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

ANCHOR PRO

EN 17961:2025
ANSI/ASSP Z359.12-2019

EAC
TP TC 019/2011

CE 0123

Modello - 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

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

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

INSTRUCTION MANUAL
MANUALE ISTRUZIONI
NOTICE D'INFORMATION

November 2025 - Rev. 0
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PAP 22

C.A.M.P. SpA
Costruzione Articoli Montagna Premana
Via Roma, 23 - 23834 Premana (LC) - Italy
Tel. +39 0341 890117 - Fax +39 0341 818010
www.camp.it - contact@camp.it

FR
ÉLÉMENTS D'EMBALLAGE
BAC DE TRI

Notified body controlling the manufacturing of the product:
Organismo che controlla la fabbricazione del prodotto:
Organisme controllant la fabrication du produit:

CE 0123

Ridlerstraße 65, 80339 Munich - Germany - N.0123

Notified body intervening for the EU type examination:
Ente riconosciuto che interviene per l'esame UE del tipo:
Organisme notifié intervenant pour l'examen UE de type:

Zona Industriale Villanova 7/A, 32013, Longarone (BL) – Italy - N.2008

Third party that carried out the ANSI/ASSP Z359.12-2019

CERTOTTICA s.c.r.l.
Zona Industriale Villanova 7/A - 32013, Longarone (BL) – Italy – N.2008

ENGLISH

GENERAL INFORMATION

The C.A.M.P. Group meets the needs of workers at height with light and innovative products. These are designed, tested and manufactured to a certified quality system, 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 lost, you can download the instructions from the web site **www.camp.it**. The EU declaration of conformity can be also downloaded from our site. The retailer must provide the instruction manual in the language of the country where the product is to be sold.

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 techniques for work at height or any other associated activity: 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 of equipment could result in damage, serious injury or death. The user must be medically fit and capable to control his own security 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 minimise both the potential for falls and the potential fall distance. Verify the free space required beneath the user 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 obstacle 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 no alterations should be made to it. It may be used in conjunction with any appropriate items of suitable specification and according to the EN standards, with due consideration to the limitations of each individual piece of equipment. This leaflet shows examples of improper utilizations of this product. Note that it is impossible to show or imagine all improper utilizations and that this product should be used only in the way specified by the manufacturer in this leaflet. If possible this product should be treated as personal. 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. *Sanitisation:* the procedures are available on the website **www.camp.it.** *Temperature:* Always keep this product below 80°C so as not to affect the performance of the product. *Chemicals:* withdraw the product from service if it comes into contact with chemical reagents, solvents or fuels which could affect the performance of the product. *Dirt that cannot be 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, sharp edges, corrosives or other possible causes of damage. Do not leave the product exposed to the weather.

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 from modifications to a C.A.M.P. branded product. It is the user's responsibility at all times to ensure that he/she understands the correct and safe use of any equipment supplied by or from C.A.M.P. SpA, that he/she uses it only for the purposes for which it is designed and that he/she practices all proper safety procedures. Before using the equipment, take all necessary steps to familiarise yourself with rescue techniques should an emergency occur. You personally assume all 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 this 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 alterations, incorrect storage, corrosion, damage due to accidents or negligence, use for which this product is not specifically designed.

SPECIFIC INFORMATION

INSTRUCTIONS FOR USE

Summary

C.A.M.P. ANCHORPRO are devices certified according to standard EN 17961:2025 and to applicable prescriptions of the European standards EN 354:2010, EN 795:2012 and EN 365:2004, over than relevant provisions of the Regulation (EU) 2016/425. ANCHORPRO is also tested according to the American ANSI/ASSP Z359.12-2019 standard and is therefore compatible with other devices conforming to ANSI standard, with due consideration to the limitations of each individual piece of equipment. This product is intended for use 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

Use the available attachment holes for connection (**fig.1a**). Use EN 362 or ANSI Z359.12 connectors for industrial use or EN 12275 for mountaineering use; in the case of permanent connections, select by preference quick links (Class Q). Avoid transverse stresses on the connectors (**fig.1b**). In case of a direct connection to a textile element(**fig.1a**), check that ANCHORPRO's surface has not been damaged so to be sharp. Minimum breaking strength (MBL) and Work Load Limit (WLL) are reported in **table A**. All connection configurations respecting following prescriptions, are allowed (**fig.2-3**):

- with ANCHORPRO 4, ensure a maximum angle of 120° between resulting forces, so to avoid overloads caused by force-multiplier effects (**fig.2**);
- with ANCHORPRO 8 and ANCHORPRO 12, when using exclusively holes for single central hole configuration, identified by marking, ensure a maximum angle of 120° between resulting forces, so to avoid overloads caused by force-multiplier effects (**fig.3**);
- with ANCHORPRO 8 and ANCHORPRO 12, when using connection holes not identified in marking as "holes for single central hole configuration", ensure a balanced connection and at least two connections for each side (**fig.3**).

In case of multiple connections, uphold a maximum angle of 120° between resulting forces, so to avoid overloading due to forces multiplication effects (**fig.3**). Always prevent the ANCHORPRO from hitting sharp edges which can decrease its strength (**fig.4**). ANCHORPRO must not be used alone for fall arrest applications. ANCHORPRO can be used in a fall arrest system if combined to a EN 355 energy absorber and to EN 362 connectors. In this case, the maximum length of the system ANCHORPRO-lanyard+absorber+connectors, must not exceed 2 meters and must be connected to a full-strength attachment point (A) of an EN 361 certified fall arrest harness. If used in a fall arrest system, the system must limit the peak force below 6 kN. This force is transmitted to the structure; therefore, the minimum strength of the supporting surface must be checked (12 kN for metal anchors or 18 kN for fabric anchors) in addition to the direction of application of the force. Do not stay above the anchor point and take measures to avoid pendulum effects. Use adequate rescue equipment and provide adequate training for the work crew so that they can quickly rescue the injured person to minimise the suspension trauma effects. Do not use the product for lifting equipment.

PERIODIC INSPECTION

The safety of users 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. This frequency should be increased if the equipment is used by multiple individuals or if subject to particularly harsh wear. The date of first use and of all inspections must be recorded on the product's lifesheet. Keep all inspection and reference documentation for the entire life of the product. Do not remove or tamper with the product labeling. Remove the product from service if its entire history is unknown and/or if the records are illegible. In case of one of the following defects are present, the product should be withdrawn from service immediately:

- presence of cracks
- excessive wear of the device (>1 mm)
- deep corrosion that seriously alters the surface state of the metal (which does not disappear after a light rubbing with emery paper)
- presence of permanent deformations

If the component or one of its parts shows signs of wear or defects, it must be replaced, even before the end of its expected lifetime. Attention: colors change can indicate chemical contamination. It must be replaced if there is any doubt about its condition. Each product in the safety system can be damaged during a fall and must be always inspected before use it again. Do not continue to use a product after a major fall because a damage may have occurred, even no external signs are visible.

LIFETIME

The lifetime of the product is unlimited, unless any defect appears and provided that periodic inspections are made at least once every 12 months from the date the product is first used and the results are recorded in the life sheet of the product. The following factors can reduce the lifetime of the product: intense use, damage to components of the product, contact with chemical substances, high temperatures, tears and abrasions, violent impacts, failure to maintain as recommended. When suspect that the product is no more safety and reliable, please contact C.A.M.P. SpA or the distributor.

DISPOSAL

When the product reaches its end-of-life, it is important that it be disposed of correctly. We recommend separating it into its basic materials (metal parts, fabric and plastic) with the 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 risks such as those detailed above.

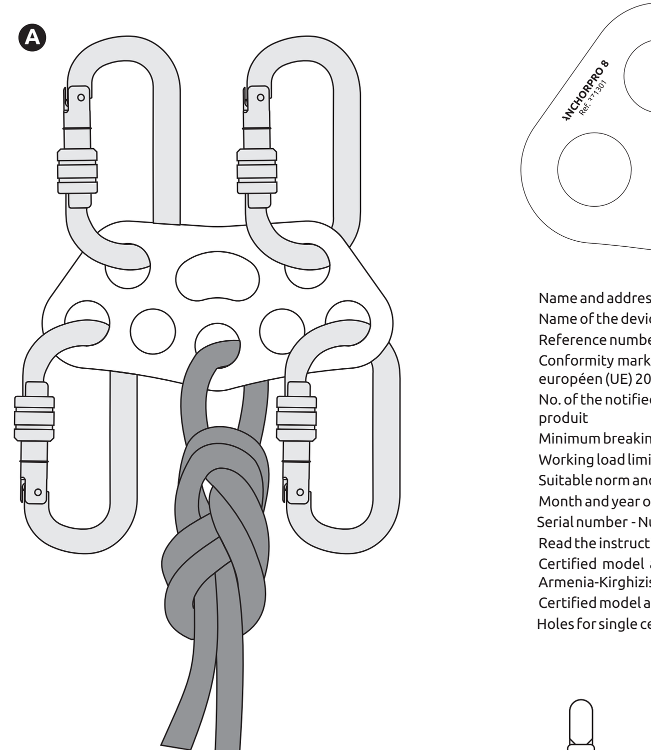
ITALIANO

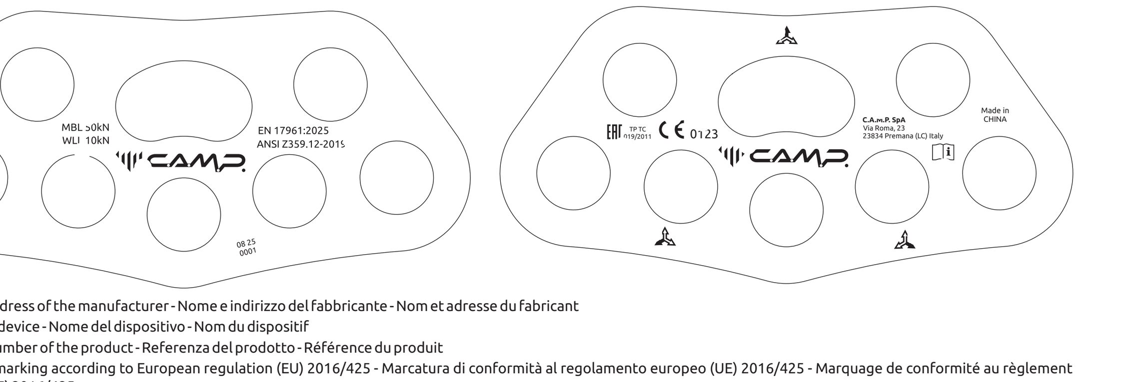
INFORMAZIONI GENERALI

Il gruppo C.A.M.P. dà una risposta ai bisogni dei lavoratori in altezza con dei prodotti leggeri e innovativi. Sono progettati, testati e fabbricati all'interno di un sistema qualità certificato, per offrirvi un prodotto affidabile e sicuro. Le presenti istruzioni sono destinate ad informarvi sul corretto utilizzo del prodotto per tutta la sua durata: **leggete, comprendete, rispettate rigorosamente e conservate queste istruzioni**. In caso di smarrimento, le istruzioni sono scaricabili dal sito **www.camp.it**. La dichiarazione di conformità UE è scaricabile da questo sito. Il rivenditore deve fornire il manuale istruzioni nella lingua del paese in cui il prodotto è venduto.

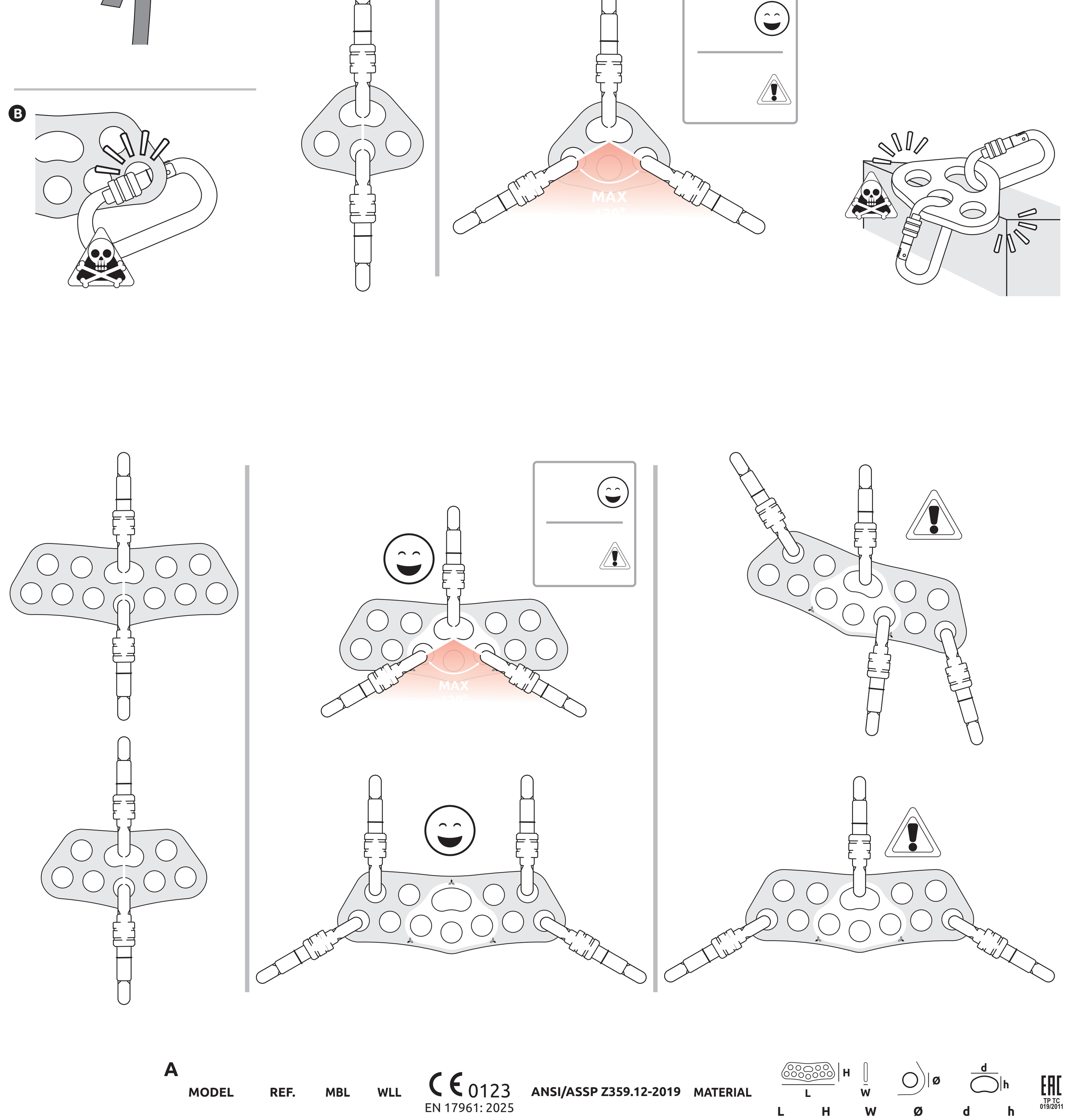
UTILIZZO

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 le tecniche dei lavori in altezza o di qualsiasi altra attività associata: dovete aver ricevuto una formazione adeguata prima di utilizzare questo equipaggiamento. Arrampicare, e ogni altra attività per la quale questo prodotto può essere usato, è potenzialmente pericoloso. Un'incorretta scelta o utilizzo, oppure un'incorretta manutenzione del prodotto può causare danni, gravi ferite o morte. L'utilizzatore deve essere medicalmente idoneo ed in grado di controllare la sua sicurezza e di gestire le situazioni di emergenza. Per i sistemi anticaduta, è essenziale per la sicurezza che il dispositivo o il punto di ancoraggio sia sempre correttamente posizionato e che il lavoro sia effettuato in modo da ridurre al minimo il rischio di cadute e l'altezza di caduta. Verificare lo spazio libero al di sotto dell'utilizzatore sul luogo di lavoro e prima di ogni occasione di utilizzo, in modo che in caso di caduta non ci sia collisione con il suolo, né la presenza di altri ostacoli sulla traiettoria di caduta. Un'imbracatura anticaduta è il solo dispositivo di presa del corpo accettabile che può essere utilizzato in un sistema anticaduta. Il prodotto deve essere usato solo come di seguito descritto e non deve essere modificato. Deve essere usato in abbinamento ad altri articoli con caratteristiche adatte ed in accordo alle normative europee (EN), considerando i limiti di ogni singolo pezzo dell'equipaggiamento. In queste istruzioni





Name and address of the manufacturer - Nome e indirizzo del fabbricante - Nom et adresse du fabricant
Name of the device - Nome del dispositivo - Nom du dispositif
Reference number of the product - Referenza del prodotto - Référence du produit
Conformity marking according to European regulation (EU) 2016/425 - Marcatura di conformità al regolamento europeo (UE) 2016/425 - Marquage de conformité au règlement européen (UE) 2016/425
No. of the notified body controlling the manufacturing of the product - N° dell'organismo che controlla la fabbricazione del prodotto - N° de l'organisme contrôlant la fabrication du produit
Minimum breaking load - Carico di rottura minimo - Charge de rupture minimum
Working load limit for pulley use (WLL) - Carico di lavoro limite per uso carrucola (WLL) - Charge de travail maximum pour utilisation poulie (WLL)
Suitable norm and year of publication - Norma di riferimento e anno di pubblicazione - Norme de référence et année de publication
Month and year of manufacture - Mese e anno di fabbricazione - Mois et année de fabrication
Serial number - Numero di serie - Numéro de série
Read the instructions for use - Leggere le istruzioni di utilizzo - Lire la notice d'information
Certified model according to EAC standard (Russia-Belarus-Kazakhstan-Armenia-Kyrgyzstan) - Modello certificato in accordo alla norma EAC (Russia-Bielorussia-Kazakistan-Armenia-Kirghizistan) - Le modèle est certifié EAC (norme Russie-Biélorussie-Kazakhstan-Arménie-Kirghizistan)
Certified model according to ANSI standard (USA) - Modello certificato in accordo alla norma ANSI (USA) - Le modèle est certifié ANSI (USA)
Holes for single central hole configuration (see fig. 3) - Fori per configurazione a foro singolo centrale (vedi fig. 3) - Trous pour configuration avec trou central unique (voir fig. 3)



A

MODEL	REF.	MBL	WLL	CE 0123 EN 17961: 2025	ANSI/ASSP Z359.12-2019	MATERIAL	L	H	W	Ø	d	h	EAC TP TC 019/2011
ANCHORPRO 4	371201	40 kN	8 kN	●	●	AL	97 mm	73 mm	10 mm	20 mm	37 mm	20 mm	●
ANCHORPRO 8	371301	50 kN	10 kN	●	●	AL	156 mm	75 mm	10 mm	20 mm	37 mm	20 mm	●
ANCHORPRO 12	371401	50 kN	10 kN	●	●	AL	215 mm	78 mm	10 mm	20 mm	37 mm	20 mm	●

AL: Aluminium - Alluminio - Aluminium - Aluminium - Aluminio - Alumínio - Aluminium - Aluminium - Aluminium - Alumiini - Aluminiu - Aluminium - Hliník - Hliník - Aluminijeva - Aluminijska - Алюминий - Alüminyum - 鋁 - アルミニウム - 알류미늄 -