

New OK International Webinar teaches Convection and Conduction rework



OK International is launching a brand new free webinar designed to help today's manufacturers learn how to optimize their rework processes. Entitled 'Reworking Components with Convection and Conduction: A Practical Tutorial', the webinar will be held on February 2nd at 10am PST/1pm EST /6pm GMT and repeated on February 4th at 10am GMT/ 11am CET.

In reworking SMT components, many methods are used, but most often, the technology with the fastest speed is chosen as the method of repair. Many rework processes involve both convection and conduction tools for repair, one is used for removal and a different tool used for replacement.

Different devices demand different processes and safety; however, temperature of the component and reliability thereafter are often not included in the tool selection method. Often an operator is given very basic tools and asked to repair many different devices. This can lead to dangerous practices and quality is often compromised.

Ideal for Operations Managers, Production Line Supervisors, Engineering Management, Engineers and Assembly Operators, the OK International webinar will see one of the industry's leading technical experts, Ed Zamborsky, explain best practice rework techniques and tools that will benefit a variety of end users in different industry segments.

The Webinar will run for one hour, split into easily accessible segments including informative video tutorials. In addition to Ed's presentation, attendees will also be invited to take part in a Q&A session during which they can take advantage of the OK International speaker's proven expertise. As an OK International Territory Sales Manager and Soldering & Repair Specialist, Ed Zamborsky is a prominent technology advisor to the company's Product Development Group. Over the years, he has authored dozens of articles and presented a variety of papers on topics including solder fume extraction, SMT rework, BGA rework and lead-free hand soldering.

Register for the webinar at <http://www.okinternational.com/webinar>.

[Calculate the time of the webinar in your area.](#)

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About OK International

OK International is a leading global supplier of products for production assembly equipment. The product range includes bench top soldering and desoldering tools, array package rework equipment, fluid dispensing systems and accessories, and fume extraction systems.

OK International is committed to understanding the product needs of its customers and supplies professional grade products that are innovative, reliable, price competitive and easy to use. Through a global sales channel, OK International provides expert product support and responsive customer service, with localization to meet regional market needs.

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