T04

Advanced Service and Maintenance of Luno Hornet ™ Helmet System

Course Duration
2 days (1 day refresher)

Course Overview
This qualification is aimed at maintenance personnel who are required to carry out Service and 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.

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