



## MARK SAVE A LIFE GMBH

### MARK Save A Life Self Rescue System

*MARK Save A Life Self Rescue System is the only Controlled Descent Device in the market that has "double braking system" built-in the device; the housing parts are coated with the same materials as auto components that kept the device from getting rusty; and its overall rescue harness is tested and certified to give user safety and comfort when used in high descent. With such a safety design combination built into the System, it makes MARK Save A Life Self Rescue System the "premium product" of its class in the global market.*

#### Manufacturer's Recommendation:

1. It will be the best for customer to have at least two Systems, one System intended to use for regular training and the other system intended as standby for emergency or real rescue missions use only.
2. A periodic check of the System used for regular training should take place after a maximum descent distance of 2,000 metres (e.g. 32 cycles x 61 m/cycle =1,952m), the device and the rope should be visually checked for wear and tear and to determine whether the device and the rope is fit for use again. In Europe the law requires the device to be checked every year, if it is in use.
3. The other System that is intended as standby for use in emergency or real rescue missions should remain originally packed in silver-coated vacuum packaging. In this case there is no inspection or maintenance needed on the standby System with original packaging for 10 Years!
4. After the use in an emergency for real rescue missions, the equipment must be cleaned and kept dry, and kept in its storage place protected from the sun. Arrange for an inspection by the manufacturer or a person certified by the manufacturer to check whether the System can still be reused or to be replaced with a new System.
5. Even when the standby System with original packaging is unused at the end of the 10th years from the year of purchased, the manufacturer recommended that:
  - Rescue overall has to be reconditioned after 10 years!
  - Mobile anchorage point has to be reconditioned after 10 years!
  - Rope has to be reconditioned after 10 years!
  - Triangle seat has to be reconditioned after 10 years!

This is a law in Europe that requires all textile components or items after 10 years, whether it is used or unused, have to be replaced.

***MARK SAVE A LIFE GMBH guarantees that the MARK Save A Life Self Rescue System is relatively safe to use when the device is store in a proper place free from outdoor weather (sun and rain), but has no responsibility over behaviour or the actions made by user using the rescue device, not complying with written SOP instructions or taught during training. If used wrongly, it can result in injury and even in fatal accidents. By using the SAL Self Rescue System, you will be responsible for your own actions.***