



# VIKING Service

Marine fire-fighting equipment

## Welcome to the VIKING advantage

### Our global resources are second to none

No other life-saving equipment provider has the same global resources as VIKING. We have a unique network of subsidiaries and authorised servicing stations and fully integrated refilling and testing facilities in 4 locations in Northern Europe and the Far East. Our effective logistics with worldwide stockpoints ensure optimal delivery of VIKING's high quality products wherever needed.

### We make sure you get what you need

VIKING offers a choice of product packages, systems and servicing agreements that range from top of the line innovations to standard and basic options. A broad product range combined with the unique servicing network means our advisors can ensure that you get the right product and servicing package to suit your needs – in the long term as well as the short term.

### Global service

An important consideration when investing in safety equipment is servicing in the long term.

VIKING is a global all-in-one service provider offering consolidated servicing of safety equipment on board. We offer total concept service packages including global competitive pricing, handling specifications and service certificates.

### Convenient servicing of maritime safety equipment on board

VIKING services a broad range of maritime life-saving equipment at certified servicing stations across the globe.

Our network offers comprehensive servicing of:

- Mass evacuation systems for passenger and offshore
- Liferafts and HRU
- Lifeboats, davits and release hooks
- Personal protective equipment
- Marine fire-fighting equipment

Servicing of certain products is carried out in selected locations. Contact your local office for the nearest VIKING approved servicing station certified for your equipment.





# Marine fire-fighting equipment

## Certified servicing of marine fire-fighting equipment



### Choosing the right servicing supplier is as important as the equipment on board

Fire equipment on board vessels must be serviced periodically. Fast, convenient servicing and correct service certification are vital.

VIKING works closely with customers to develop the right solutions for full cycle operational efficiency, cost and safety.

### Fast convenient access to on site inspection and servicing

VIKING's "Afloat" team offers on site service of fire fighting systems and inspection of all types of extinguishers, self-contained breathing air sets and EEBD's.

VIKING services stationary and portable fire equipment from several bases and carries a stock of many brands for the immediate supply of replacement parts.

### Authorised service makes a difference

We ensure original VIKING certification for servicing so that you can avoid potential problems with port state control and classification surveyors – which can prove expensive.

VIKING has the appropriate tools and spare parts available as turnaround time is important to our customers. The entire network is supported by certified educational programmes, spare parts supply and continually updated online information and manuals.

### A global all-in-one consolidated service provider

VIKING's unique global network means that servicing of any marine safety equipment can be booked by contacting any of our offices or agents. Our worldwide network of resources ensures that we can always provide easy access to prompt and professional servicing.

### Fire equipment service and replacement

Our delivery and service team offers multi-brand service at competitive rates. We provide standard customer solutions.

Our technical expertise and regulatory compliance is supported by the global availability of products and services.

Contact your VIKING LIFE-SAVING EQUIPMENT office or dealer for your nearest certified servicing station for:

- CO<sub>2</sub> high and low pressure systems
- Foam systems and analysis
- Halon systems
- Dry powder systems
- Smoke detection systems
- Portable and non-portable fire extinguishers
- Self-contained breathing air sets and EEBDs
- Portable gas detection equipment
- Breathing air compressors and air purity analysis
- Resuscitation equipment