



ELECTRA VECTRA SAFETY INFORMATION & GUIDELINES COURSE

Online Training Course

Course ID: SP147

ITW EAE Learning

Our eLearning courses are specifically designed to provide engaging and interactive learning opportunities for operators, technicians, engineers and/or managers to be introduced to or build upon the knowledge and skills needed to successfully operate, maintain, program, or troubleshoot their Electrovert Electra Vectra wave soldering system. Online courses are designed to cover beginning and intermediate competencies and should be mastered before considering more advanced, in person training. Courses require a reliable internet connection and can be viewed at your own pace on your phone, tablet, or pc laptop.

Course Overview:

In this module, you will review safety information and guidelines for operating and maintaining the Electrovert Electra and Vectra wave soldering systems. This is a **REQUIRED** course that must be completed as a Prerequisite to take any further Electra and Vectra courses.

Who Should Take this Course: Anyone who wants to learn more about the Electra and Vectra wave soldering systems, regardless of whether they have direct interaction with the equipment or not.

Prerequisites: None

Time Requirements: 25 minutes **Assessments:** Quiz **Languages:** English

Learning Objectives:

- Name safety precautions related to maintaining a safe work environment.
- Identify hazard symbols and relate them to hazards associated with operating the Electrovert wave soldering systems.
- Choose the right PPE when operating Electrovert systems and when performing daily preventative maintenance.
- Identify built-in safety features such as covers, safety guards, the E-stop system, and the signal tower.

For more information and pricing, please contact ITW EAE at training@itweae.com.