

**Excelitas to Showcase Photonic Solutions for Defense and Aerospace
at DSEI Japan**

WHO: [Excelitas Technologies®](#) and Qioptiq, an Excelitas Technologies company, will display their combined innovative photonic solutions for mission-critical defense and aerospace applications at [DSEI Japan](#).

WHAT: Featured products at Excelitas / Qioptiq booth B230 include:

- [Dismounted Soldier Sighting Solutions](#): Qioptiq dismounted soldier offerings include image intensified solutions, thermal and fused night vision sighting systems, as well as surveillance and target location systems. The company's uncooled weapon and surveillance sights are employed for a variety of special force, national defense force, law enforcement and professional security team operations.
- [Energetic Systems](#): Excelitas designs, tests and manufactures energetic products for electronic safe arming, initiation, actuation and detonation applications. Excelitas' energetic device performance and testing offerings include custom energetics, electronic safe and arm devices, ignition safety devices and rocket motor initiators.
- [Sensors and Detectors for Defense and Aerospace Applications](#): Available in standard (off-the-shelf) and customer-specific designs, Excelitas' sensors and detectors provide accurate measurement and detection of light, heat, motion and distance for mission-critical applications. Excelitas' military and aerospace sensor products include emitters, detectors and pulsed lasers for laser ranging, fuzing and laser warning systems; terminal-guidance detectors for precision-guided munitions and laser spot tracking; as well as emitters for target acquisition, ranging and designation.

Company experts will be on site or available by phone in advance of the conference to provide updates on its solutions.

WHEN: Exhibition: November 18 – 20, 2019

WHERE: [Makuhari Messe, Inc.](#), Nakase, Mihama-ku, Chiba-city, 261-8550 Japan
Booth B230

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About Excelitas Technologies

Excelitas Technologies® Corp. is a photonics technology leader focused on delivering innovative, high-performance, market-driven solutions to meet the lighting, optronics, detection and optical technology needs of our OEM customers. Serving a vast array of applications across biomedical, scientific, safety, security, consumer products, semiconductor, industrial manufacturing, defense and aerospace sectors, Excelitas stands committed to enabling our customers' success in their end-markets. Our photonics team consists of 6,700 professionals



working across North America, Europe and Asia, to serve customers worldwide. Connect with Excelitas on [Facebook](#), [LinkedIn](#) and [Twitter](#).

Visit <http://www.excelitas.com> for more information.

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