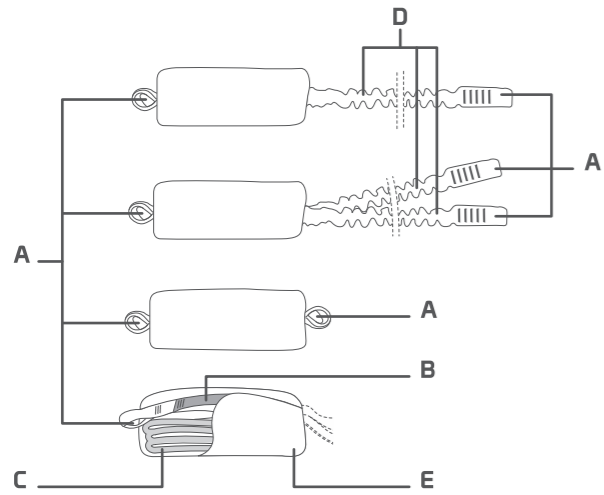


NOMENCLATURE



A Connection eyelets | B Load indicator | C Dissipation webbing with controlled stitching | D Integrated elastic lanyard | E Dissipation system bag
Main materials: polyamide and polyester

A Asole di connessione | B Indicatore di carico | C Fettuccia di dissipazione a cucitura controllata | D Lanyard elastica integrata | E Custodia del sistema di dissipazione
Materiali principali: poliammide e poliestere

A Œillets de connexion | B Indicateur de charge | C Bande de dissipation à coutures contrôlées | D Longe élastique intégrée | E Étui du système de dissipation
Matériaux principaux : polyamide et polyester

A Verbindungsösen | B Lastindikator | C Dissipationsband mit kontrollierten Nähten | D Integriertes elastisches Verbindungsmittel | E Tasche mit Dissipationssystem
Hauptmaterialien: Polyamid und Polyester

A Ojales de conexión | B Indicador de carga | C Cinta de disipación con costura controlada | D Elemento de amarre elástico integrado | E Bolsa del sistema de disipación
Materiales principales: poliamida y poliéster

A Anslutningsöglor | B Lastindikator | C Avledningsband med kontrollerade sömmar | D Integrerat elastiskt nyckelband | E Vaska för avledningssystem
Huvudmaterial: polyamid och polyester



EAW

201.E00 - EAW I
 202.E00 - EAW Y
 203.030 - EAW BASE

WWW.KONG.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
 Läs och följ alltid den information som tillhandahålls av tillverkaren



Download the declaration of conformity at:
 Scarica la dichiarazione di conformità da:
 Télécharger la déclaration de conformité sur:
 Laden Sie die Konformitätserklärung herunter von:
 Descargar la declaración de conformidad en:
 Ladda ner försäkran om överensstämmelse på:
www.kong.it/conformity



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:
 Vänligen beräkna enhetens livslängd enligt:
www.kong.it/en/life/

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 +39 0341 630506 | info@kong.it

SPECIFIC INFORMATION

Master Text

Category III Personal Protective Equipment 201.E00 EAW I, 202.E00 EAW Y, 203.030 EAW BASE are:
 - energy absorbers, i.e. elements or components of a fall arrest system, which is designed to dissipate the kinetic energy developed during a fall from a height;
 - certified according to the norm EN 355:2002 and RfU PPE-R/11.063.

Use

Insert connectors compliant with EN 362 into the eyelets (A) to connect other devices or the anchor point (fig. 1).
 Connect the device to an attachment point marked with the letter A of a full body harness compliant with EN 361 (fig. 2).

Important:

- carefully assess the clearance, i.e. the minimum free space between the user and the ground/other obstacles required to prevent impact in the event of a fall (fig. 3). With a mass of 100 kg and a fall factor of 2, this value is twice the length of the system (max. 2 m), plus 1.75 m and an additional safety distance of 1 m;
 - appropriate precautions should be taken if the device is likely to hit sharp edges.

Compatibility

This device is designed to be used with:

- connectors according to EN 362;
- lanyards according to EN 354;
- harnesses according to EN 361.

Warning:

- the device only ensures absorption of the force of impact on the user's body for one fall: **if the load indicator (B) is torn or if the dissipation webbing (C) is unstitched the device must be immediately replaced (fig. 4);**
- do not connect more than one person to this device;
- do not use the device knotted (fig. 5);
- this device is not suitable for use in a Via Ferrata system;
- do not connect the free end of the version with two arms (202.E00 - EAW Y) to the harness (fig. 6);
- the total length of the entire system (this device, lanyard, terminations and connectors) must not be longer than 2 m (fig. 7).

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 devices;
- 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;
- the load indicator (B) is intact and connected to the dissipation webbing (C);
- markings, including labels, are legible.

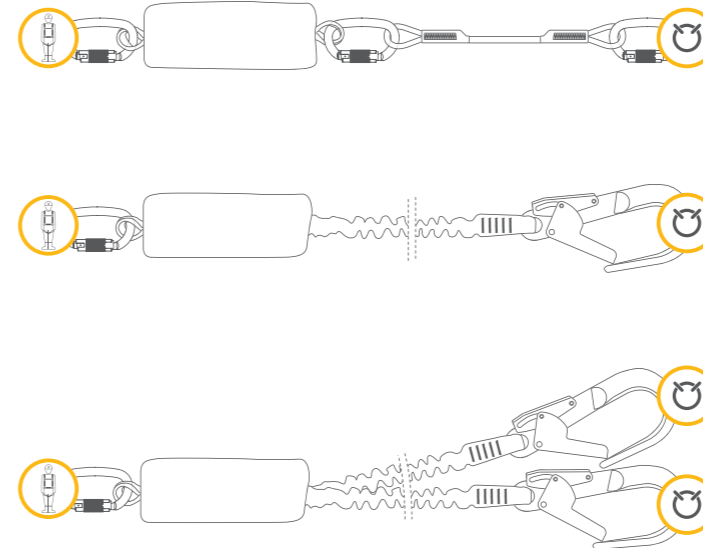
Before use, in a completely safe position, check that the device holds correctly by putting your own weight on it.

Certification

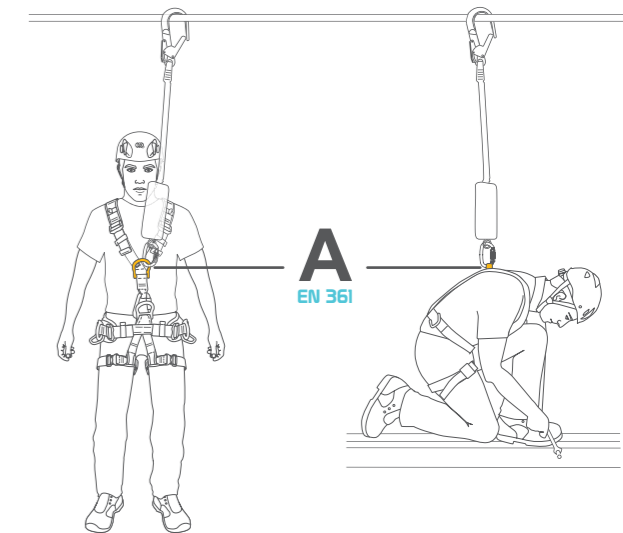
This device has been certified by the notified body no. 2008 Dolomiticert S.c.a.r.l. Zona Industriale Villanova 7/a - 32013 Longarone BL - Italy

DRAWINGS

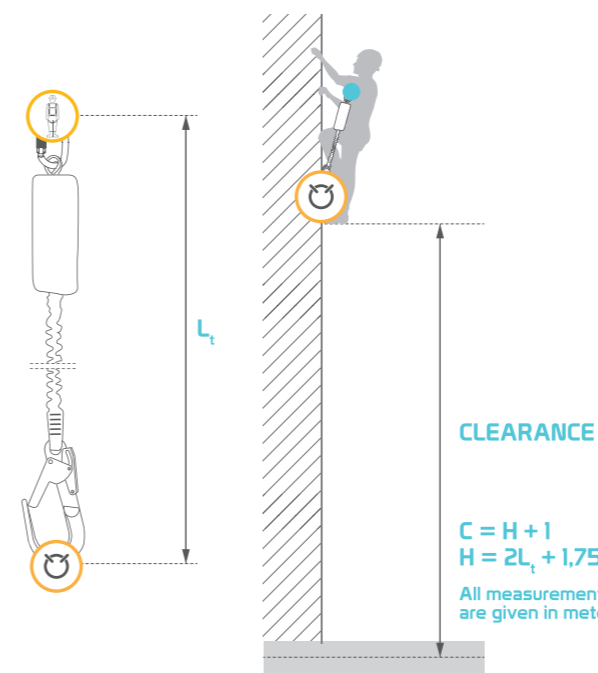
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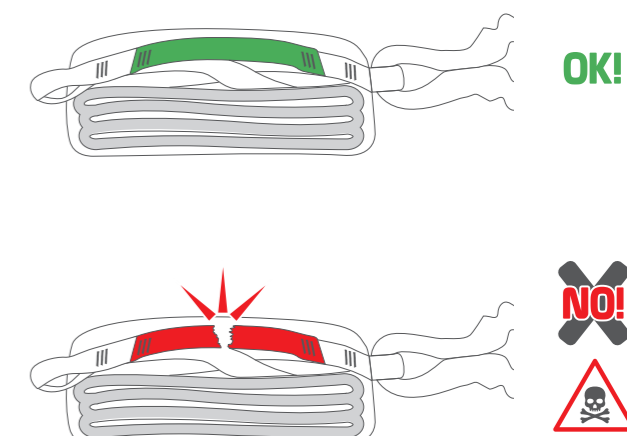
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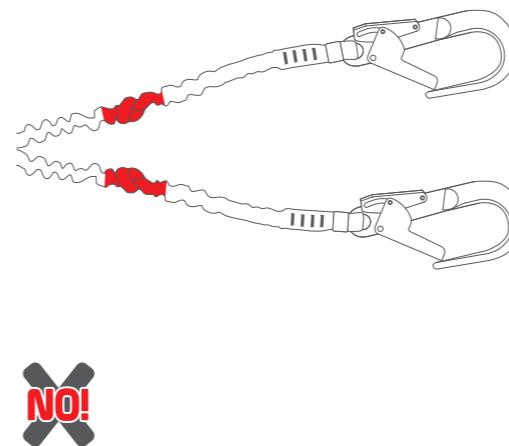
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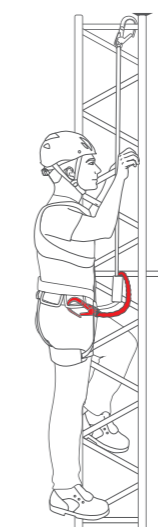
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5



6



7

