

Instructor Training for the Luno Hornet™ Helmet and Airmaster Life Support System

Course Duration

2 days

Course Overview

This qualification is aimed at training personnel, supervisors and managers who will be passing training on to their staff.

Who Should attend?

Instructors, supervisors, and managers for life support equipment.

Course Content

- Life Support Systems and what they are designed to achieve.
- Redundancy in life support systems
- The anatomy of the Hornet™ helmet, umbilicals, comms and Airmaster control panel, and sizing/ options available
- Uses and limitations of the equipment
- Applications for the equipment
- Management of high risk IDLH environments to enable safe working
- Pre Use inspection /testing
- Donning and doffing equipment
- After use and periodic maintenance

Training Delivery Methods

- Theory – overhead projector, manual navigation.
- Practical – strip down and rebuild of the individual helmet components for basic maintenance
- Practical – donning and removing equipment with a simulated entry if practical area is available.
- Testing on either Luno LSTE Rig or clients test equipment.

Qualification

Successful candidates will receive original manufacturer's certification which will need to be refreshed at 2 yearly intervals.