

# KIRBY MORGAN HELMET USER OPERATOR AND MAINTENANCE COURSE

**SuperLite®-17B**



**KM 37 Helmet**



**KM 57 Helmet**



**KM 77 Helmet**



**KMB18**

**EXO MASK**



## Course Overview

KBA Training Centre is now approved to instruct the Kirby Morgan Helmet User Operator and maintenance course for technicians. The courses consist of maintenance of yoke/neck clamp assembly, shell inspection, side block & demand valve, as well monthly & daily procedures, checklists & record keeping. Our instructors all have over 25 years in the commercial diving industry & have been trained by Kirby Morgan Dive Systems Incorporated / Dive Lab Incorporated in the USA.

All our technicians are trained to instruct on the following Kirby Morgan equipment:-

*Superlite Series SL-17A/B, SL-17K, SL-27, SL-17C Helmets; KM-37, KM-47, KM-57, KM-77 Helmets  
KMB 18/28 Band Masks; EXO 26BR, EXO Non Balanced; KMAC -5. M48 FFM Superflow 1st Stage Regulator*

## Helmet and Bankmask User Operator Course ~ Two Day Course

The course was developed to teach trained commercial diving personnel standardised inspection, set-up, and operation procedures for the KMDSI Helmets and Band Masks. This course is primarily intended to teach commercial divers and diving personnel standardized procedures for the use of KMDSI Helmets and Masks, "it is not a Repair/Technician Course".

The operator / user course instructs commercial divers, tenders, and supervisors how to perform routine daily pre-dive / post-dive procedures as well as corrective adjustments and to identify equipment deficiencies, which could hamper helmet or Band Mask performance and/or pose a potential hazard. The course teaches the KMDSI monthly, and daily helmet and Band Mask pre/post dive maintenance, set-up, adjustment, and inspection procedures for Kirby Morgan Helmets, Band Masks and other specific associated equipment including first stage regulators, whips and gauges. Upon completion, each student will receive a two-year certification.

The course does not qualify or certify the individual to perform repairs, overhauls, or annual face port insert testing. Upon successful completion of the course and assigned tests, each student will receive a two year certification from Dive Lab (Kirby Morgan) USA initially and three years upon re-certification.



### Basic Maintenance and Repair Technician Training ~ Three Day Course

The course instructs divers, tenders, and dive system technicians how to perform routine repair and maintenance of all KMDSI Helmets, Band Mask, and other specific associated equipment including first stage regulators, whips and gauges. The course also teaches how to conduct Helmet and Band Mask inspections, adjustments, and overhauls as well as face port insert testing and security, removal and repairing the side block, removal of weights and learn about the KMDSI set-up and maintenance Check Lists, and Operations and Maintenance Manuals.

The basic technician course does not include instruction in fiberglass and gel coat repair. Upon completion, each student will receive a three-year certification valid for the individual's own equipment and/or the company or affiliate company's equipment for which the individual works, as well as equipment belonging to other diving employees of the company as dictated by company policy.



**This course is available at the following locations:** Singapore, New Delhi (India), Aberdeen (UK). The course can also be conducted as an in-house course at your premises, or at any offshore location.

For more information, contact KBA Training at:

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