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ENIGMA
ENIGMA 3LOCK
ENIGMA 3LOCK DOUBLE

SEE TAB. VEDI TAB. VÉASE TAB. SIEHE TAB.

EN 362:2004
EN 12275:2013
ANSI/ASSP Z359.12-2019
PPE-R/11.135 V2

0123

Compliant with new European Regulation (EU) 2016/425
Conforme à la nouvelle réglementation européenne (EU) 2016/425

LIFE SHEET - SCHEDA DI VITA - FICHE DE DURÉE DE VIE

Modelo - Model - Modèle

Numero di serie - Serial number - Numéro de série

Mese e anno di fabbricazione - Month and year of manufacture
Mois et année de fabrication

Data di acquisto - Purchase date - Date de l'achat

Data del primo utilizzo - Date of first use - Date de la première utilisation

Utilizzatore - User - Utilisateur

Note - Comments - Commentaires

Date Data	OK	Name/Firma Nome/Firma Nom/Signature	Data prossimo controllo Date of next inspection Date du prochain contrôle

Controllo ogni 12 mesi - Inspection every 12 months - Inspection tous les 12 mois

TÜV SÜD Certification and Testing (China) Co., Ltd.
Notified body intervening for the EU type examination:
Zona Industrial Villarejo (Madrid) - Italy - N.2008
Organismo notificato per l'esame CE del tipo:

DOLOMITECH s.r.l.
Zona Industriale Villarejo (Madrid) - Italy - N.2008
Third party that carried out the ANSI/ASSP Z359.12-2019 qualification testing:

DOLOMITECH s.r.l.
Zona Industriale Villarejo (Madrid) - Italy - N.2008

CAMP USA
INSTITUTIONAL MANUAL
NOTICE D'INFORMATION
Made in Italy

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ENGLISH

GENERAL INFORMATION

The C.A.M.P. Group meets the needs of workers in the climbing and adventure sports creative products. These are designed, tested and manufactured to an exceptional quality level and in full compliance with safety and quality standards. These instructions inform you about the correct use throughout the life of the product: **read, understand, strictly respect and keep these instructions.** If lost, you can download a new copy from our website **www.camp.it**. Translations of the instructions are available on our website in English, French, Italian, Spanish, Portuguese, Russian, Chinese, Japanese, Korean. The language of the instructions is the one used on the website.
USE - This equipment should be used only by trained and competent persons. Otherwise the user should be under the direct supervision of a competent person. Do not modify the product or use it for purposes for which it was not designed. Use only with other associated articles: you must have received qualified instruction before using this product. Climbing, and any other activity for which these products may be used, is inherently dangerous. The consequences of incorrect selection, misuse or poor maintenance are potentially fatal. Carefully evaluate the suitability of the product for your intended use, the environmental conditions of use and any possible emergency situations. For equipment intended for use in fall arrest systems, it is essential for safety that the anchor device or anchor point should always be positioned, and the work carried out in such way as to minimize both the potential fall factor and the potential fall distance. Do not use equipment if you have any doubts about its suitability or condition, or if it has been used, or, that, in the case of a fall, there will be no collision with the ground or 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. **WARNING** - Failure to follow these instructions, misuse of the product, unauthorized modifications or use according to the EN class limits, with due consideration to the limitations of each individual piece of equipment, voids the warranty. This leaflet shows examples of improper utilizations of this product. Note that it is impossible to show or imagine all improper utilizations and that products are not designed for such uses. Do not use the product if you do not agree with these instructions or do not understand them in a perfect way. If used by multiple individuals, these instructions must be available for consultation and must be respected by all users.
MAINTENANCE - *Cleaning of the textile and plastic parts:* rinse in clean water and neutral soap (max temperature 30°C) and dry naturally away from direct heat. Cleaning of the metallic parts: rinse in clean water and then dry. Lubricate the moving parts with products available on the website **www.camp.it**. *Temperature:* Always keep this product below 80°C so as not to affect the performance of the textile components. *Inspection:* Inspect the product before and after each use to ensure that it is in good condition and that it is not subject to any of the prohibitions listed. *Storage:* Store the product in a dry place away from direct sunlight and sources of heat. Do not store the product in a compressed condition and therefore require that the product be disposed of.
LIFE OF THE PRODUCT - The lifespan of the product depends on many factors such as the frequency of use, high humidity, sharp edges, improper use, other possible causes of damage. Do not leave the product exposed to the elements.
RESPONSIBILITY - The company C.A.M.P. SpA, or the distributor, will not accept any responsibility for damage, injury or death resulting from improper use of the product or from failure to follow the instructions. The user is responsible for the risks and consequences that follow unpredictable events of the product, and carefully evaluate the suitability of the product for the purposes for which it is designed and their feasible practices all proper safety procedures. Before using the equipment, take all necessary measures to ensure that it is in good condition and that it is not subject to any of the prohibitions listed. Assume full responsibilities for your actions and decisions if you are not able or not in a position to assume these. *Do not use this equipment.*
1 YEAR WARRANTY - This product is warranted against any faults in materials or manufacture for 3 years from the purchase date. This warranty does not cover any faults or damage which in the opinion of C.A.M.P. SpA, result from incorrect storage, excessive, damage due to accidents or negligence, use for which this product is not specifically designed.

SPECIFIC INFORMATION

INSTRUCTIONS FOR USE
SLINGS
C.A.M.P. Enigma is a device designed to connect two elements between each other, with need freedom of movement. Enigma complies with the requirements of the EN 566:2007 standard, EN 12270:2013 standard, EN 12275:2013 class C and UIAA 105. C.A.M.P. Enigma is also tested according to the American ANSI/ASSP Z359.1-2017 standard, ECDC 2 Scale and ISO/DIS 22159 Double Trials. All are connections certified according standards EN 362:2004 and EN 12275:2013, and method PPE-R/11.135 Class A. Enigma is a device for connecting two components, for example, a climber to a rock wall, or a load to a crane. Enigma is a connection component intended to allow a direction of load perpendicular to the major axis. Its way of non-endurance example, some applications are creation of anchorages with self-retractable points, insertion in work-at-height and rescue systems, connection between a climber and a rock wall, connection between a load and a crane. Enigma is a device designed to protect and prevent against the risk of falling from a height in rescue operations, in work at a height, in the practice of mountaineering, rock climbing and other vertical sports that use similar techniques.
USE
Connect the device to the other system components following one of the methods below.
CONNECTION TO THE ATTACHMENT WITH CONNECTORS (**fig.1**): insert the connector into the attachment ring (1) (the EN 362 standard requires a minimum ring diameter of 40 mm). Insert the other connector into the other ring (2).
CONNECTION TO THE ATTACHMENT WITH SLINGS (**fig.2**): insert the connector into the sling (1).
DIRECT CONNECTION TO THE ATTACHMENT RING WITH HITCHES (**fig.3**): compatible equipment can be connected directly to the attachment ring (1) by means of a lanyard with a connector at each end. Compatible equipment includes: climbing harnesses, climbing slings, climbing ropes, climbing helmets, lanyards, harnesses for canyoning, mountaineering, climbing harnesses for work at heights, climbing harness for work at heights slings. Check that the connected equipment can rotate freely into the attachment ring (1). For installation, follow the instructions provided with the equipment. Check that the connected equipment is not subject to any of the prohibitions listed. Check that the connection is correct and secure. Always check the load-bearing direction of the connected equipment. Check that the connection is not subject to any of the prohibitions listed.
CONNECTION TO THE ATTACHMENT RING WITH HITCHES (**fig.3**): rope, webbing, loops can be knotted directly into the attachment ring (1). Check that the connection is correct and secure. Check that the connection is not subject to any of the prohibitions listed.
CONNECTION WITH 3 LOCK CONNECTORS (**fig.4**): The correct connection to the connector is shown in **fig.4**. Notice some incorrect connections in **fig.5**. Check that the connection is not subject to any of the prohibitions listed. Check that the load-bearing direction of the locking system, always refer to the instructions provided with the connectors. Check that the connection is not perpetrated use (**fig.6**), the working load limit (WLL) is 500 kg (1.5 kN) and the breaking load (MBL) is 2.5 kN. In the event that is used in a fall arrest system, the system must limit the peak force below 6 kN. Check that the connection is not subject to any of the prohibitions listed. Check that the connection is correct and secure. Check that the connection is not subject to any of the prohibitions listed. Check that the connection is not subject to any of the prohibitions listed. Check that the connection is not subject to any of the prohibitions listed