



## MEDIA ADVISORY

### Excelitas Technologies Presents Paper on UV LED Curing at RadTech Expo 2013

**What:** [Excelitas Technologies](http://www.excelitas.com), a global technology leader focused on delivering innovative, customized optoelectronics to OEMs seeking high-performance technology solutions, is presenting at the 5<sup>th</sup> Annual RadTech Expo held in conjunction with the RadTech Asia 2013 Conference in Shanghai.

Mr. Cheung will share Excelitas' expertise in "UV LED curing trends at 365 nm." Attendees will receive a clear understanding of existing UV LED capabilities and opportunities for industrial applications in the printing and curing industry. In addition, Mr. Cheung will provide insight on how LED-based UV technology delivers greater performance and operating stability for applications such as digital ink printing, screen printing, flexo printing, offset printing, and the curing of coatings, adhesives, glues, and varnishes.

**Who:** David Cheung, Sales Director Asia, Lighting, Excelitas Technologies

**Where:** RadTech: May 22- 24, 2013  
East Hall, Shanghai Everbright Convention & Exhibition Center

**When:** "UV-LED Curing Trends at 365 nm"  
Tuesday, May 21, 2013  
4:35 – 4:55 P.M. CST

**More info:** For media interviews or to secure attendance at the event, please contact Patrick Pecorelli [patrick.pecorelli@excelitas.com](mailto:patrick.pecorelli@excelitas.com).

### About Excelitas Technologies

Excelitas Technologies is a global technology leader focused on delivering innovative, customized solutions to meet the lighting, detection and other high-performance technology needs of OEM customers. From medical lighting to analytical instrumentation, clinical diagnostics, industrial, safety and security, and aerospace and defense applications, Excelitas Technologies is committed to enabling our customers' success in their end-markets. Excelitas Technologies has approximately 3,000 employees in North America, Europe and Asia, serving customers across the world. Connect with Excelitas on [Facebook](https://www.facebook.com/excelitas), [LinkedIn](https://www.linkedin.com/company/excelitas) and [Twitter](https://twitter.com/excelitas).

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