

## Michael Espinola appointed as CEO of Intersoft Electronics Inc

Olen, Belgium — Intersoft Electronics Group today announced a new alignment and organizational change of its US operations. Intersoft Electronics Inc intends to enlarge its business base in the United States under the proven leadership of former Raytheon Executive Michael Espinola.

Intersoft Electronics Inc has built up a broad installed base in the USA with its RASS® equipment during the past 20 years and delivered the core technology for FAA's ASR-8 CTD program. The company is recognized as a leading provider of innovative radar technology, equipment and services. Mr. Espinola's responsibility as a new CEO is to strengthen US operations and grow the local presence in order to support existing and new US customers and business partners.



"Our US-based customers and partners know that Intersoft Electronics brings cutting edge capabilities in the Air Traffic Radar Market." says Luc Switten, CEO of Intersoft Electronics Group. "We are grateful for their trust and the challenging business opportunities and projects we realized together with them. Now is the time to scale up. Michael brings a solid 35 plus years of leadership experience in a fast paced creative environment, desiring to grow the US Air Traffic Market."

"Boosting Intersoft Electronics Inc's US operations is well timed, as their capabilities and technologies are so advanced and critically needed.", says Michael Espinola, CEO of Intersoft Electronics Inc. "The overall mission of Intersoft Electronics Inc is to make the skies safer by inventing radar technology and delivering surveillance solutions to our US partners. I would like to thank my predecessor Carl Gustman, who established a solid business base to build on."

## About Intersoft Electronics

Intersoft Electronics, founded in 1983, has been on the forefront of ATC radar technology for more than 30 years, providing a host of Air Traffic and Air Defense Systems. The corporate headquarters are located in Olen, Belgium.

Intersoft Services, based on the RASS® tools (Radar Analysis Support System), have become the world standard for radar performance measurements and evaluation. These Services are used by manufacturers and operators of radar systems and navigation aids around the globe.

The expertise that Intersoft Electronics has acquired over the years, has resulted in technologies to improve radar systems and extend their service life time. The NGSP® platform (Next Generation Signal Processing) has been implemented in over a hundred military and civil radar systems. This technology was the core of FAA's ASR-8 CTD program.

Intersoft Electronics NV and Intersoft Electronics Inc are part of the Intersoft Electronics Group of companies.