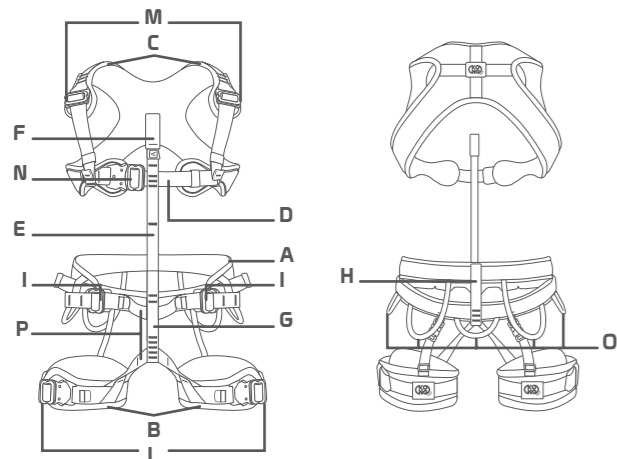


# NOMENCLATURE



A Waist belt | B Leg loops | C Shoulder straps | D Sternal webbing | E Connection webbing | F Sternal attachment point | G Ventral attachment point | H Rear webbing loop | I Belt adjustment buckles | L Leg loops adjustment buckles | M Shoulder straps adjustment buckles | N Sternal webbing adjustment buckle | O Gear loops | P Tie-in points (bridges)  
**Principal materials:** polyester and stainless steel AISI 316

A Cintura | B Cosciali | C Bretelle | D Fettuccia sternale | E Fettuccia di collegamento | F Punto di attacco sternale | G Punto di attacco ventrale | H Anello di fettuccia posteriore | I Fibbie di regolazione cintura | L Fibbie di regolazione cosciali | M Fibbie di regolazione bretelle | N Fibbia di regolazione fettuccia sternale | O Portamateriali | P Punti di legatura (ponti)  
**Materiali principali:** poliestere e acciaio inox AISI 316

A Ceinture | B Passages des jambes | C Bretelles | D Sangle sternale | E Sangle de connexion | F Point d'attache sternale | G Point d'attache ventrale | H Anneau de sangle arrière | I Boucles de réglage de la ceinture | L Boucles de réglage des passages de jambe | M Boucles de réglage des bretelles | N Boucle de réglage de la sangle sternale | O Support porte-matériau | P Points d'encordement (pontes)  
**Principaux matériaux:** polyester et acier inoxydable AISI 316

A Gürtel | B Beinschlaufen | C Schultergurte | D Brustgurt | E Verbindungsbandschlinge | F Brustbeinbefestigungspunkt | G Bauchbefestigungspunkt | H Gürtelschleife hinten | I Gürtelverstellerschellen | L Beinverstellerschellen | M Schultergurteverstellerschellen | N Brustgurteverstellerschelle | O Gurthalter | P Einbindepunkte (Beinschlaufensteg und Hüftgurte)  
**Wichtigste Materialien:** Polyester und Edelstahl AISI 316

A Cinturón | B Perneras | C Hombreras | D Correa esternal | E Cordón de conexión | F Punto de enganche esternal | G Punto de enganche ventral | H Lazo de cinta trasero | I Hebillas de ajuste del cinturón | L Hebillas de ajuste de las pernas | M Hebillas de ajuste de las hombreras | N Hebillas de ajuste de la cincha del esternón | O Soporte de material | P Puntos de encordamiento (puentes de unión)  
**Materiali principali:** poliéster y acero inoxidable AISI 316

A поясной ремень | B петли для ног | C плечевые ремни | D грудная тесьма | E соединительная тесьма | F точка крепления на грудине | G точка крепления на брюхе | H петля задней | I Регулировочные пряжки ремня | L Регулировочные пряжки ножных петель | M Регулировочные пряжки плечевого ремня | N Регулировочная пряжка на груди | O Держатель материала | P Поясные ремни  
**тесмы/Основные материалы:** полиэстер и нержавеющей сталь AISI 316



# 8W9.831 TARGET PRO TURBO

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**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 respete la información proporcionada por el fabricante  
 Читайте и всегда следуйте информации, предоставленной производителем



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**Please calculate the lifespan of the device according to:**  
 Calcola la vita utile del dispositivo in accordo a:  
 Calculer la durée de vie de le dispositif selon:  
 Berechnen Sie die Lebensdauer der Vorrichtung nach:  
 Calcular la vida útil del dispositivo según:  
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# SPECIFIC INFORMATION

Master Text

The Category III Personal Protective Equipment 8W9.831 "TARGET PRO TURBO" (fig.1) is a full body harness equipped with:

- a sternal attachment point (F) marked with the letter "A":
  - certified according to EN 361:02, suitable for the connection with fall arrest systems complying with standard EN 363;
  - certified according to EN 12277:15+A1:18/A, suitable for mountaineering, including rock climbing, and for supporting a person in an unconscious head-up state;
- a ventral attachment point (G):
  - certified according to EN 813:08, suitable for connection to restraint, work positioning and rope access systems;
  - certified according to EN 12277:15+A1:18/C and UIAA Standard 105, suitable for use in mountaineering, including rock climbing, and for supporting a person in a sitting position in a conscious state.

For use in accordance with the norms EN 813:08 and EN 12277:15+A1:18/C, it is possible to use the harness without the chest part.

### Wearing

- Check the size suitability (SIZE table);
- loosen the adjustment straps;
- thread the legs through the belt (A) and leg loops (B) and connect the quick-release buckles;
- tighten the adjustment straps on the belt (A) and leg loops (B) - (fig.2);
- put on the chest part of the harness, threading the arms through the shoulder straps (C);
- thread the sternum webbing (D) through the connecting webbing (E) and connect the quick-release buckle (fig. 3);
- tighten the sternal webbing (D) and the shoulder straps (fig. 4);
- insert the excess webbing into the respective elastic loops.

### Important:

- before using the harness, in an absolutely safe position, carry out movements and suspension tests on each attachment point to ensure that it is correctly adjusted and comfortable for the intended use;
- check the buckles regularly during use.

### Uses

#### Use in a fall arrest system (EN 361)

The sternal attachment point (F) of the harness - marked with the letter "A" - is suitable for connection to fall arrest systems, which allow the user to reach areas or positions where there is a risk of a fall, and limit the length of the fall and the force of impact on the user's body should a fall occur.

Examples of correct use with the BACK UP fall arrest device (fig. 5 and 6).

#### Use in a restraint, work positioning and rope access system (EN 813)

The ventral attachment point (G) of the harness is suitable for connection to the working line (WL) of a rope access system that allows the user to reach and leave the work place, either under tension or suspended.

### Attention:

- this connection is not suitable for fall arrest;
  - the maximum load applicable to the harness for this type of use is 130 kg.
  - the anchor point must comply with EN 795 and be positioned above the user;
  - the connecting lanyard must always remain taut or with a maximum slack of 0.6 metres (fig. 7).
- Examples of devices that can be connected to the ventral attachment point (G) for rope progression (fig. 8).

#### Use in mountaineering including climbing (EN 12277)

The sternal (F) and ventral (G) attachment points are suitable for use in mountaineering including climbing (fig. 9, 10 and 11). Tie a figure-of-eight knot at the attachment points or through the two tie-in points (bridges) - (P) - (fig. 12).

### 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. 13).

### Caution:

do not tie on using only one connector (fig. 14).

### Compatibility

This device is designed to be used with:

- ropes according to EN 892, EN 1891;
- connectors according to EN 362, EN 12275;
- rope adjustment devices according to EN 12841;
- lanyards according to EN 354, EN 358;
- slings according to EN 566;
- energy absorbers according to EN 355, EN 958;
- fall arrest systems according to EN353-1, EN353-2, EN360.

### Caution, danger of death:

- prolonged suspension on the harness, especially if inert, can induce suspension syndrome, or suspension trauma, which causes loss of consciousness and even death;
- the ventral attachment point (G) is not suitable for fall arrest systems;
- the rear webbing loop (H) is not an attachment point (fig. 15); it should only be used as a catch and/or guide point (fig. 17);
- examples of incorrect and dangerous tying (fig. 16).

### 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 are 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 Dolomiticert S.c.a.r.l. Zona Industriale Villanova 7/a - 32013 Longarone BL - Italy

# DRAWINGS

