MASTER TEXT in English 1 - GENERAL INFORMATION

9001 standard

1.1) The information provided by the manufacturer (hereinafter information) must be read and well understood by the user before using the device.
1.2) All our devices are tested / checked piece by piece in accordance to the procedures of the Quality System certified according to the UNI EN ISO

9001 standard. 1.3) Personal protective equipment is certified by the notified body reported in the specific instructions of the device in accordance with Annex V of the Regulation (EU) 2016/425. If Category III PPE, they are subject to surveillance of production in accordance with Annex V of 2016/425 by the notified body whose accreditation number is marked on the device. 1.4) Personal use of the device is recommended to monitor the degree of the device and to maintain it continuously. 1.5) Check that the device has been supplied intact, in the original packaging and with its information. For devices sold in different countries from the destination of origin, the distributor shall verify and supply the translation of this information. 1.6) This device can be used in combination with other devices when compatible with relevant manufacturer information.

1.6) This device can be used in comparison with other sources means and a substances chemical. Reduce direct exposure to the sun, in particular for textile 1.7.1) Avoid exposing the device to sources of heat and contact with substances chemical. Reduce direct exposure to the sun, in particular for textile and plastic devices. Low lemperatures and humidity can facilitate the formation of ice, make it difficult to make connections, reduce flexibility, as well as increasing the risk of breakage, cutting and abrasion.
1.7.2) The position of the anchor is fundamental for arresting a fall safely: carefully assess the clearance under the user, the height of a potential fall, the stretch of the line/rope, the deployment of an eventual energy absorber, the height of the user, and the "pendulum" effect, in order to avoid any possible stretch of the line/rope. Interdeployment of an eventual energy absorber, the height of the user, and the "pendulum" effect, in order to avoid any possible stretch of the line/rope. Interdeployment of an eventual energy absorber, the height of the user, and the "pendulum" effect, in order to avoid any possible stretch of the line/rope. Interdeployment of an eventual energy absorber, the height of the user, and the "pendulum" effect, in order to avoid any possible stretch of the line/rope. Interdeployment of an eventual energy absorber, the height of the user, and the "pendulum" effect, in order to avoid any possible stretch of the line/rope. Interdeployment of an eventual energy absorber is the deployment of an eventual energy absorber is the line of the user.

obstacle (eg the ground, the rubbing, abrasions, etc.). 1.7.3) The minimum strength of the anchor points shall be at least 12 kN, both made on natural and artificial elements. The evaluation of those made

17.3 Inter minimum series of the anizoto points sind use a reask 12 kN, bour natural and a miniate an elements. The evaluation of under inade on natural elements (rock, plants, etc.) are only possible in an empirical way, so it shall be carried out by a trained and experienced person. For those made on elements artificial (metal, concrete, etc.), the evaluation can be carried out scientifically, therefore it shall be carried out by a trained and authorized person. The those authorized person.

Warning
 Warning
 I) Prolonged suspension, especially if inert, can cause damage inreversible and even death.
 I) Prolonged suspension, especially if inert, can cause damage inreversible and even death.
 I) It is absolutely forbidden to modify and / or repair the device, outside than what is prescribed in this information.
 If the user has the slightest doubt about the efficiency of the device shall replace it immediately, particularly after using it to stop a fall.
 It is user has the slightest doubt about the efficiency of the device shall replace it immediately, particularly after using it to stop a fall.
 This view is shall not be used by users medically fit, trained (and educated) for use or under direct control of trainers / supervisors.
 Flor And ice climbing, descents and absells, the 'via ferrata', speloology and caving, ski-mountaneering, canyoning, exploration, rescue, tree climbing and work a theight are all high-risk activities that may involve even fatal accidents. The user assumes all risks arising from the practice of these activities and the use of all our devices.
 B) Laboratory tests, checks, inspections information and standards do not always succeed to reproduce the practice, on the results, obtained in real

activities and the use of all our devices. 18.6) Laboratory tests, checks, inspections, information and standards do not always succeed to reproduce the practice, so the results obtained in real life conditions of use of the device may sometimes differ significantly. The best indications are provided by the continuous use and practice under the supervision of competent / experimend / qualified persons. 18.7) This information concerns the description of the features, performances, assembly, disassembly, maintenance, conservation, disinfection, etc. of the device. Even if they contain some suggestions for use, should not be considered an operating manual in real situations (as well as a maintenance manual of a card deer of leach driving and does not replace driving school).

2 - WORK AT HEIGHT Additional information for individual fall protection systems in the context of work at height.

2.1) Additional information for individual fall protection systems in the context of work at height.
2.2) For safety purposes, in these systems is essential to:

- carry out risk assessment and ensure that the entire system, of which this device is only one part, is both reliable and safe;
- prepare a rescue plan to deal with any emergencies that could arise while using the device;
- position the anchor device or the anchor point as high as possible;
- minimize the height of potential falls;
- use devices that are suitable for the purpose and certified.

2.3) Important: in a fall arrest system it is mandatory to use a full body harness being the only device suitable for this use and this device must comply with current regulations.

3 - STORAGE AND MAINTENANCE

3 - STORAGE AND MAINTENANCE
3.1) Store the device in a dry place (relative humidity 40-90%), fresh (temperature 5-30 ° C) and dark, chemically neutral (avoid absolutely saline and / or acid environments), away from sharp edges, corrosive substances or other possible prejudicial conditions.
3.2) Transport the device a form sharp edges, corrosive substances or other possible prejudicial conditions.
3.2) Transport the device a follows:
• wash frequently with warm drinking water (30 ° C) possibly with the addition of a neutral detergent;
• rinse and leave to dry, avoiding grinning and direct exposure to the sun;
• only for metal components, lubricate the moving parts with silicone-based oil after drying, avoiding contact with textile parts.
3.4) Intracessary, disinfect by soaking the device for an hour in warm water with sodium hypochiorite diluted 7% (bleach). Rinse thoroughly with drinking water, day with out sponse; direct to the sun. Yoo dual ducloaking the textile devices.
4 - CONTROLS AND INSPECTIONS

4.1) User safety depends on continuous efficiency, integrity and strength of the device, which it is necessary to monitor through the controls and the

1.1) Get sating depoted to contrast and contrast carry out all the checks described in specific information, and in particular make sure that the device is:
 -in optimal conditions and that works property;
 suitable for use in accordance with these instructions (any other use is considered non-compliant and therefore potentially dangerous).
 4.3) Except for more restrictive legal requirements, inspections of Category III devices shall be carried out:
 --et least every 12 months starting from the first use;

4.3) Except for more restrictive legal requirements, inspections or Category iii devices shall be carried out: a least every 12 months starting from the first use; - the time interval between inspections can be reduced according to the type, the frequency and the environment of use; - by a competent person (therefore formed and authorized by the manufacture; gai "KONG PPE") in strict compliance with the manufacture's

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MODULE B

type certificate

NB nº 2008

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Z.I. Villanova 7/A

- by a Competent person (underloce to meet and autorized by the manuacture), eg a KONG PPE inspector) in struct comparate with the manuacture is instructions.
 4.9 The results of periodic inspections must be recorded on the form inspection of the device or on a designated register.
 5 – DEVICE LIFE
 5.1) The lifespan of the metal components is indefinable, theoretically unlimited, while those affected by aging report the expiration date over which the device was not used to stop a fall;

- the methods of use comply with the information in this information

storage and maintenance are carried out as described in point 3: - the results of pre -use and post-use controls are positive



EN567:2013 EN12841:2006 type B 876.000

Read and always follow the information supplied by the manufacture Leggere e seguire sempre le informazioni fornite dal fabbricante Toujours lire et suivre les informations fournies par le fabricant Die Angaben des Herstellers müssen immer gelesen und befolgt werden Lea siempre v respete la información proporcionada por el fabricante Leia e siga sempre as informações fornecidas pelo fabricante

CE0068 CERTIFIED BY

MODULE D surveillance

NB n° 0068 MTIC InterCert S.r.I. Via G.Leopardi 14 20123 - Milano (MI) - Italy

> Download the declaration of conformity at Scarica la dichiarazione di conformità a : Télécharger la déclaration de conformité à: Laden Sie die Konformitätserlärung herunter zu Descargar la declaración de conformidad en: Descarregue a declaração de conformidade de www kong it/conformity



According to

Regulation (EU)

2016/425

- ure results or penodic inspections are positive;
- the device is used correctly not exceeding the marked MBS of 1/4 for metal devices or of 1/10 polymer/mixed devices.
52) Discard the devices used to stop a fall or which have not passed pre-use or post-use controls, or periodic inspections.
53) Improper use, deformations, falls, wear, chemical contamination, exposure to temperatures below -30 ° C or above + 50 ° C for textile/plastic parts
devices and + 120 ° C (eg autoclave) for metal devices, are some examples of other causes that can reduce, limit and terminate the life of the device.
6 - LAW ORLIGATIONS
6 1) Perforesing and cancellate activation and cancellate activation and cancellate activation and cancellate activation.

b LAW UBLIGATIONS
6.1) Professional, recreational and competition activities are often regulated by specific laws or regulations that may impose limits and/or requirement for the use of PPE and the preparation of safety systems, of which PPE are components.
5.2) It is duty of the user to know and apply these laws which could provide for limits different from those reported in this information.
7. GUARANTEE

7-GORANNEE
7.1) The manufacturer guarantees the conformity of the device to the regulations in force at the time of production. The warranty for defects is limited (1) The manufacturer guarantees the contormity of the device to the regulations in torce at the time of production. The warranty for detects is limited to the defects of raw materials and manufacturing, does not include normal wear and tear, oxidation or damage caused by improper use and/or in competitions (where they are not specifically accepted by the organization of the same), from incorrect maintenance, transport, storage or storage, etc. The warranty expiries immediately if the device is modified or tampered with.
7.2) The validity corresponds to the legal guarantee of the country in which the device was sold, starting from the date of sale of the new product. After this period no claim can be made against the manufacturer.
7.3) Any request for repair or replacement under warrantly must be accompanied by a proof of purchase. If the defect is recognized, the manufacturer will commits to repair or, at its discretion, to replace or refund the device. In no case the manufacturer's liability extends beyond the invoice price of the device.

- SPECIFIC INFORMATION

The Category III Personal Protective Equipment 876.D00 "FUTURA HAND R" and 876.S00 «FUTURA HAND S» are: - a mechanical device which, when attached to a rope or an accessory cord of appropriate diameter, will clamp under load in one direction and move freely in the opposite direction;

- ueup une opposite orrection; suitable for use in mountaineering with a rope according to EN564, EN892, or EN1891, and with diameter from Ø9mm to Ø11mm; suitable for use as manually operated rope adjustment device in rope access systems, up to 100kg with a working line conforms to EN1891-A diameter rom Ø10mm in 0 #11mm;

From 201 with the 201 mm;
Point of a system of protection and/or prevention of the impact created by falls from a height;
- part of a system of protection and/or prevention of the impact created by falls from a height;
- cartified according to standards EN 567:2013, EN 12841:2006 type B and tested according to UIAA126.
Fig. 1 - Rope attachment – To properly attach this device to the rope:
- Imm and lock the card (B) into the open position, taking the safety (C) to the outside;
- insert the rope checking that R lies in the desired direction;
- release the card (B) pressing it towards the rope;
- make sure the safety (C) is positioned on the inside of the device, avoiding the full opening of the card (B).
In conditions of absolute safety, make sure that this device is dises in the right direction (upwards) and locks in the other direction (downwards) before using I. To extract the rope execute the same operations but in reverse.
Fig. 2 – Progress – This device must how part allel with the rope. It is recommended to insert a proper connector into the hole (D) and make the rope past through II.
Fig. 3 – Above the attachment point – This device must always be above the attachment point of the harness.
Fig. 4 – Unitocking – To unitock this device plut her can (B) after unitoding.

- Fig. 3 Aubre the anazonnein bonk Inits device music analysis analysis be addret the anazonnein bonk of the namess. Fig. 4 Unitodixing To unitodix this device pull the carn (B) after unitoding. Fig. 6 Emery Rots Never push up this device wards the bottom. Fig. 6 Emery Rots Never push up this device against the knot, it could be very difficult to release it. Compatibility This device has been designed to be used with: connectors according to ENSde and/or ENT275, and ropes according to EN564, EN892, EN1891, with diameter between 9mm and 11mm (EN567).
- ectors according to EN362, for a user up to 100kg (including equipment) ropes according to EN1891 type A with diameter between 10mm and
- TENDON STATIC 10, 11 ropes models were used to verify device compliancy. Checks before and after use Before and after use, make sure that the device is in an efficient condition and that it is working properly, in particular, check that: check that: - It is suitable for the intended use; - has not been mechanically deformed; - does not show cracks, wear, corrosion and oxidation; - pins are tight and intact; - the locking mechanism moves freely, and the tooth of the cam (A) are not worn out; - define the art line line line in the state of the cam (A) are not worn out;

- markings are still legible.
- ended to periodically lubricate mobile parts with a moderate amount of silicon-based oil.

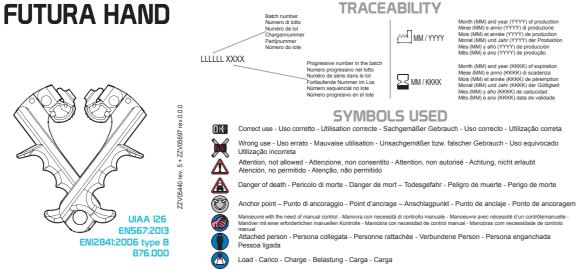
- mportant: when using EN892 ropes, take into account the major elastic stretch; the anchor point must be above the user and conform to standard EN 795 and/or EN959; in rope access systems always use a fail-arrester device, conform to standard EN 12841 type A or EN 353-2 and attached to a safety line; rope access use under specific conditions (e.g., high heat, very cold, oil, dust) is not allowed; particular conditions common in mountainering (e.g. humidity, sand, mud, ice, snow) could hinder or affect the performance of this device; when placing the device verify that: when placing the device, verify that:

the anchor point is positioned above the user;
the system which this device is part of is always stretched so as to limit any fall.

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Warning: - of on ot to use this device with wire cables; - this device cannot be used for fall arrest according to EN363; - do not touch the safety device (C), it may accidentially lock open; - the system used to connet this device to the harmess must be long less than 1 meter; - when used as working line ascender (EN12841 type B) never exceed the maximum load marked on the device, otherwise the working line may be damaged: the potential falling height must always be lower than 0.5 m unless the user is equipped with suitable certified devices (e.g. Energy absorbers according

to EN355) that protects from dynamic forces exerted on the user during the arrest of a fall.



NOMENCLATURE

EN: (A) Body, (B) Cam, (C) Safety device, (D) Attachment hole. Main material: aluminium allov. Pins and cam (B) material: stainless steel.

IT: (A) Corpo, (B) Camma, (C) Dispositivo di sicurezza, (D) Foro di fissaggio. Materiali principali: leghe di alluminio

Materiale dei perni e della camma (B): acciaio inossidabile. FR: (A) Corps, (B) Came, (C) Dispositif de sécurité, (D) Trou

Matériau principal : alliage d'aluminium Matériau, goupilles et came (B) : acier inoxydable

DE: (A) Gehäuse, (B) Nocken, (C) Sicherheitsvorrichtung, (D) Befestigungsbohrung. Hauptmaterial: Aluminiumlegierung. Material der Stifte und Nocken (B): Edelstahl.

ES: (A) Cuerpo, (B) Leva, (C) Dispositivo de seguridad, (D) Orificio de fijación Material principal: aleación de aluminio. Material de los pasadores y la leva (B): acero inoxidable.

PT: (A) Corpo. (B) Câmara. (C) Dispositivo de seguranca. (D) Orifício de fixação Material principal: liga de alumínio. Pinos e cames (B) material: aço inoxidável.

MARKINGS

EN 567:13 @ Ø 9 ÷ 11 mm

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Conformity to the European standard EN567:2013 - Rope clamps for mountaineering. Ropes diameter range suitable for this use

Conformità alla norma europea EN567:2013 - Morsetti per funi per alpinismo Gamma di diametri delle funi adatta a questo uso

Conformité à la norme européenne EN567:2013 - Pinces à corde pour l'alpinisme. Plage de diamètres des cordes convenant pour cette utilisation

Konformität nach der europäischen Norm EN 567:2013 · Bergsteigerausrüstung. Seilklemmen. Seildurchmesserbereich, der für diese Verwendung geeignet ist

Conformidad con la norma europea EN567:2013 - Bloqueadores

El rango de diámetro de las cuerdas es adecuado para este uso Conformidade com a norma europeia EN567:2013 - Grampos de

Gama de diâmetro de cordas adequadas para esta utilização

100kg • Ø 10 ÷ 11 mm

Conformity to the European standard EN12841:2006 type B -

Maximum weight, rope type (EN1891-A) and diameter range

Conformità alla norma europea EN12841:2006 tipo B -Dispositivo risalitore della linea di lavoro. Peso massimo, tipo di fune (EN1891-A) e intervallo di diametro

Conformité à la norme européenne EN12841:2006 type B -

Poids maximal, type de corde (EN1891-A) et plage de diamètres

Konformität mit der europäischen Norm EN 12841:2006 Typ B -

Maximalgewicht, Seiltyp (EN 1891-A) und geeigneter

Conformidad con la norma europea EN12841:2006 tipo B -Dispositivo ascensor de línea de trabajo. Peso máximo, tipo de cuerda (EN1891-A) y rango de diámetro

Conformidade com a norma europeia EN12841:2006 tipo B -

Peso máximo, tipo de corda (EN1891-A) e gama de diâmetros adequados

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EN 12841:06/B

de cuerda para montañismo

Working line ascender device.

Dispositif ascendeur de corde de travai

Dispositivo ascendente de linha de trabalho

Use direction of the device

Direzione d'uso del dispositivo

Sens d'utilisation du dispositif

Verwendungsrichtung des Geräts

Dirección de uso del dispositivo

Direção de utilização do dispositivo

Conformity to the relevant UIAA standard

Conformité à la norme UIAA en vigueur

Cumplimiento de la norma pertinente UIAA

Conformidade com a norma UIAA aplicável

nità al relativo standard UIAA

Konformität laut der entsprechenden UIAA-Norm

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Steighilfe für das Arbeitsseil

Durchmesserbereich

adecuado

suitable for this use

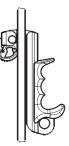
adeguato

corda para montanh

INSPECTION SHEET

			1	Model - Modello - Modèle - Modell - Modelo - Modelo
	5		2	Serial number - Numero seriale - Numéro de série - Se Número de serie - Número de série
			З	Production date - Data di produzione - Date de produc Fecha de producción - Data de produção
			4	Expiring date - Data di scadenza - Date de péremptior Fecha de caducidad - Prazo de validade
	11	12	5	First use date - Data di primo utilizzo - Date de premiè Datum der Erstbenutzung Fecha del primer uso - Data
			6	User name - Nome utilizzatore - Nom d'utilisateur - Na Nombre del usuario - Nome do utilizador
			7	Place of purchase - Luogo di acquisto - Lieu d'achat - ' Lugar de adquisición - Local de compra
			8	Inspection date - Data ispezione - Date de l'inspection Fecha de Inspección - Data da inspeção
			9	Result - Risultato - Résultat - Ergebnis - Resultado - R
			10	Comments - Commenti - Commentaires - Anmerkunge Comentários
			11	Next inspection before - Prossima ispezione entro - Prochaine ins Nächste Inspektion innerhalb von - Próxima inspección dentro de
			12	Inspector's sign - Firma ispettore - Signature de l'inspe Firma del Inspector - Assinatura do inspetor

2	Serial number - Numero seriale - Numéro de série - Seriennummer Número de serie - Número de série
3	Production date - Data di produzione - Date de production - Herstellungsdatum Fecha de producción - Data de produção
L	Expiring date - Data di scadenza - Date de péremption - Gültigkeitsdatum Fecha de caducidad - Prazo de validade
5	First use date - Data di primo utilizzo - Date de première utilisation Datum der Erstbenutzung Fecha del primer uso - Data da primeira utilização
5	User name - Nome utilizzatore - Nom d'utilisateur - Name des Anwenders Nombre del usuario - Nome do utilizador
7	Place of purchase - Luogo di acquisto - Lieu d'achat - Verkaufsort Lugar de adquisición - Local de compra
3	Inspection date - Data ispezione - Date de l'inspection - Datum der Inspektion Fecha de Inspección - Data da inspeção
3	Result - Risultato - Résultat - Ergebnis - Resultado - Resultado
כ	Comments - Commenti - Commentaires - Anmerkungen - Comentarios Comentários
1	Next inspection before - Prossima ispezione entro - Prochaine inspection avant le Nächste Inspektion innerhalb von - Próxima inspección dentro de - Próxima inspeção dentro de
2	Inspector's sign - Firma ispettore - Signature de l'inspecteur - Unterschrift des Prüfers Firma del Inspector - Assinatura do inspetor



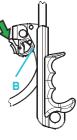
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OPEN UP

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ATTACH THE ROPE

CLOSE

