



Ethylene Oxide Sterilisation Training

Prism Industrial Controls have been conducting their Ethylene Oxide Sterilisation Training for over 18 years and in that period trained personnel in many companies over a wider range of departments. Our training course was developed due to demand from our customers and was very much compiled as a “hands on” process training course that included the theory as an overview rather than a purely theoretical course often offered by other companies. Our many years of experience and specialized knowledge in engineering, sterilisation, cycle/product development and project management allowed us to cover all aspects from companies setting out with a new installation to staff training for seasoned process users.

Our course attendees vary greatly and have been tailored to meet all our clients’ requirements. The list below gives an idea of departments that have undertaken our training:

- ✓ Plant and sterilisation managers
- ✓ Quality & Validation Personnel
- ✓ Health and Safety teams
- ✓ Site Emergency response teams
- ✓ Maintenance & Engineering Personnel
- ✓ Process Supervision & Operator personnel

Our aim is to make sure that our training will provide our Customers with the knowledge and specialist information about EO sterilisation for the regulated industry.

Ethylene Oxide Sterilisation Training Content

- ✓ Ethylene Oxide Gas Appreciation.
- ✓ Process Safety.
- ✓ EO Sterilisation Cycle Appreciation.
- ✓ Mechanical and Electrical Components and Installation of sterilisation process.
- ✓ CE Compliance of sterilisation process.
- ✓ Process Qualification.
- ✓ Cycle/Product Qualification.
- ✓ FDA Appreciation.
- ✓ Importance of Steam and Humidity.
- ✓ ATEX Zoning.
- ✓ Exhaust Treatment.