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INSTRUKCJA UŻYTKOWANIA

C.A.M.P. Express Sling

INFORMACE SPECIFIKOVÁNE

C.A.M.P. Express Sling

INFORMACIE O ŠPECIFIKÁCIÁCH

C.A.M.P. Express Sling

SPECIFICKÉ INFORMÁCIE

C.A.M.P. Express Sling

SPECIFICKE INFORMACIJ

ENGLISH

GENERAL INFORMATION

The C.A.M.P. Group meets the needs of workers and users with high 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 and maintenance of the product. Further information is available on request from your local dealer or on the internet at 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 used.

USE - Only use the product for its intended use. Use of the product for climbing or mountaineering must only 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 recreational or work purposes, involve a high level of risk of serious injury or death. Consider carefully the suitability of the equipment for the intended use. Misuse 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 above the user, 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. Never use the product if you are not properly trained in the correct procedures for rescue after a fall. Do not use the product if a rescue or evacuation plan for injured people does not exist or is not practicable. The product should only be used as instructed and no alterations or modifications are allowed. Do not use the product if you have any doubts about its suitability for your intended use. It may be used in conjunction with any appropriate items of suitable specification and compatibility. Do not exceed the maximum load capacity or other limitations specified in these instructions. Do not use if there are examples of improper utilizations of this product. Note that it is impossible to know or control all the ways in which the product will be used. The product should be used only in the ways specified by the manufacturer in this leaflet. If possible this product should be treated as personal equipment. Based on 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 away from heat sources and direct sunlight. Lubricate moving parts with silicone based lubricant. Check regularly that spare parts are available on the website **www.camp.it**. Temperature: Always keep this product below 80°C or we risk 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 may affect the performance of the product. Contact with chemicals may not always be immediately evident. Contact with chemicals can be considered chemical contamination and therefore required the product to be taken out of service and disposed of.

STORAGE - Store unpacked in a cool, dry and well-ventilated, dark place away from heat sources, high humidity, sharp edges, chemicals, corrosive substances, UV rays, and from any other potential damage or contamination.

RESPONSIBILITY - The company C.A.M.P. Spa, or the distributor, will not accept any responsibility for any loss 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 the product is used correctly and is suitable for the intended use. The user is responsible for the correct choice of product for the purposes for which it is designed and that he follows 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 associated with the use of this product. Failure to follow these instructions may result in serious injury or death.

2 YEAR WARRANTY - This product is warranted against defects in materials or manufacture for 2 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

C.A.M.P. Express Sling:

- Express Sling C.A.M.P. is a portable temporary anchor device, tested for use of two people at a time according TS 16415:2013 - a EN 362:2004 connector (type 4) - a EN 362:2004 connector - a EN 795:2012 (type A) anchorage point - a ANSI Z359.18-2017 (type anchorage point) - a ANSI Z359.18-2017 (type anchorage point) fall protection systems. This product is intended for use to protect and prevent against the risk of falling from a height in rescue operations. Use only as part of a fall arrest system compliant with regulations. Do not use in fall arrest or fall restraint techniques. Check it allows a sufficient clearance beneath the user.

Fig.1a-b-c-d-e-f-g-h-i-l-m-n-o-p-q-r-s-t-u-v-z

PERIODIC INSPECTIONS - The Express Sling (PES) must be attached to structures for which the strength has been verified and without sharp edges or abrasive surfaces. Check that the connectors are not subjected to loads in a direction other than that for which they are designed. Fasten the lanyard as specified (**Fig.1a-1b**). Do not stay above the anchor point: risk of fall injury/impact in case of fall. Take measures against the risk of swinging in case of fall. Check that the connectors are locked after connection. Check that the connectors are not overloaded or connected in an improper way (**Fig.1c-1d**). The Express Sling can be used as a temporary anchor point for a maximum of two people at a time with a maximum strength of 14 kN and of force direction. The deflection of Express Sling used as anchor may reach up to 20% of its length. It is forbidden to use the Express Sling as a lifting device or for vertical rescues. **Do not use the Express Sling if it has been used for a fall or if there is any doubt as to its suitability for use. Do not use if the Express Sling has become a collective protection device (TS 16415 not governed by EU regulation 2016/425).**

Express Sling Technical Data

Fig.1e-1f-1g-1h-1i-1l-1m-1n-1o-1p-1q-1r-1s-1t-1u-1v-1z-1aa-1ab-1ac-1ad-1ae-1af-1ag-1ah-1ai-1al-1am-1an-1ao-1ap-1aq-1ar-1as-1at-1au-1av-1az-1ba-1bb-1bc-1bd-1be-1bf-1bg-1bh-1bi-1bl-1bm-1bn-1bo-1bp-1bq-1br-1bs-1bt-1bu-1bv-1bz-1ca-1cb-1cc-1cd-1ce-1cf-1cg-1ch-1ci-1cl-1cm-1cn-1co-1cp-1cq-1cr-1cs-1ct-1cu-1cv-1cz-1da-1db-1dc-1dd-1de-1df-1dg-1dh-1di-1dl-1dm-1dn-1do-1dp-1dq-1dr-1ds-1dt-1du-1dv-1dz-1ea-1eb-1ec-1ed-1ee-1ef-1eg-1eh-1ei-1el-1em-1en-1eo-1ep-1eq-1er-1es-1et-1eu-1ev-1ez-1fa-1fb-1fc-1fd-1fe-1ff-1fg-1fh-1fi-1fl-1fm-1fn-1fo-1fp-1fq-1fr-1fs-1ft-1fu-1fv-1fz-1ga-1gb-1gc-1gd-1ge-1gf-1gg-1gh-1gi-1gl-1gm-1gn-1go-1gp-1gq-1gr-1gs-1gt-1gu-1gv-1gz-1ha-1hb-1hc-1hd-1he-1hf-1hg-1hh-1hi-1hl-1hm-1hn-1ho-1hp-1hq-1hr-1hs-1ht-1hu-1hv-1hz-1ia-1ib-1ic-1id-1ie-1if-1ig-1ih-1ii-1il-1im-1in-1io-1ip-1iq-1ir-1is-1it-1iu-1iv-1iz-1ja-1jb-1jc-1jd-1je-1jf-1jg-1jh-1ji-1jl-1jm-1jn-1jo-1jp-1jq-1jr-1js-1jt-1ju-1jv-1jz-1ka-1kb-1kc-1kd-1ke-1kf-1kg-1kh-1ki-1kl-1km-1kn-1ko-1kp-1kq-1kr-1ks-1kt-1ku-1kv-1kz-1la-1lb-1lc-1ld-1le-1lf-1lg-1lh-1li-1ll-1lm-1ln-1lo-1lp-1lq-1lr-1ls-1lt-1lu-1lv-1lz-1ma-1mb-1mc-1md-1me-1mf-1mg-1mh-1mi-1ml-1mm-1mn-1mo-1mp-1mq-1mr-1ms-1mt-1mu-1mv-1mz-1na-1nb-1nc-1nd-1ne-1nf-1ng-1nh-1ni-1nl-1nm-1nn-1no-1np-1nq-1nr-1ns-1nt-1nu-1nv-1nz-1oa-1ob-1oc-1od-1oe-1of-1og-1oh-1oi-1ol-1om-1on-1oo-1op-1oq-1or-1os-1ot-1ou-1ov-1oz-1pa-1pb-1pc-1pd-1pe-1pf-1pg-1ph-1pi-1pl-1pm-1pn-1po-1pp-1pq-1pr-1ps-1pt-1pu-1pv-1pz-1qa-1qb-1qc-1qd-1qe-1qf-1qg-1qh-1qi-1ql-1qm-1qn-1qo-1qp-1qq-1qr-1qs-1qt-1qu-1qv-1qz-1ra-1rb-1rc-1rd-1re-1rf-1rg-1rh-1ri-1rl-1rm-1rn-1ro-1rp-1rq-1rr-1rs-1rt-1ru-1rv-1rz-1sa-1sb-1sc-1sd-1se-1sf-1sg-1sh-1si-1sl-1sm-1sn-1so-1sp-1sq-1sr-1ss-1st-1su-1sv-1sz-1ta-1tb-1tc-1td-1te-1tf-1tg-1th-1ti-1tl-1tm-1tn-1to-1tp-1tq-1tr-1ts-1tt-1tu-1tv-1tz-1ua-1ub-1uc-1ud-1ue-1uf-1ug-1uh-1ui-1ul-1um-1un-1uo-1up-1uq-1ur-1us-1ut-1uv-1uz-1va-1vb-1vc-1vd-1ve-1vf-1vg-1vh-1vi-1vl-1vm-1vn-1vo-1vp-1vq-1vr-1vs-1vt-1vu-1vv-1vz-1wa-1wb-1wc-1wd-1we-1wf-1wg-1wh-1wi-1wl-1wm-1wn-1wo-1wp-1wq-1wr-1ws-1wt-1wu-1wv-1wz-1xa-1xb-1xc-1xd-1xe-1xf-1xg-1xh-1xi-1xl-1xm-1xn-1xo-1xp-1xq-1xr-1xs-1xt-1xu-1xv-1xz-1ya-1yb-1yc-1yd-1ye-1yf-1yg-1yh-1yi-1yl-1ym-1yn-1yo-1yp-1yq-1yr-1ys-1yt-1yu-1yv-1yz-1za-1zb-1zc-1zd-1ze-1zf-1zg-1zh-1zi-1zl-1zm-1zn-1zo-1zp-1zq-1zr-1zs-1zt-1zu-1zv-1zz

Fig.1a - Attach the Express Sling to the structure.

Fig.1b - Fasten the lanyard as specified.

Fig.1c-1d - Check that the connectors are locked after connection.

Fig.1e - Check that the connectors are not overloaded or connected in an improper way.

Fig.1f - Check that the connectors are not subjected to loads in a direction other than that for which they are designed.

Fig.1g - Check that the connectors are not subjected to loads in a direction other than that for which they are designed.

Fig.1h - Check that the connectors are not subjected to loads in a direction other than that for which they are designed.

Fig.1i - Check that the connectors are not subjected to loads in a direction other than that for which they are designed.

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