

INSTRUCTIONS FOR USE

Connector

Conforming to standard EN 362:2004

The connectors will mark the EN 362:2004" comply with the previous issue of the EN362 (1993).

IMPORTANT POINTS

You have just acquired Personal Protective Equipment (PPE) and we thank you for your confidence. In order for this product to meet all your requirements, we ask you to read the instructions for use carefully and responsibly for any use, storage methods or maintenance carried out in any other manner than that described in this manual.

IF THE BUYER IS NOT THE END USER, IT IS IMPORTANT THAT THESE INSTRUCTIONS ARE GIVEN TO THE LATTER

if the product is sold outside the initial country of use, for the safety of the user, the retailer must supply the following in the language of that country:

- keep instructions
- periodic examination instructions
- repair instructions

additional instructions specific to the equipment

A fall arrest harness is the only body retaining system that is slowed to be used with a fall arrest system.

Check that the product you have acquired is compatible with the PPE that you are using. The PPE must be of the fall arrest system. Before use, make sure that the recommendations specific to each associated part of the product are complied with as specified in the relevant manuals, that they comply with the applicable European standards or otherwise, with any other appropriate standard and that their safety features do not interfere with one another. Whenever possible, it is strongly advised that you personally attribute the equipment to an individual user.

TRANSPORT

During transport, check that your PPE is stored away from any source of heat, damp, corrosive atmosphere, ultraviolet light etc...

PACKING

This connector is sold packed in a sealed rot-proof plastic wrapper with its instructions.

Activities at height are dangerous and can bring about serious accidents and injuries. We remind that you are personally responsible in the case of an accident, injury or fatality to either yourself or third party during or following the use of one of our products. This use of our products is reserved for competent people, who have gone through the proper training or who are operating under the supervision of a competent person or experienced person. Ensure that you have been adequately trained in the use of this PPE and make sure that you have fully understood how it works. If there is any doubt, do not use the product. A good physical condition is obligatory in order to carry out work from a height. Some medical conditions can be detrimental to the safety of the user during the normal use of the equipment (when taking medication, e.g. diabetes, heart problems...). If you have any doubts, contact your doctor.

USE

The karabiner you have just purchased is designed for attachment to personal protection equipment and

another component of the system (harness, lanyard, fall arrestor, anchorage point, etc...). Manually opened screw-closed connectors are unsuitable for operations from a height. The use of such connectors is prohibited. During the course of the day, it is unavoidable to bring a load to bear on the closing device of a connector. Quick links (class Q): Quick links are only to be used for infrequent work from a height. They are not designed for use as a mobile ring is screwed down firmly. Check that the threading is out of sight. While in use, protect your karabiner against all risks connected with the work environment (thermal, electrical or mechanical shocks, acid or alkali splashes, etc...). Some situations are liable to reduce the strength of the connector (e.g. Wide straps)

SI L'ACQUÉREUR N'EST PAS L'UTILISATEUR, IL DEVRA IMPÉRATIVEMENT FAIRE PARVENIR CES INSTRUCTIONS À CE DERNIER.

Deeds in the case of the product is intended for the first use of destination, pour la sécurité de l'utilisateur, le revendeur doit fournir dans la langue du pays d'utilisation du produit.

- les instructions pour l'entretien
- les instructions pour les examens périodiques
- les instructions relatives aux réparations"
- les informations supplémentaires requises spécifiques à l'équipement.

Un **Nom** : Q : le produit est le seul dispositif de préhension du corps qu'il soit permis d'utiliser dans un système d'arrêt des chutes. Vérifiez que le produit que vous venez d'acquérir est bien compatible avec les recommandations du fabricant pour l'utilisation de ce produit.

Class A: multi-use connectors: component which may be loaded in the major and minor axis

Class B: connectors: element of a sub-system in which the loading acts on a predetermined direction

Class C: screw gate connectors: intended to be used only for the connection of the product to the anchorage point. The marking is marked on the device. Refer to table to identify the rank and the maximum gate opening (La in mm) of your connector.

CHECKING

Before each use, it is advisable to carry out an in-depth visual examination of the connector. The use of a PPE as well as any other equipment that might be associated with it (harness, lanyard, etc.) and take any necessary action to carry it out in safety. In the event of any doubt, do not use the product. If you are not the user or the agent, if you have any doubts regarding the safety of the product, or if the product has been used to arrest a fall, it is essential for your safety that the PPE be returned to the manufacturer for inspection and repair.

After qualification, the center will or will not issue a written authorization for the use of the PPE. It is only if you receive a piece of PPE from yourself, only the manufacturer or a repair centre are able to carry out these repairs. Before each use, check the service condition of the connector :

- No wear marks
- Correct operation of locking system

CLEARANCE

Before each use, ensure there is sufficient clearance beneath the feet of the user to avoid collision with the structure or the ground. Considering a 100 kg weight and a factor of 2 (leaving a safety margin), clearance D is arrest distance H (2L+1.75m) plus an additional distance of 1m. Allow for the length of the connector to calculate length L to the fall arrest system.

LIFE DURATION

The maximum life of PPE that is predominantly metal is evaluated as being unlimited but, however, this maximum life is reduced to 10 years after the date of manufacture for non-opening products. However, the following factors may reduce the performance of the product and the life duration incorrect storage, incorrect use, fall ar-

rest, mechanical deformation, product fall from a height, wear, mechanical closing of closing system, contact with chemicals (acids and alkalis), exposure to high sources of heat -60°C.

ANCHORAGE POINT

If possible, use structural anchors (conforming to EN 795), if they are attached in a lasting manner to a structure (wall, post,...)

In al cases check that the anchorage point is:

- Offers resistance of more than 10 kN;
- Is located above the operator;
- Is in a vertical axis to the work surface: (maximum angle a 30°);
- Is totally suitable for the equipment anchorage device.

No sharp edges

MAINTENANCE AND STORAGE

Good maintenance and appropriate storage of your PPE will prolong the working-life of your product, while guaranteeing your safety.

be sure to comply with these recommendations:

- Cleaning: Clean in water with a mild soap. Never use acid or alkalil solvents;
- Drying: allow to dry in a well-ventilated place away from any direct flame or any other source of heat;
- Lubrication: Lubricate the moving parts with a non-oil-based lubricant. Lubrication is carried out after the cleaning and drying of the product;
- Disinfection: Immerse the connector for an hour in a 10% solution of bleach water. Rinse in potable water and wipe with a clean cloth.
- Storage: After cleaning, drying and lubricating, store the connector in a dry and cool place away from sharp edges and chemical or corrosive products. Keep the connector away from UV light, direct or excessively strong sources of heat and too much relative humidity.

Do not store the connector in a dirty environment and never put it away when it is wet.

TRANSPORT

During transport, check that your PPE is stored away from any source of heat, damp, corrosive atmosphere, ultraviolet light etc...

PACKING

This connector is sold packed in a sealed rot-proof plastic wrapper with its instructions.

ACTIVITIES AT HEIGHT ARE DANGEROUS AND CAN BRING ABOUT SERIOUS ACCIDENTS AND INJURIES. WE REMIND THAT YOU ARE PERSONALLY RESPONSIBLE IN THE CASE OF AN ACCIDENT, INJURY OR FATALITY TO EITHER YOURSELF OR THIRD PARTY DURING OR FOLLOWING THE USE OF ONE OF OUR PRODUCTS. THIS USE OF OUR PRODUCTS IS RESERVED FOR COMPETENT PEOPLE, WHO HAVE GONE THROUGH THE PROPER TRAINING OR WHO ARE OPERATING UNDER THE SUPERVISION OF A COMPETENT PERSON OR EXPERIENCED PERSON. ENSURE THAT YOU HAVE BEEN ADEQUATELY TRAINED IN THE USE OF THIS PPE AND MAKE SURE THAT YOU HAVE FULLY UNDERSTOOD HOW IT WORKS. IF THERE IS ANY DOUBT, DO NOT USE THE PRODUCT. A GOOD PHYSICAL CONDITION IS OBLIGATORY IN ORDER TO CARRY OUT WORK FROM A HEIGHT. SOME MEDICAL CONDITIONS CAN BE DETRIMENTAL TO THE SAFETY OF THE USER DURING THE NORMAL USE OF THE EQUIPMENT (WHEN TAKING MEDICATION, E.G. DIABETES, HEART PROBLEMS...). IF YOU HAVE ANY DOUBTS, CONTACT YOUR DOCTOR.

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