

POB-NET Manual

EN – ATTENTION: The use of the POB-NET is only permitted after the instruction manual has been read and fully understood in the respective language.

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2. Symbol description

Warning/Hazard Statement



For an imminent danger leading to serious bodily injury or death.



Additional information / notes



Comply with the manufacturer's instructions or the respective instructions for use.



Avoidance of prolonged UV irradiation!



Do not come into contact with acidic or alkaline liquids or substances!



The product must only be exposed to the specified temperature range!

3. Safety instructions

The following safety instructions must be observed.

3.1 General

• Always keep the instructions for use close to the product and follow the instructions on the packaging.

- The POB-NET may only be used by suitable persons who are familiar with the recovery system.
- The POB-NET may only be used by persons who:
 - o have read and understood the instructions for use carefully.
 - o are physically or mentally healthy (physical limitations, extensive alcohol consumption,.... Compromise the user's security.)
 - o are familiar with the safety rules at sea or in any other body of water.

• After use of the recovery system and damage to the material, the POB-NET must be removed from further use and checked by a specialist/expert.

• No changes may be made to the mountain system.

• If the recovery system is handed over to external users, the understanding of these instructions for use must be confirmed in writing.

• If the recovery system is sold to another country, the instructions for use must be provided in the respective national language.

• The local nautical regulations must be complied with.

3.2 For secure mounting/fastening

• The person assembling must ensure that the attachment of the rescue system provides a secure grip and is suitable.

• The POB-NET rescue system must be adapted to the boat at the start of the journey. It is to be adjusted to the height of the freeboard of the boat with a butterfly knot.



• The POB-NET rescue system must be inspected every three years by a specialist/expert, which must be documented in the test report.

If any ambiguities arise during assembly/fastening, it is essential to contact the manufacturer in advance.

3.3 For users: Use to rescue people

• For safe use, the general safety regulations must be observed on site.

• The recovery system has been developed exclusively for the rescue of persons and may not be used for other purposes. Only the applications approved in this description are allowed.

• For salvage with the help of pulleys, only those that are suitable for this purpose may be used.

• Care must be taken to ensure the proper use of the POB-NET, otherwise the function for rescuing persons is NOT guaranteed.

• For wind speeds that exceed the usual Mas and for storm-like weather conditions, the POB-NET must be operated with increased caution. In such situations, only a secured person may operate the recovery system.

• Children and pregnant women should NOT operate the recovery system.

4. Components/Material

Components/Dimensions

Packed in transport bag:

Height/width: diameter approx. 70cm

Pocket thickness: ca.7cm POB-NET open: Length: 2m Width: 1,2m Material: PE, PP, lead, stainless steel, glasfibre Application: Maritime rescue system for people

5. Product suitability/approval

The POB-NET recovery system for rescuing people from bodies of water was developed for one person and is to be used exclusively as a rescue system.



DANGER TO LIFE due to misuse

• Use POB-NET ONLY for the rescue of people.

• NEVER retrieve items with the POB-NET or expose them to loads that have NOT been expressly approved in these instructions for use.



Comply with the manufacturer's instructions for the recovery system.

The POB-NET has been tested and certified on the basis of

6. Verification

6.1 Before use

Inspect the POB-NET for obvious defects by visual inspection before use.



DANGER TO LIFE due to damage to the POB-NET

• The POB-Net must be in perfect condition.

• Stop using the POB-NET if I Damage or wear and tear on components is visible,

Other defects have been found (e.g. cracks, cuts, abrasion, fraying,...)

☑ A claim has been made by a salvage ☑ the product marking is illegible.

The operational suitability of the recovery system must be checked at regular intervals on the basis of the test report.



In case of doubt regarding the safe functioning of the salvage system, DO NOT use it anymore and have it checked by a specialist/expert (written documentation). If necessary, replace the product.

6.2 Review annually

Have the POB-NET checked at least once a year by a specialist/competent person (the manufacturer). The functionality depends on the effectiveness and durability of the equipment.

Depending on the intensity of use, storage, care and environment, there are shorter test intervals (e.g. in corrosive atmospheres, etc.).

The inspection by the manufacturer is documented in the test report of the instructions for use.

In addition, the POB-NET must be sent in for review at regular intervals of 12 months.

In case of doubt, a POB-NET that no longer seems safe may no longer be used and should be replaced.

CAUTION, DO NOT USE IF:

- Damage or wear and tear on components is visible.
- Strain has been made by rescuing a person.
- Damage can be detected by periodic inspection.
- The maximum period of use is exceeded.

Repairs, modifications or additions to the recovery system may only be carried out by the manufacturer.

7. Duration of use

The service life of your recovery system depends on the respective application and cannot be generally defined due to different uses, operating conditions, care and storage. The POB-NET may only be used without testing or use within the first 24 months after production. After that, the product is at least every 12 months by sending in the entire system to ensure that the load-bearing capacity of the recovery net does not fall below the minimum value.

If the instructions for use are complied with, the period of use is a maximum of **5 years from the year** of manufacture, with annual inspection by the manufacturer.

8. Warranty

The warranty period for manufacturing defects on the entire recovery system (under normal conditions of use)

is 2 years from the date of purchase. The deadline is shortened by use in non-standard environments.

The warranty is void if the recovery system should not be sent to the manufacturer or a qualified person for inspection after use or at regular intervals.



In the event of improper handling, the manufacturer of the POB-NET assumes neither responsibility nor warranty.

9. Signs & Markings

10. Storage and care

Always store the recovery system in the protective cover provided to protect it from UV radiation, moisture and other environmental influences.

IF NECESSARY:

Clean the tailings net with lukewarm water and mild soap, rinse with clean water and allow to air dry (never dry over or with the help of a heat source). Even if the recovery system gets wet due to use, let it air dry afterwards. The recovery system must never be packed in the protective cover when it is wet.

11. Mounting substrate

In the event of a person rescue, the POB-NET rescue system must be attached to a safe place on board with the single carabiner. The corresponding safety point must be firmly connected to the boat/vessel.

12. Use

1. SECURE SYSTEM

Hook the carabiner in a safe place (railing).

2. OPEN SYSTEM

Open the zipper, remove the rescue net,

1 hand holds handlebar, rescue net pops up

3. PREPARE SYSTEM

Yellow leash in 1 hand and red leash in 1 (the other) hand

4. IMPOSE THE SYSTEM

Lower the rescue net vertically with a red line, put the rescue net over the MOB.

5. CAPTURE MOB

Pull up the yellow line, bring the rescue net + MOB to a horizontal position.

6. SECURE MOB

Lift the yellow leash tautly, hook the yellow rope loop with carabiner to the shroud or similar option.

7. Save MOB 1

Tie the case into a yellow rope loop

8. Save MOB 2

bring the MOB to the deck

Instructions for merging POB-NET

https://www.youtube.com/watch?v=zTyWiEgj7TI

In order to be able to stow the POB-NET in the bag, it must be folded according to the instructions (see link/video). It should be noted that the diameter of the POB-NET must not be less than 60cm during folding.



The POB-NET must not be exposed to UV radiation around the clock. Furthermore, functionality is not guaranteed if it comes into contact with highly alkaline or acidic liquids or substances. The POB-NET should also be protected from extreme heat or cold. Cleaning should be carried out as described under "Storage and care".



14. Disposal

DO NOT throw the rescue system in the household waste but recycle it in an environmentally friendly way in accordance with national/regional regulations.

15. Test sheet

| Product: | POB-NET Rescuesystem |
|----------|----------------------|
| | |

| serial number | |
|---------------|---------------|
| | |
| | |
| | |
| | |
| | |
| | serial number |

The periodic inspection must be carried out and documented at least 1 x per year by the manufacturer/a qualified person (on behalf of the manufacturer)!

| Date | Test findings/remarks | √/x | Examiner/Signature |
|------|-----------------------|-----|--------------------|
| 1. | | | |
| 2. | | | |
| 3. | | | |
| 4. | | | |
| 5. | | | |
| 6. | | | |

16. Test protocol

TEST REPORT NO. ____

POB-NET

| Order number: | | | |
|------------------------------------|-------------|--|--|
| ANNUAL SYSTEM CHECK PERFORMED ON: | | | |
| ANNUAL SYSTEM CHECK BY THE LATEST: | | | |
| CLIENT: | Specialist: | | |

Address:

CONTRACTOR:

Specialist:

Address:

| CHECKPOINTS: | IDENTIFIED DEFICIENCIES: |
|-------------------------------------|---------------------------------------|
| Checked and in order! | (Description of deficiencies/measure) |
| Documentation: | |
| Directions | |
| Test certificate | |
| Visible parts of the rescue system: | |
| 🗆 no damage | |
| □ no pollution | |
| Legibility of the product name | |
| Resilience | |
| | |
| | |