



## Take a Deep Dive into Your Dispensing Process with Neptune and Koh Young America on 21 September 2021

Atlanta, GA – Koh Young, the industry leader in True3D™ measurement-based inspection solutions, is excited to announce its latest webinar “Take a Deep Dive into Your Dispensing Process with Neptune” about its new dispensing process inspection (DPI) solution on 21 September 2021.

Conformal coatings protect electronics from moisture, debris, corrosion, and adds mechanical stability to reduce failures and improve harsh environment reliability. But what if the coating is too thin or defective? Failure!

The Neptune is the industry’s first 3D optical inline measurement solution for transparent material inspection. With its integrated flipper, intuitive programming, and machine-learning algorithms, it allows manufacturers to explore the depths of its process using 2D, 3D, and cross-section views to accurately identify defects at full production speed.

This webinar will introduce attendees to Koh Young's Neptune C+ platform for Dispense Process Inspection (DPI). We will discuss the market, explore some applications and the associated challenges, and then highlight how the Koh Young technology solves those challenges. The speaker will be Heriberto Cuevas, Application Engineering Project Manager at Koh Young America.



Register today for the ZOOM meeting using the following link: [us02web.zoom.us/webinar/register/WN\\_Uca4NS6pS40Cu8C-uD\\_TqQ](https://us02web.zoom.us/join/91012920000?pwd=Uca4NS6pS40Cu8C-uD_TqQ). For those who cannot attend during the live webinar, please still register here and a link to a recording of the session will be emailed to you. It will then also be rebroadcast on EMSNOW the following week.

Following the webinar, we will be demonstrating the Neptune C+ in booth 3319 at SMTA International 3-4 November 2021 at the Minneapolis Convention Center in Minnesota. As the Premiere Sponsor for SMTA International, Koh Young America is excited to reconnect and collaborate in-person, while ensuring COVID safety protocols are implemented and upheld for your health and ours. You can register to attend the in-person conference and exposition at [smta.org/mpage/smtai](https://smta.org/mpage/smtai). If you cannot attend, you can still learn more about our best-in-class inspection solutions at our regional website [www.kohyoungamerica.com](http://www.kohyoungamerica.com).

###

### About Koh Young Technology, Inc.

Established in 2002, Koh Young pioneered the market by launching the first 3D Solder Paste Inspection (SPI) system using a patented dual-projection Moiré technology. Since then, it has become the global leader in 3D measurement-based SPI and Automated Optical Inspection (AOI) equipment for the electronics industry. Based on its True3D™ measurement-based inspection technology, Koh Young has developed innovative solutions for challenges with Machining Optical Inspection (MOI), Dispensing Process Inspection (DPI), and Semiconductor Packaging Inspection (MEISTER Series). Through its technology innovations, Koh Young has secured thousands of global customers, and maintains the largest global market share in the SPI and AOI markets. Additionally, by adopting its user-centric R&D activities, it continues to leverage core competencies and develop innovative solutions for new and existing markets. Its activities stem from the corporate headquarters in Korea to its global sales and support offices in Europe, Asia, and the Americas. These local facilities ensure it keeps in close contact with the market, and more importantly, its growing customer base to provide access to an award-winning network of inspection and measurement experts. Learn why so many manufacturers trust Koh Young for reliable inspection at [kohyoung.com](http://kohyoung.com).

### For More Information

Koh Young America, 1950 Evergreen Blvd., Ste 200, Duluth, GA 30096 +1.470.374.9254 [www.kohyoungamerica.com](http://www.kohyoungamerica.com)  
Brent A Fischthal, Sr. Marketing Manager, Koh Young America [Brent.Fischthal@kohyoung.com](mailto:Brent.Fischthal@kohyoung.com) +1.704.651.2860