

GEBRAUCHSANLEITUNG

KARABINER
Express-Set

Instruction for use EN
Gebrauchsleitung DE
Istruzioni d'uso IT
Instructions d'utilisation FR
Instrucciones de uso ES
Gebruiksaanwijzing NL
Brugervejledning DK

Bruksanvisning NO
Bruksanvisnings SE
Instrukcje PL
Návod na použitie CZ
Návod na použitie SK
使用说明书 CN



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(EU) 2016/425

EN 12275:2013

EN 362:2004

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MAT-BA-0071-02

Stand 05.11.2020

The safety of the user depends on the effectiveness and durability of the equipment. Before and after each use, check the product for damages or modifications and for legibility of the marking. Regular checks should be carried out at least once a year by a competent person according to the manufacturer's recommendations. Check in particular the body of the carabiner for possible cracks, deformation, burn formation (sharp edges) and sanding (8.1). Check that the firm is sealed and that the gate closing mechanism engages correctly and function properly. Check the seams and webbing material of the quickdraw sling for damage, signs of abrasions, cuts, tears, discolouration and traces of melting (8.2).

The product must be discarded immediately:

When the product has reached its date to be discarded

When the marking is missing

In the event of irreversible heavy soiling

After contact with chemicals

In the event of corrosion

In the event of excessive wear (sanding, burr formation, sharp edges, damaged seams, worn webbing material, discolouration of the webbing material)

In the event of cracks and / or deformation of body and / or closure

In the event of defective closure

After heavy thermal stress, contact or friction heat (visible traces of melting on the webbing material)

If you have any doubts about the safety of your product, take it out of service!

APPLICATION ACCORDING TO EN362: 2004: After a fall, the product may only be used again if it has been checked by a competent person and found to be safe.

5 Maintenance

Clean dirty carabiner / connectors with a soft brush. You can use a suitable oil (e.g. WD40) to make stiff closures smooth-running again. When oiling, make sure that textile parts do not come into contact with oil! Clean dirty slings in lukewarm water (possibly with the addition of neutral soap). Rinse thoroughly with clear water. Dry slowly at room temperature - never turn dryers, on heat sources or in direct sunlight!

6 Storage and transport

Store product in a dry place, protected from direct sunlight. Incorrect storage can negatively affect the lifespan of the product. Transport the product in suitable boxes, protected from direct sunlight and pressure.

7 Service life

The service life depends on the product, its frequency of use and the external application conditions. Carefully inspect your equipment before and after each use (8.1, 8.2)!

In general, the service life is reduced in extreme use and under environmental conditions such as UV-radiation, salt, sand, snow, ice, humidity, chemical environments, etc.

Quickdraw slings have to be assessed on the basis of wear, when the product must be discarded: For occasional use textile products should be discarded after 6-8 years. In optimal storage conditions and without any use, the product must be discarded after 10 years from the date of manufacture.

A carabiner must be removed from service and disposed of after 30 years from the date of manufacture at the latest.

WARNING: After extreme loading, the lifetime of the product may be reduced to a single use (e.g. after extreme impact, fall factor >1). In this case the product must be discarded immediately!

8 Marking

(Quickdraw) slings (9.1) and Carabiner / connectors (9.2)

(I) Manufacturer logo, (II) Article number, (III) Standard(s) and year, (IV) max. load, (V) pictogram "Follow instructions for use", (VI) CE + supervisory authority, (VII) Serial number, (VIII) Month and year of manufacture (IX) UIAA label, (X) Carabiner category

Note: Unless otherwise stated, all (quickdraw) slings according to EN 566 have a minimum breaking strength of 22 kN.

9 Modifications and repair

Any modifications, additions or repairs must not be carried out by the user, but only by SKYLOTEC. Reserve technical changes.

10 Declaration of conformity

The full declaration of conformity can be accessed via the following link:

www.skylotec.com/downloads

11 Control card

to be completed during audit

11.1) Date

11.2) Inspector

11.3) Reason

11.4) Remark

11.5) Next inspection

12 Individual Information

to be completed by purchaser

12.1) Date of purchase

12.2) First use

12.3) User

12.4) Company

13 List of certifying bodies

DE Gebrauchsleitung

Karabiner / Verbindungsselemente nach EN 12275:2013 / EN 362:2004

(Express) Schlingen (8.1) und Karabiner / Verbindungsselemente (8.2)

(I) Herstellerlogo, (II) Artikelnummer, (III) Norm(e) und Jahr, (IV) max. Belastung, (V) Hinweisblatt „Gebrauchsanleitung beachten“, (VI) CE + überwachende Stelle, (VII) Seriennummer, (VIII) Monat und Jahr der Herstellung, (IX) UIAA Kennung, (X) Karabinerkategorie

Anmerkung: Sofern nicht anders gekennzeichnet, haben alle Expressschlingen nach EN 566 eine Mindestbruchziffer von 22 kN.

14 Anchor points (EN362:2004)

Anchor points must be chosen to be the user to minimize the risk of falling and possible drop height. Anchor points must be sufficiently dimensioned and their minimum breaking load must be 12 kN (h.e.g. according to EN 795). When connecting to an anchor point ensure the correct load direction and the proper closing (chapter 3). Only full body harnesses according to EN 361 may be used in fall arrest systems. For this, attach the carabiner to an attachment point marked with "A". For restraint systems, attach the carabiner to the lateral or rear attachment point of the harness. Also here, ensure a proper closing of the carabiner (chapter 3). Rope slack in the system must be avoided! Before each use, it must be ensured that the required free space below the user is large enough to prevent impact on the ground or an obstacle in the event of a fall. If the connecting element is used in a fall arrest system, the length of the connecting element must be taken into account when calculating the fall distance. If a connecting element is equipped with a fall indicator and a fall occurs with an impact force of > 5 kN, this is indicated by the fall indicator. In this case, the connecting element and the associated equipment must be withdrawn from further use.

15 Anchorage points

Carabiner / connectors sales with a brosse douce. Vous pouvez utiliser à nouveau une huppe appropriée (par ex WD40) pour que les fermetures rigides fonctionnent à nouveau en douceur. Lors du grassement, veillez à ce que les pièces textiles n'entrent pas en contact avec l'eau. Nettoyez les surfaces sales dans l'eau de bain (éventuellement avec l'aide de savon neutre). Rincer abondamment à température ambiante - jamais dans un sèche-linge, sur des sources de chaleur ou en plein soleil!

16 Stockage and transport

Conserver le produit dans un endroit sec, à l'abri de la lumière directe du soleil. Un stockage incorrect peut affecter négativement la durée de vie du produit. Transportez le produit dans des contenants appropriés, à l'abri de la lumière directe du soleil et de la pression.

17 Durée de vie

La durée de vie dépend du produit, de sa fréquence d'utilisation et des conditions d'application extérieures. Inspectez soigneusement votre équipement avant et après chaque utilisation (8.1, 8.2)! En général, la durée de vie réduira au fil des ans lorsque l'équipement n'est pas utilisé pour toutes les applications. Ces mesures doivent être effectuées par un expert technique, qui doit être formé à l'usage de l'équipement. Les instructions doivent être suivies pour assurer la sécurité de l'équipement et éviter les risques de blessure.

18 Réparations, Reparatur

Nettoyez les mosquetons / connecteurs sales avec une brosse douce. Vous pouvez utiliser à nouveau une huppe appropriée (par ex WD40) pour que les fermetures rigides fonctionnent à nouveau en douceur. Lors du grassement, veillez à ce que les pièces textiles n'entrent pas en contact avec l'eau. Nettoyez les surfaces sales dans l'eau de bain (éventuellement avec l'aide de savon neutre). Rincer abondamment à température ambiante - jamais dans un sèche-linge, sur des sources de chaleur ou en plein soleil!

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20 Ankerpunkte (EN362:2004)

Ankerpunkte müssen zu dem Benutzer gewählt werden, um die Fallgefahr und mögliche Absturzhöhe zu minimieren. Ankerpunkte müssen ausreichend dimensioniert sein und die notwendigen Kenntnisse haben, oder unter Beachtung einer solchen Person. Notfalls müssen für die Eventualitäten vorhandeden sein. Retentionsmaßnahmen müssen möglichst schnell durchgeführt werden. Dieses Produkt wurde speziell für Arbeiter in der Höhe und montiert. Anmerkung: Sofern nicht anders gekennzeichnet, haben alle Expressschlingen nach EN 566 eine Mindestbruchziffer von 22 kN.

21 Ankerpunkte (EN362:2004)

Please read and make sure you understand the instructions for use! The equipment may only be used by persons in good physical and mental condition. They must be trained in safe use and have the necessary knowledge, or must be supervised by such persons. Emergency plans must be in place for all contingencies. Rescue measures must be carried out as quickly as possible. This product was specially developed and manufactured for working at height and mountaineering. It may only be used for these purposes. These activities are, however, very nature, dangerous. A lack of concentration, exaggerated self-confidence, misuse and/or insufficient care of equipment can have fatal consequences. You alone are responsible for your own safety! The equipment must not be altered or manipulated! Changes to the equipment and failure to observe this manual or the applicable accident prevention regulations will invalidate the extended product liability of the manufacturer. The instruction must always be available in the national language. If not available, the vendor has to resolve this matter with SKYLOTEC prior to sale. The instructions must be made available to the user. The product is part of personal protective equipment against falls from height and should be assigned to one person.

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Reinig vulv karabiner / verbindselementet med en zachte borste. U kunt een geschikte ANVENDELSE I henhold til EN362: 2004: Efter et tald må produktet kun bruges igen, hvis olie (bijv. WD40) gebruiken om stijve sluitingen weer soepel te laten verlopen. Let er bij het dat het moet worden kontrolleret af en kompetent person og fundet at være sikker.

5 Vedhældelses

Rengør smutlig karabinke / forbindelselement med en myk borste. Du kan anvænde en passende olie (f.eks. WD40) for at gøre stile lukninger jevn igjen. Forsøg dog om tekniskslit i ikke kommer med olje når du øjner Rengør smutlig karabinke / forbindelselement med en myk borste. Du kan anvænde en løjlig olje (f.eks. WD40) for at gøre stile lukninger jevn igjen. Sæt til at testlidel som langsomt på temperatur - not i wasdrogs, op warmbetone osv. i din zoneligt.

6 Opslag en transport

Bewaart het product op een droge plaats, beschermt tegen direct zonlicht. Onjuiste opslag kan de levensduur van het product negatief beïnvloeden! Vervoer het product in gesloten stuutemperatuur - aldrig i terrembleuren, på varmekilder eller i direkte sollys!

7 Levensduur

Levensduur is afhankelijk van het product, de gebruiksfrequentie en de externe toepassingsvoorwaarden. Inspecteer uw apparatuur zorgvuldig voor na elke gebruik (8.1, 8.2)! De leveringstid wordt de levensduur bepaald door de leveringstid en onder omgevingscondities (Express) slingers mogen worden beoordeeld op basis van stilte, wanneer het product moet worden weggegooid: tekstieldprodukten moeten na 6-8 jaaren worden weggegooid. Bij optimale omgangsbeding moet de leveringstid 10 jaaren zijn. Om karabiner mārnes frajes from drif kastes etter 30 år fra produksjonsdato. Et en karabiner moet uiterlik 30 jaar na de fabrikatedatum buten brukworden gesteld en worden verwijderd.

WAARSCHEUWING: Na extreme belasting kan de levensduur van het product worden beperkt tot een enkel gebruik (bijv. na extreem impact, valfaktor > 1). In dit geval moet het product onmiddellijk worden weggegooid!

8 Markering

(Express)-slinger (9.1) en Karabiner / Verbindselementen (9.2)

(Ekspress)-Slinger (9.1) og Karabiner / forbindelselement (9.2)

Fabrikantenslog, (III) Norm (er) og, (IV) Maks. last, (V) pictogram "Fabrikantsanvisning", (VI) CE + Produktionsmånd og (IX) UIAA logo, (X) Karabinerkategori

Merknad: Med mindre annet er oppgitt, har alle (express)-slinger i henhold til EN 566 en minimum bruddstryke på 22 KN.

9 Modifikasjoner og reparasjon

Eventuelle endringar, tillegg eller reparasjoner må ikke utføres av brukeren, men bare av SKYLOTEC. Reserver tekniske endringar.

10 Konformitetsverklaring

Den fullde overensstemmelseserklæring kan fås via følgende lenke: www.skylocl.com/downloads

11 Kontrollkort

Fylles ut ved inspeksjon

12 Personopplysninger

Fylles ut av koper

13 Liste over certifiserende organer

SE Bruksanvisning

Karabinke / forbindelselement enligt EN 12275: 2013 / EN 362: 2004

(Express) Slinger enligt EN 566: 2017

Ekspress-slinger i henhold til EN 566: 2017

14 Controlekaart

Gleive by de inspekte in te vullen

15 Lijst van certificeringsinstanties

Dette dokumentet konformitetsverklaring kan worden geraadplegve via de volgende link: www.skylocl.com/downloads

16 Conformitetsverklaring

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17 Brugervejledning

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Gleive by de inspekte in te vullen

19 Modyfikasjon og reparasjon

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20 Overensstemmelseserklæring

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21 Kontrollkort

Fylles ut ved revision

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