LANYARD FOR WORK POSITIONING
CORDINO DI POSIZIONAMENTO SUL LAVORO
LONGE DE MAINTIEN AU TRAVAIL

Compliant with European Regulation
Conforme al reglamento europeo
Conforme à la réglementation européenne
(EU) 2016/425

EN 358: 2018

0082

CE 0120 1015

Certificato n° 0120CE0082-PRD-2016/00146

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ITALIANO

Conformità alla Direttiva 89/686/CEE modificata dalla Direttiva 93/68/CEE

Dispositivo di protezione individuale (DPI) di categoria III

**Organismo notificato n. 0082 - CE 0120 - Certificato n° 0120CE0082-PRD-2016/00146

ENGLISH

GENERAL INFORMATION

The C.A.M.P. Group meets the needs of workers at height with light and innovative products. These are disciplined, Non-toxic products that contribute to safeguarding the environment, ensuring reliable and safe products. These instructions inform you about the correct use throughout the life of the product. **read, understand, strictly respect and keep these instructions.** If not, you can download the instructions from the web site **www.camp.it**. The EU declaration of conformity is available on request and can be downloaded from the web site. Keep the instruction manual in the language of the country where the product is to be used.

USE

This equipment should be used only by trained and competent persons. Otherwise the user should be under the direct supervision of a trained and competent person. This notice will not teach you the technique for work at height or for any other associated activity: you must have received qualified instructions before using this product. Climbing, and any other activity involving work at height, can be dangerous. Your safety depends on many factors: correct selection, correct use and proper care of this equipment. Incorrect use can result in damage, serious injury or death. The user must be medically fit and capable to control his own security and any possible emergency situation. For example, if using equipment in fall arrest systems, it is essential for safety that the anchor device or anchor point should always be positioned so as to reduce the risk of fall and the resultant free fall distance should be less than or not the potential fall distance. Verify the free space required to ensure that use of the equipment at the workplace before each occasion of use, so that, in the case of a fall, there will be no collision with the ground or the other obstacles in the fall path. A full body harness is the only acceptable body holding device that can be used in a fall arrest system. The product should only be used as instructed and for its intended purpose. It is not to be used in conjunction with any appropriate items of suitable specification and according to the EN standards. Do not exceed the maximum capacity specified for the product or system. Do not use if this leaflet, items, accessories and components cannot be understood. Note that it is impossible to show or imagine all improper utilizations and that this product should be used only in the ways specified by the manufacturer. Any utilization doubt or improper utilization should be treated as personal. If used by multiple individuals, these instructions must be available for each individual. Products must be inspected by all users.

MAINTENANCE

*Cleaning of the textile and plastic parts: rinse in clean water and neutral soap (max temperature: 70°C) and naturally dry away from heat sources. Do not use any of the metallic parts rinse in clean water and then dry. Sanitisation: the procedures are available on the website **www.camp.it**. Temperature: Always keep the product between 60°C, so as not to affect the performance of the product. Chemicals: withdraw the product from service if it comes into contact with any chemical substances that may affect the safety or the performance of the product. *Do not correct the removed spots of unknown origin that cannot be removed should be considered chemical contamination and therefore require that the product be disposed of.*

STORAGE

Store unpacked in a cool, dry and well-ventilated, dark place away from heat sources, high humidity, freezing temperatures, sharp edges, corrosives or other possible causes of damage. Do not expose to direct sunlight for long periods.

RESPONSIBILITY

The company C.A.M.P. Spa, or the distributor, will not accept any responsibility for damage, injury or death resulting from misuse of or utilisation incorrect. C.A.M.P. Spa will not be liable for product. It is the user's responsibility at all times to ensure that he/she understands the correct and safe use of the equipment and performs the pre-use checks. C.A.M.P. Spa has been only for the purposes for which it is designed and that he/she practices all proper safety measures. The user is responsible for ensuring that he/she is medically and physically fit and in a proper technique. Do not use if you have any doubt about your ability or the risks and responsibilities for your actions and decisions: if you are not able or not in a position to assume these, do not use the equipment.

3 YEAR WARRANTY

This product is warranted against any faults in materials or manufacture for 3 years from the purchase date. Limitations of warranty include: normal wear and tear, modifications or improper repairs, improper storage, misuse, abuse, accidents or negligence, use for which this product is not designed or improper care.

SPÉCIFIC INFORMATION

INSTRUCTIONS FOR USE

Summary:
This product is an adjustable restraint and work positioning device conforming to standard EN 358:2018. This product is intended for use to protect and prevent against risks of falling from a height in the workplace. Consult the instructions for use carefully, prior to any application of work at height.

(Fig.1)
Fall factor is a rating used to evaluate the danger of specific scenarios when working at heights **(Fig.1)** is calculated using the following equation: Fall Factor = Height of Fall / Length of Lanyard. In situations where the Fall Factor is 1 or less, the lanyard or connector absorbs the anchor point on a tensioned lanyard), positioning equipment is adequate **(Fig.2a-2b)**. Fall factors greater than 1 are dangerous and should be avoided. Fall factors of 2 or more are more freefall and movement is required to have sufficient room to operate and avoid strike ground slack. When using a work positioning system, the user relies on the equipment for his or her support. Assessing the risks of the work area is essential to ensure safety. The anchor point must be preferentially located above the work area and must be in compliance with the EN 795 standard and/or known to have a resistance of at least 10 kN (anchors) or 18 kN (fabric anchors). The anchoring point must be at or above waist level. Only connectors with a locking system that meets EN 362 should be used to connect the harness to the anchor. Non-locking connectors are not permitted. The connector must be compatible with the D-ring or connector. On the rope terminal, Type B or T connectors must be used. In order to avoid unnecessarily falling and injuries, the user must always use a positioning lanyard. Perform the rescue equipment and trained rescue workers are necessary for intervention in case of a fall, injury or discomfort after a fall. Instructions:

Product attachment mode **(Fig.3)**
Connect the D-ring of the positioning belt conforming to standard EN 358 and must be attached to the anchor point. Ensure the correct adjustment of the rope to length must be done without the user's weight loading the device **(Fig.3)**.

Single attachment mode **(Fig.4)**
When using a harness with leg loops conforming to standard EN 813, the product can be used as a single point of attachment. The harness must be adjusted to the user's body size. This is done in the same way as described for the "double attachment mode" above. This lanyard can be used for restraint purposes connected to any suitable harness (EN 358 / EN 813 / EN 361).

PERIODIC INSPECTION

Safety of use depends upon the continued efficiency and durability of the equipment, in addition to normal visual inspection prior to, during, and after use, this product must be inspected by a competent person at least once every 12 months. The inspection must be recorded if the user is to retain the right to use the product. Keep a record of inspections including: name of the product, the date of first use and all inspection results and dates of inspections. Write down the date of first use and all inspection results on the product if possible. Keep all inspection records for the product in a safe place. Do not use the product if you do not know its history or cannot be certain that it has been not used in a fall.

LIFETIME

The lifetime of the product is 10 years from the date the product is first used (and taking storage into consideration) in any case cannot exceed the end of the twelfth year from the date of manufacture. Regardless of the frequency of use, the life of the product, the date of first use, whether used or not, the product must be withdrawn from service immediately in the absence of events that cause it to be unfit for use, and if the product is inspected periodically at least once every 12 months from its first date of use. The results of the inspections must be recorded on the product lifesheet. The following factors can reduce the product life: intensive use, damage to parts of the product, unauthorized modifications, high temperatures, abrasions, cuts, violent impact, exposure to UV, chemical substances, corrosion, lack of maintenance, lack of storage in suitable conditions. If in doubt, it is recommended, if a product is suspected to be no longer safe and reliable, replace the product or contact C.A.M.P. Spa or the distributor before continuing use.

DISPOSAL

When the product reaches its end-of-life, it is important that it be disposed of correctly. We recommend separating the product into its basic materials (metal components and textile assistance of suitable instruments (if necessary). The waste management procedure may vary based on your location. To manage the product (and its packaging) in the most suitable manner at end-of-life, check current regulations and instructions from the responsible local authorities.

TRANSPORTATION

Protect the product from shocks such as those detailed above.

ITALIANO

INFORMAZIONI GENERALI

Il gruppo C.A.M.P. da una risposta ai bisogni dei lavoratori in altezza con dei prodotti leggeri e innovativi. Questi prodotti sono disciplinati, Non-tossici che contribuiscono a salvaguardare l'ambiente, garantendo prodotti affidabili e sicuri. Queste istruzioni informano sull'uso corretto del prodotto per tutta la sua durata: **leggete, comprendete, rispettate rigorosamente e conservate queste istruzioni.** Se non le avete, potete scaricare le istruzioni sono scaricabili dal sito **www.camp.it**. La dichiarazione di conformità UE è disponibile su richiesta e può essere scaricata dal sito. Conservate il manuale di istruzioni nella lingua del paese di produzione e vendita.

UTILIZZO

Questo equipaggiamento deve essere usato solo da persone addestrate e competenti oppure sotto la supervisione di persone addestrate e competenti. Con queste istruzioni non apprenderete la tecnica del lavoro in altezza o per qualsiasi altra attività associata: dovete aver ricevuto una formazione adeguata prima di utilizzare questo equipaggiamento. Arrampicarsi, o qualsiasi altra attività che implichi il lavoro in altezza, può essere pericoloso. La vostra sicurezza dipende da molti fattori: corretta selezione, corretto utilizzo e manutenzione del prodotto può causare danni, gravi ferite o morte. L'utilizzatore deve essere medicalmente idoneo e capace di controllare la propria sicurezza e qualsiasi situazione di emergenza. Per i sistemi anticaduta, è essenziale per la sicurezza che il dispositivo di ancoraggio o il punto di ancoraggio sia sempre posizionato in modo da ridurre effettivamente in modo da ridurre al minimo il rischio di cadute e l'altezza di caduta. Verificare lo spazio libero richiesto per l'uso dell'attrezzatura sul posto di lavoro, in modo che, in caso di caduta, in modo che in caso di caduta, non ci sia collisione con il suolo o altre strutture lungo il percorso di caduta. Un'imbracatura anticaduta è il solo dispositivo di presa di corpo accettabile che può essere usato in un sistema di arresto di caduta. Il prodotto deve essere usato solo come di seguito descritto e non deve essere modificato. Deve essere usato in combinazione con qualsiasi articolo appropriato di adeguata specifica e secondo le norme EN, considerare che non è possibile mostrare o immaginare tutti gli usi improprio e che questo