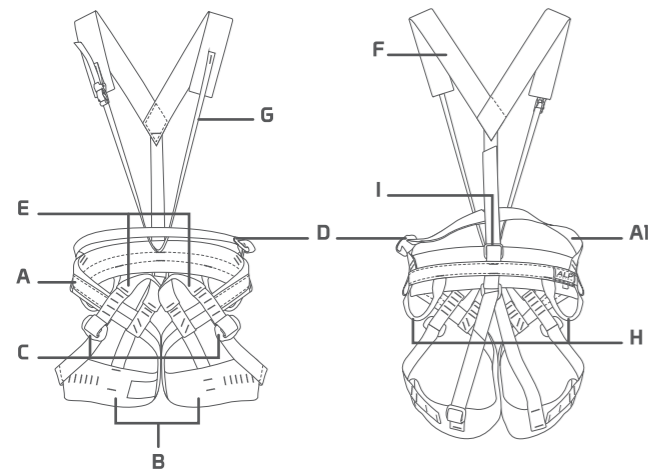


NOMENCLATURE



A Waist belt | **A1** Front waistband | **B** Leg loops | **C** Leg loops adjustment buckles | **D** Front waistbelt adjustment buckle | **E** Ventral attachment point – made by two webbing loops | **F** Chest straps | **G** Rope clamp webbing | **H** Gear loops | **I** Rear buckle
Main materials: aluminium alloy, polyamide and polyester

A Cintura | **A1** Cintura frontale | **B** Cosciali | **C** Fibbie di regolazione dei cosciali | **D** Fibbia di regolazione della cintura frontale | **E** Punto di attacco ventrale – composto da due anelli di fettuccia | **F** Bretelle | **G** Fettuccia per bloccante ventrale | **H** Porta-materiali | **I** Fibbia posteriore
Principali materiali: lega di alluminio, poliammide e poliestere

A Ceinture | **A1** Ceinture frontale | **B** Passages de jambes | **C** Boucles d'ajustement aux passages de jambes | **D** Boucle d'ajustement à la ceinture frontale | **E** Point d'attache ventrale – composé de deux boucles de sangle | **F** Sangles de poitrine | **G** Sangle pour le bloqueur ventral | **H** Support porte-matériel | **I** Boucle arrière
Matériaux principaux : alliage d'aluminium, polyamide et polyester

A Gürtel | **A1** Frontalgürtel | **B** Beinschlaufen | **C** Verstellschnallen an den Beinschlaufen | **D** Verstellchnalle für den Frontalgürtel | **E** Bauchbefestigungspunkt – aus zwei Schlingen | **F** Schultergurte | **G** Gurtband für die Seilklemme | **H** Materialträger | **I** Hintere Schnalle
Hauptmaterialien: Aluminiumlegierung, Polyamid und Polyester

A Cinturón | **A1** Cinturón frontal | **B** Perneras | **C** Hebillas de ajuste de las perneras | **D** Hebillas de ajuste del cinturón frontal | **E** Punto de enganche ventral – compuesto por dos anillos de cinta | **F** Hombros | **G** Cinta para el bloqueador ventral | **H** Soporte de material | **I** Hebillas traseras
Principales materiales: aleación de aluminio, poliamida y poliéster

SPECIFIC INFORMATION

Master Text

Category III Personal Protective Equipment 9T0.062 FEDRA (fig. 1) is a sit harness:

- equipped with a ventral attachment point (E) composed by two webbing loops;
- certified according to EN 12277:2015+A1:2018 type C;
- conforming to UIAA 105;
- suitable for use in mountaineering, including rock climbing, and for supporting a conscious body in a sitting position;
- to be used in prevention and protection against fall from a height.

Wearing

- Check the size suitability (SIZE table);
- loosen the adjustment straps;
- thread the legs through the belt (A), the front waistband (A1) and leg loops (B);
- tighten the adjustment straps on the frontal belt (A1) and leg loops (B) – (fig. 2);
- lock the webbing back into the buckle, ensuring that the "DANGER" writing remains covered (fig. 2)
- it is possible to join the two webbing loops of the ventral attachment point (E) with a quick link (fig. 3).

How to attach the rope clamp: connect the rope clamp to the harness using the quick link and support it through the webbing (G) – (fig. 4).

Note: The upper part of the harness facilitates the positioning of the ventral rope clamps and when not in use can be removed by removing the webbing from the rear buckle (I).

The front waistband (A1) has the function of holding the lower part of the harness in place, making it more comfortable.

Important:

- the front waistband (A1) should be always above the waist. The user should be able to shove 2 fingers between the harness and the body (fig. 5);
- before using the harness, in an absolutely safe position, carry out movements and suspension tests to ensure that it is correctly adjusted and comfortable for the intended use;
- check the buckles regularly during use.

Uses

The ventral attachment point (E), suitable for use in mountaineering including climbing (fig. 6, 7 and 8), is composed by two webbing loops that must be used together.

Tie a figure-of-eight knot at the attachment point (fig. 9).

Important: Regularly check the knot closure.

It is also possible to connect to the ventral attachment point using two connectors with screw sleeves positioned opposite each other (fig. 10).

Caution: do not tie on using only one connector (fig. 11).

Compatibility

This device is designed to be used with:

- ropes according to EN 892, EN 1891;
- slings according to EN 566;
- connectors according to EN 362, EN 12275;
- energy absorbers according to EN 958.

Caution, danger of death:

- prolonged suspension on the harness, especially in motionless conditions, may cause harness hang syndrome (or suspension trauma) that can lead to loss of consciousness and even death;
- the ventral attachment point (E) is not suitable for creating a fall arrest system;
- examples of incorrect and dangerous tying (fig. 12).

Checks before and after use

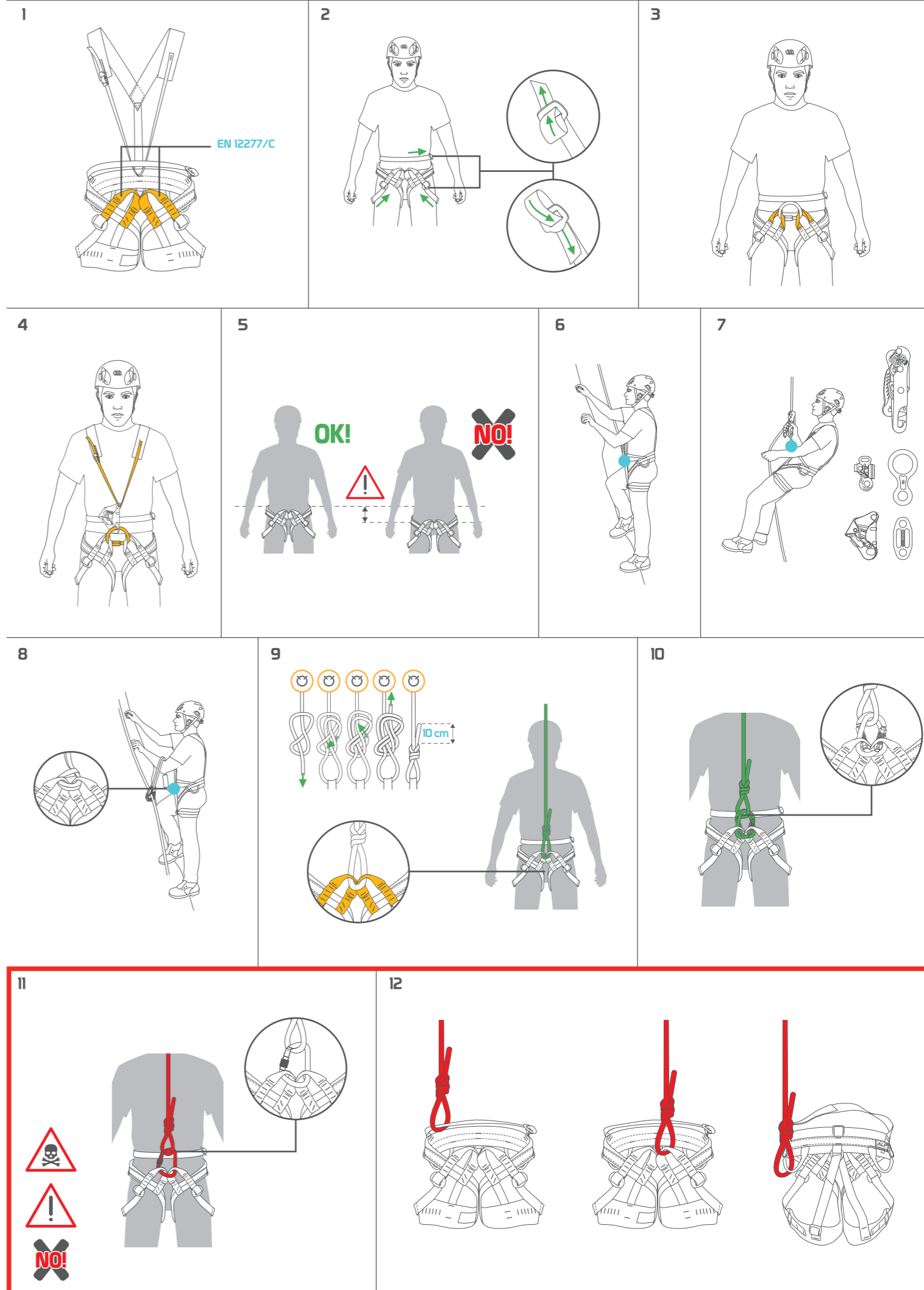
Before and after use, make sure that the device is in an efficient condition and that it is working properly, in particular, check that:

- it is suitable for the intended use;
- textile parts do not have cuts, burns, chemical residues, excessive hair, wear, in particular check the areas in contact with metal components (buckles, attachment point, etc.);
- stitching is intact, and there are no cut or loose threads;
- metal parts are free of cracks, corrosion, mechanical deformation and that any wear and tear is only of an aesthetic nature;
- buckles work correctly (adjusting, closing and locking);
- markings, including labels, are legible.

Certification

This device has been certified by the notified body no. 2008 Dolomitcert S.c.a.r.l. Zona Industriale Villanova 7/a - 32013 Longarone BL – Italy

DRAWINGS



9T0.062 FEDRA

www.alpdesign.it



Read and always follow the information supplied by the manufacturer
 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 y respeta la información proporcionada por el fabricante



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Please calculate the lifespan of the device according to:
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