

# Basic Operation and Maintenance of Luno Hornet™ Helmet System

## Course Duration

1 day

## Course Overview

This qualification is aimed at maintenance personnel who are required to carry out basic maintenance on the Hornet life support helmets.

## Who Should attend?

Life Support Service and Maintenance Technicians

## Course Content

- Overview of composition of the helmet system
- Cleaning and basic maintenance
- Pneumatics – hoses and connections and demand valve
- Escape cylinder
- Conducting routine service and major servicing
- Inspection Schedule
- Performing testing and certifying the helmet as fit for use
- Fault finding
- Spare parts and repair service

## Training Delivery Methods

- Theory – overhead projector, manual navigation.
- Practical – strip down and rebuild of the individual helmet components.
- Testing on either Luno LSTE Rig or clients test equipment.

## Qualification

Successful candidates will receive the following original manufacturer's certification which will need to be refreshed at 2 yearly intervals: T01 Service and Maintenance of Luno Hornet™ Helmet System.

*Please Note: This training will not enable the user to service the demand valves and escape cylinder valve.*