experienced avionics organization with divisions in Sweden, Norway, Greece, Czech Republic, Malaysia, Bahrain and India and a customer base geographically spread over all of Europe, Africa, CIS and the Middle- and Far East.

Based on a number of relevant approvals, Scandinavian Avionics – The SA Group provides complete turn-key avionics solutions, including avionics logistics and parts support, maintenance (MRO), certification, design & engineering, installation, product development, training and consultancy services with the primary business platforms being larger helicopters, corporate aircraft, regional airliners and defense electronics.

Since the founding in 1978, core values like quality, reliability and flexibility have been deeply rooted in the organization and are the main causes for the excellent reputation among aircraft operators around the world today.

Scandinavian Avionics is a Panasonic Premier partner.

For more information please visit www.scanav.com