



## **Sensor Electronic Technology, Inc. Receives Certification of International Aerospace Quality Standard - AS9100**

Columbia, SC – March 21, 2012 – Sensor Electronic Technology, Inc. (SETi), the world’s leading UV LED manufacturer, has today announced that it has received certification and is operating in full compliance of the International Aerospace quality standard AS9100:2009, Rev. C through NSF International Strategic Registrations.

AS9100 is an enhancement to the ISO9001 certification, which SETi received in December, 2009, and adds additional requirements necessary to address aviation, space and defense industries. This quality management system (QMS) includes additional focus in the design and development functions of the business as well as a more sophisticated product quality control system and provides the essentials of an effective traceability program from development through product sourcing.

“Achieving AS9100 certification is a true testament to our core values of continuous quality improvement and exceeding our customer’s expectations both in private and public sectors” said Dr. Remis Gaska, President and CEO of SETi.

SETi has developed the broadest range of UV LEDs available on the market, with continuous spectral coverage from 240nm to 355nm and has extensive experience in developing specialized UV LED solutions for defense and space industries: in 2007 SETi was announced as a DARPA/SBIR success story and in 2010, SETi’s UV LEDs were space qualified.

“This certification demonstrates our commitment to continue to develop and supply the world’s best UV LED technologies into aviation, space and defense programs” said Dr. Gaska.

[Click here](#) to download a copy of the AS9100 certificate.

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Phone +1 (803) 647-9757  
Fax +1 (803) 647-9770  
Website [www.s-et.com](http://www.s-et.com)

Sensor Electronic Technology, Inc.  
1195 Atlas Road  
Columbia, SC 29209  
USA

