





# ERSA REFLOW SOLDERING 2025

x3 One-Day Blundell Tech Event: 4 | 5 | 6 | March 2025

**Blundell Production Equipment**, along with our partners **Kurtz Ersa** and **IBL-Löttechnik** will be running a focused technology event covering aspects of Reflow Soldering Technology.

During these three, one-day seminars the speakers will cover Convection Tunnel Ovens with both open and inert atmospheres, Vapour Phase technology and Vacuum reflow too.

In addition, we will cover Temperature Profiling and have a hands-on session with both Reflow Technologies.

#### Venue:

Unit C-D, Quinn Close Seven Stars Industrial Estate Coventry, CV3 4LH

#### **Registration**:

e-mail to: sales@blundell.co.uk

#### **Participation:**



The seminar includes refreshments, coffee, snacks and lunch. Please note that this seminar is held free of charge. There are no registration fees involved.



# Agenda 4 | 5 | 6 | March 2025

09:30 - 10:15	Arrival & Registration
10:15 - 10:30	Welcome and Introduction Blundell Production Equipment Ltd.
10:30 – 11:30	Vapour Phase Technology Principles and Advantages IBL-Löttechnik GmbH
11:30 – 11:45	Coffee Get together. Networking. Exchange of Experience
11:45 – 12:45	Ersa Convection Reflow Tunnel Oven with Open and Nitrogen Atmosphere Process Chambers Ersa GmbH
12:45 – 13:30	Lunch Get together. Networking. Exchange of Experience
13:30 - 14:00	Temperature Profiling with Global Point (Ersa) Ersa GmbH
14:00 – 15:30	Hands-On: Vapour Phase Soldering with BLC420 IBL-Löttechnik GmbH Hands-On: Convection Reflow Soldering with HOTFLOW ONE Ersa GmbH
15:30 – 16:00	Q&A, Goodbye Blundell Production Equipment Ltd.



BLUNDELL PRODUCTION EQUIPMENT Kurtz ersa

|IBL|

### 8 | 9 | 10 July 2025

Selective Soldering 2025

#### **Topics**:

- PTH assembly using VERSAGUIDE
- Market growth, Machine Options and Batch v Inline
- Solder and Flux Choices

## N2 Generation

- Highlight.
- Practical demos and workshop

### 23 | 24 | 25 September 2025

## Rework Soldering 2025

Grab your seat today!

#### **Topics**:

- Today's SMT Rework Challenges
- Rework Solder and Flux Choices
- Rework Inspection

#### Highlight:

Practical demos and workshop in the afternoon! **Further information:** Contact Person Phone no., E-mail