



Jok II Diver Recovery Harness

Product Code: HA-014



Care and Maintenance Instructions



EU DECLARATION OF CONFORMITY

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Declare that the new PPE described hereafter

Jok II Diver Recovery Harness (Part No: HA-014)

00380, Helsinki, Finland is in conformity with the provisions of PPE Regulation (EU) 2016/425 and, where such is the case, with the national standard transposing harmonized standard No. BS EN 15333-1:2008.

is the subject of EU type examination certificate 0598/PPE/24/2870 issued by SGS Fimko OY Takomotie 8, FI-

is subject to EU type-examination/Module monitoring as set out in PPE Regulation (EU) 2016/425, by notified body: SGS Fimko OY Takomotie 8, FI-00380, Helsinki, Finland.

Signature
Scott Younger
Director

User Information

The Jok II Diver Recovery Harness is a “One Size Fits All Harness” manufactured from quality textiles that provide the user with maximum comfort and wear. Suitable care and maintenance will give the harnesses a longer life.

As a life critical item, the equipment should always be stored in a safe location and recertified on a 12 monthly basis by C-Tecnics or your local distributor.

Each harness is subject to a **5-year discard policy** starting from date of first use. Details of this policy can be obtained from C-Tecnics or your local distributor.

Each harness is individually serialised and incorporates a label which indicates a start use date and each 6 monthly inspection. This information is kept with the manufacturer and updated when the harness is recertified. A copy of the test certificate is available on request.

This product is fully compatible with both standard surface supplied, standard saturation diving and standard SCUBA diving equipment. The harness must be donned before any breathing apparatus and buoyancy compensators making sure that all lifting points remain easily accessible.

The intended use of this product is to recover a distressed/unconscious diver to a bell, the surface or any other place of relative safety. By recovery via the two front attachment points the diver can be recovered in a position that prevents restriction of the airways by ensuring the head is leaning back from the body. The rear attachment point offers to recover the diver in a leaning-forward position. The correct attachment points should be carefully considered to accommodate any injury the diver may have sustained. The harness also allows the divers’ outer equipment, such as breathing apparatus or buoyancy compensator, to be removed during a recovery situation. The harness is designed to recover a fully kitted diver weighing a maximum of 250kg while providing maximum comfort and support.

This product complies with the essential requirements of PPE Regulation (EU) 2016/425 and carries the appropriate CE marking.

For product support, inspection or re-certification please contact the manufacturer:

C-Tecnics Ltd
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E-Mail: sales@c-tecnics.com
Website: www.c-tecnics.com

Storage

The Jok II Diver Recovery Harness is supplied in a clear plastic bag, after use / cleaning, repack the harness into the bag and store in a safe dry location.

In the event of accidental damage to the harness it is recommended that it is returned to C-Tecnics or your local distributor for assessment.

DO NOT USE ANY DAMAGED HARNESS DURING DIVE OPERATIONS

Washing

The materials used in the construction of The Jok II Diver Recovery Harness are heavy duty polypropylene webbing and polyester stitching; therefore no specific cleaning of the harness is required other than rinsing in fresh water and allowing to dry naturally after every use. In the event of light soiling, wash using a non-biological soap flakes and water. If heavy soiling occurs the harness should be returned to C-Tecnics or the local distributor for assessment.

Inspection Schedule

Daily

Before every dive the harness should be visually inspected paying particular attention to stitching, webbing and all metalwork.

6 Monthly

On a dry harness, a detailed inspection of all stitching should be made paying particular attention to all lifting point and adjustable parts. Webbing should be inspected for damage, fraying or cuts and metalwork should be inspected for any damage.

12Monthly

It is recommended that the harness is recertified yearly by C-Tecnics or your local distributor.

Instructions for use

1. Visually inspect harness for any damage
2. Open chest and waist buckles
3. Adjust all straps to maximum size
4. Step into leg straps
5. Pull harness over body inserting arms into shoulder straps
6. Pull shoulder straps tightly until a comfortable fit is achieved
7. Fasten chest and waist straps loosely
8. Attach Velcro fastenings on shoulder straps, ensuring straps are put through D-Rings.
9. Adjust leg straps until tight if necessary and attach Velcro fastenings
10. Tighten chest and waist straps
11. Adjust to suit
12. Please note that all three lifting points should ALWAYS be accessible

Figure 1: Identification of Lifting Points Compliance. This product complies with the relevant requirements of EN 15333-1:2008



**Certificate of Inspection**

Certificate Number: HA-014/ _____

HA-014 Jok II Diver Recovery Harness**Serial No.**

Visually inspect harness for damage	
Visually inspect all stress points for loose stitching	
Open chest and waist buckles	
Adjust all straps to minimum and maximum length	
Step in to leg straps	

Pull harness over body, inserting arms in to shoulder straps	
Fasten chest and waist straps loosely	
Tighten shoulder straps ensuring straps fit through D-rings	
Adjust leg straps until tight and attach Velcro fastenings	
Tighten chest and waist straps	

It is hereby certified that the product subject to inspection has been checked by a competent person, complies with C-Tecnicos' in-house quality standards and is therefore fit for service and distribution.

Signed _____

Date _____