

Incredibly versatile adjustable lanyard thanks to the many certifications:

- EN 358 work positioning lanyard,
- EN 795/B anchoring device,
- EN 795/C temporary lifeline,
- EN 353-2 fall arrester,
- EN 341/2A emergency evacuation device,
- EN 12841/C rope access descender.

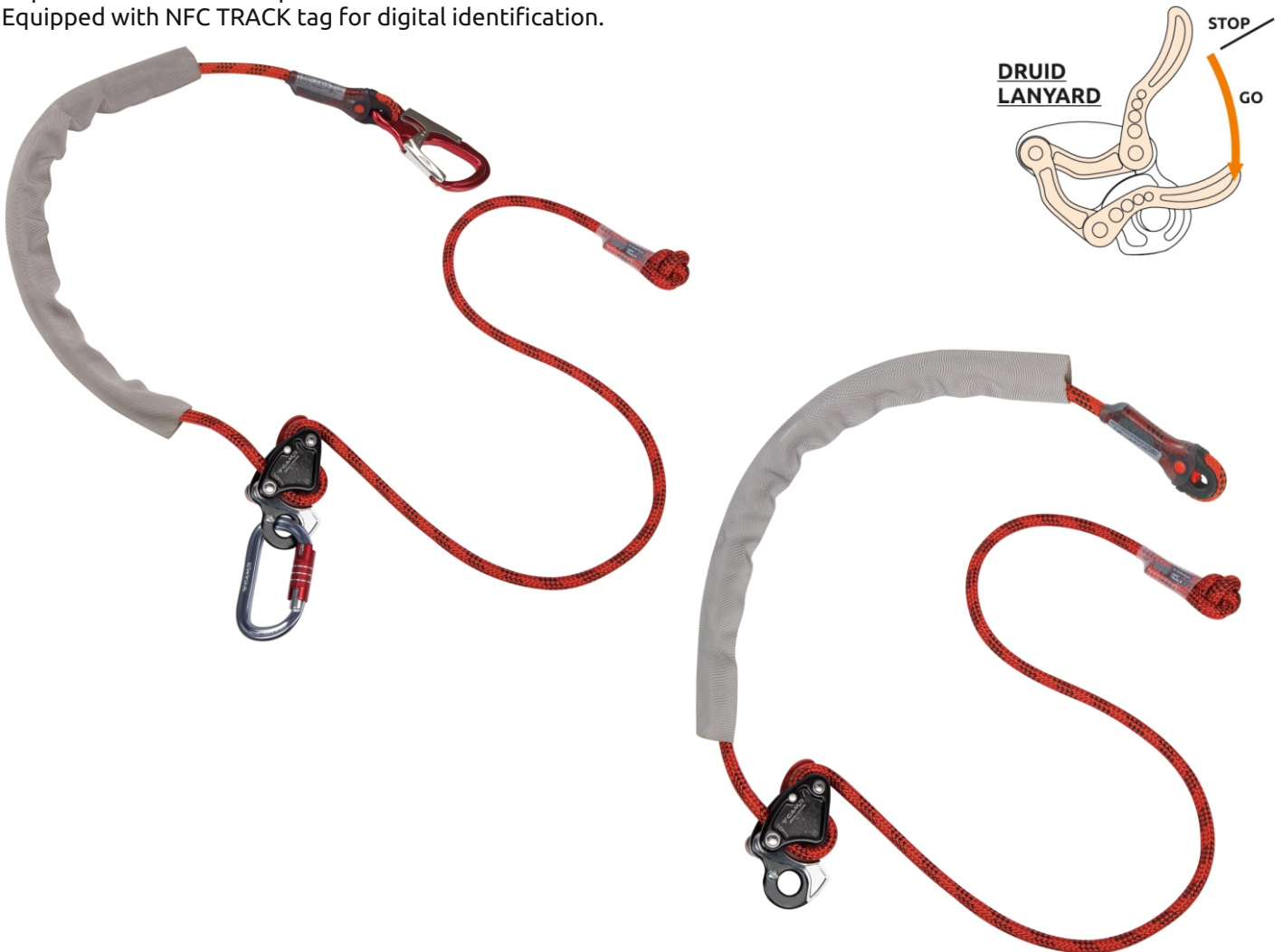
Constructed from robust 11 mm semi-static rope with an innovative mechanical adjuster that allows for precise and quick adjustment even while under tension.

The locking cam system uses an innovative graduated design for smooth action on the rope and the absorption of energy from small shocks and dynamic loads with a slight amount of rope slippage.

Adjustment is simple and intuitive. To reduce length, simply pull the rope through the device. To increase length, use the trigger for limited tension situations or the lever when the rope is completely loaded.

Rope is removable and replaceable.

Equipped with NFC TRACK tag for digital identification.



Ref.	Product name Nombre del producto	Weight Peso		CE				STANDARD	
		g	oz	EN 358	EN 353-2	EN 12841/C	EN 795/B	EN 795/C	EN 341/2A
351701	DRUID LANYARD + 2125 + 0995 0.5-2 m	720	25.4	•	•	•	•	•	•
351702	DRUID LANYARD 0.5-2 m	525	18.5	•	•	•	•	•	•
351703	DRUID LANYARD 0.5-3 m	600	21.2	•	•	•	•	•	•
351704	DRUID LANYARD 0.5-5 m	820	28.9	•	•	•	•	•	•
351705	DRUID LANYARD 0.5-10 m	1235	43.6	•	•	•	•	•	•
351706	DRUID LANYARD 0.5-20 m	2010	71.0	•	•	•	•	•	•

- 1 Robust 11 mm static rope. Removable and replaceable.
- 2 Innovative mechanical adjuster that allows for precise and quick adjustment even while under tension.
- 3 The locking cam system uses an innovative graduated design for smooth action on the rope and the absorption of energy from small shocks and dynamic loads with a slight amount of rope slippage.
- 4 The body and lever are made of robust hot-forged aluminum alloy. Mechanical parts are made of precision-cast stainless steel.
- 5 Adjustment is simple and intuitive. To reduce length, simply pull the rope through the device. To increase length, use the trigger for limited tension situations or the lever when the lanyard is completely loaded.
- 6 CE label protected by plastic sheath. Batch number and serial number included.
- 7 High strength polyamide stitching. Breaking load 22 kN.
- 8 Protection webbing 40 mm wide.
- 9 Equipped with NFC TRACK tag for digital identification.

Art.351701:

- 10 OVAL XL 3LOCK Ref.2125 - Oval connector made of aluminium alloy. Breaking load 28 kN. Opening 20 mm.
- 11 HERCULES Ref.0995 - Aluminium alloy terminal connector. Breaking load 30 kN. Opening 23 mm.

ALU CONNECTORS

TOWERS/INDUSTRY, ROPE ACCESS, CONSTRUCTION, TEAM RESCUE

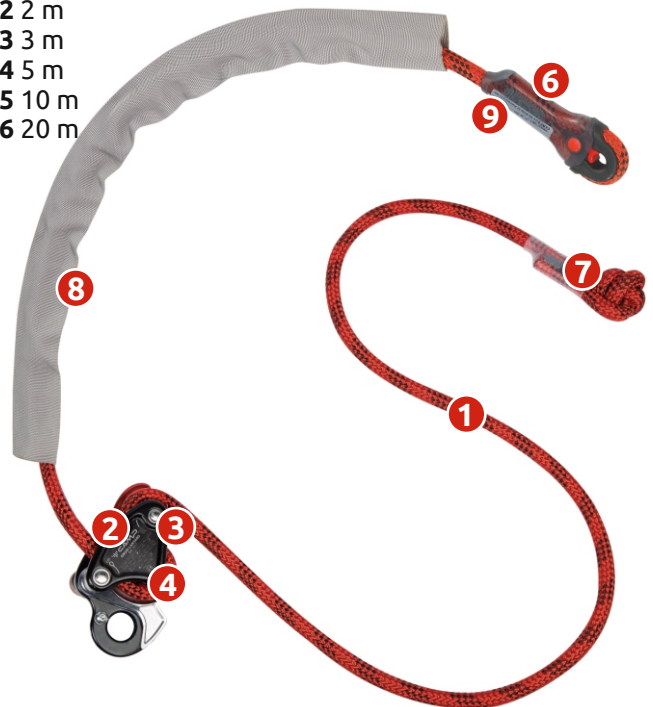
351701 + 2125 + 0995 2 m



NO CONNECTORS

ROOFS, TOWERS/INDUSTRY, TREE CLIMBING

351702 2 m
351703 3 m
351704 5 m
351705 10 m
351706 20 m



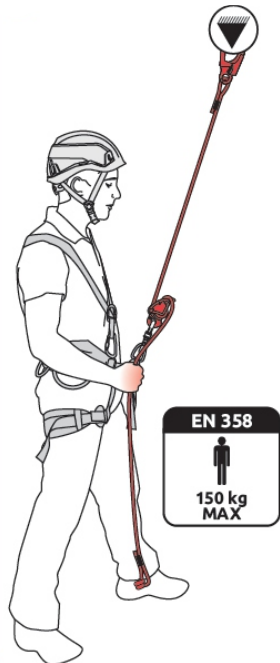
DRUID LANYARD SPARE ROPE

35170101 + 0995 2 m	35170401 5 m
35170201 2 m	35170501 10 m
35170301 3 m	35170601 20 m

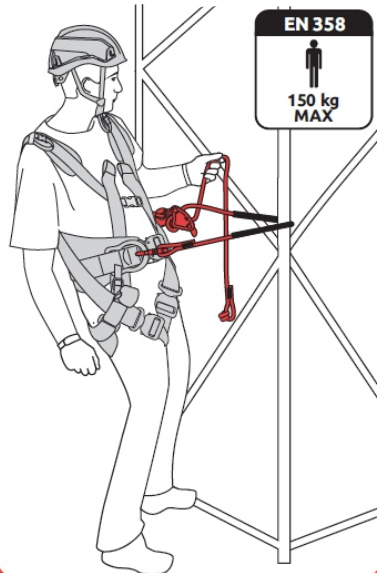
Replacement ropes for the Druid Lanyard.



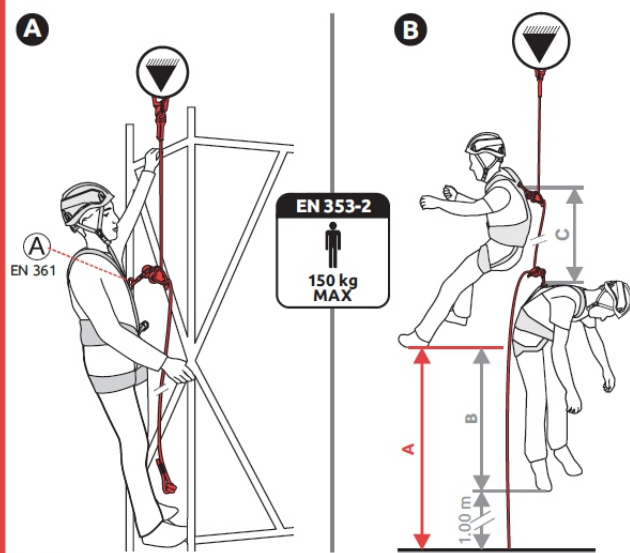
EN358 WORK POSITION USE



EN358 WORK POSITION USE

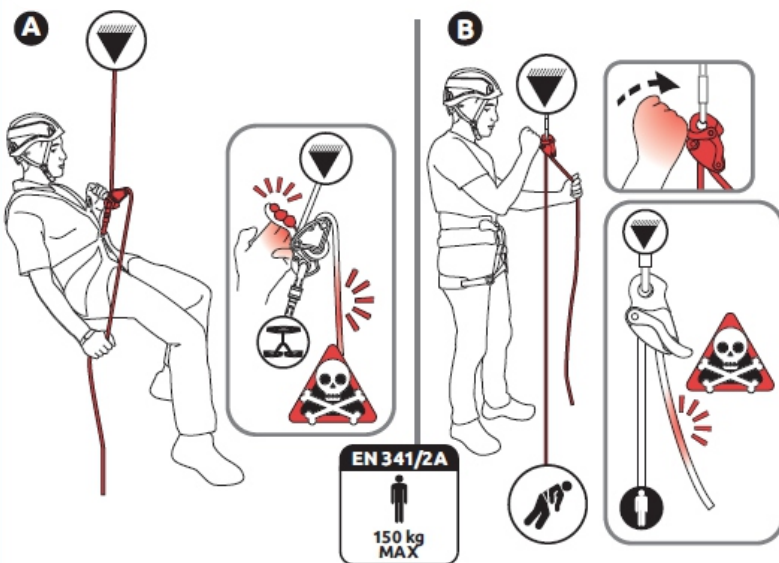


EN353-2 FALL ARREST USE



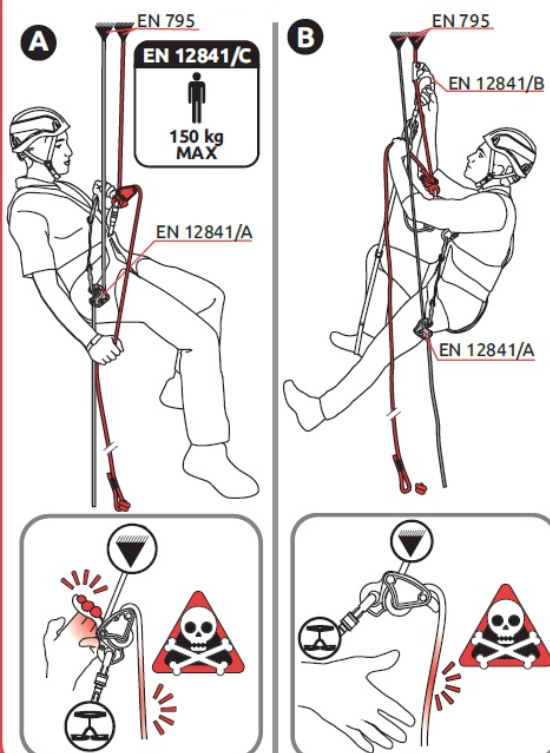
B	STANDARD	CONFIGURAZIONE CERTIFICATA	PESO MASSIMO	DISTANZA
	EN 353-2	Connettore EN 362 (L= 109 +/- 5 mm)	150 kg	A = 2,50 m B = 1,50 m C = 1,00 m

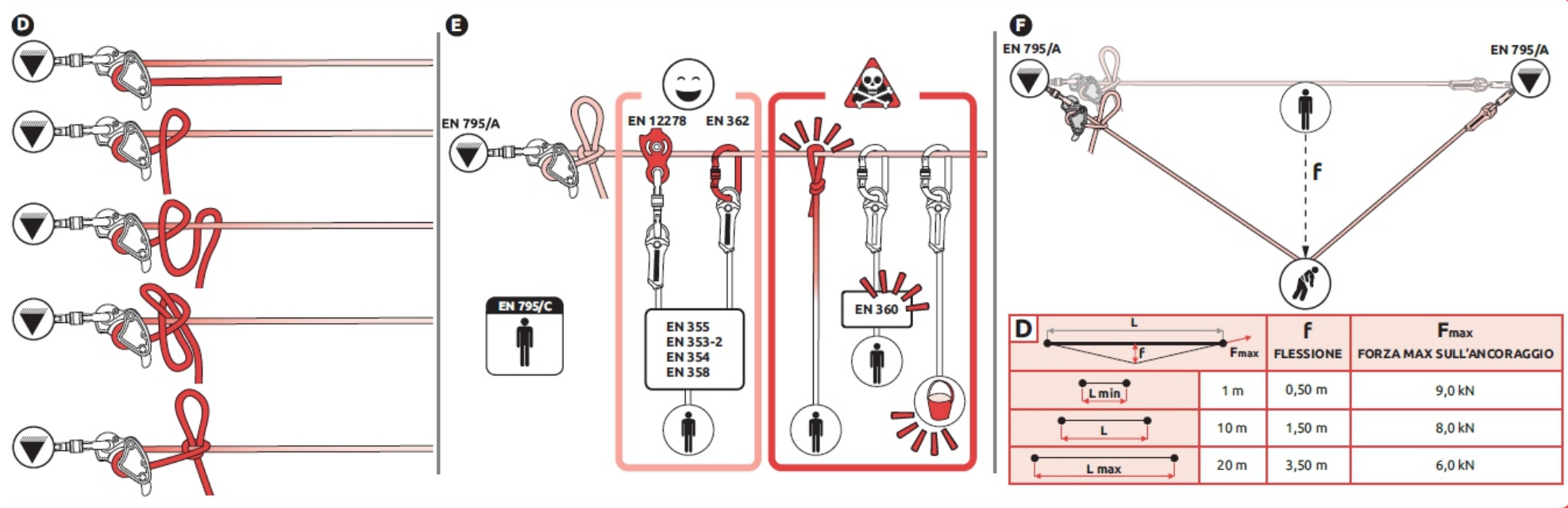
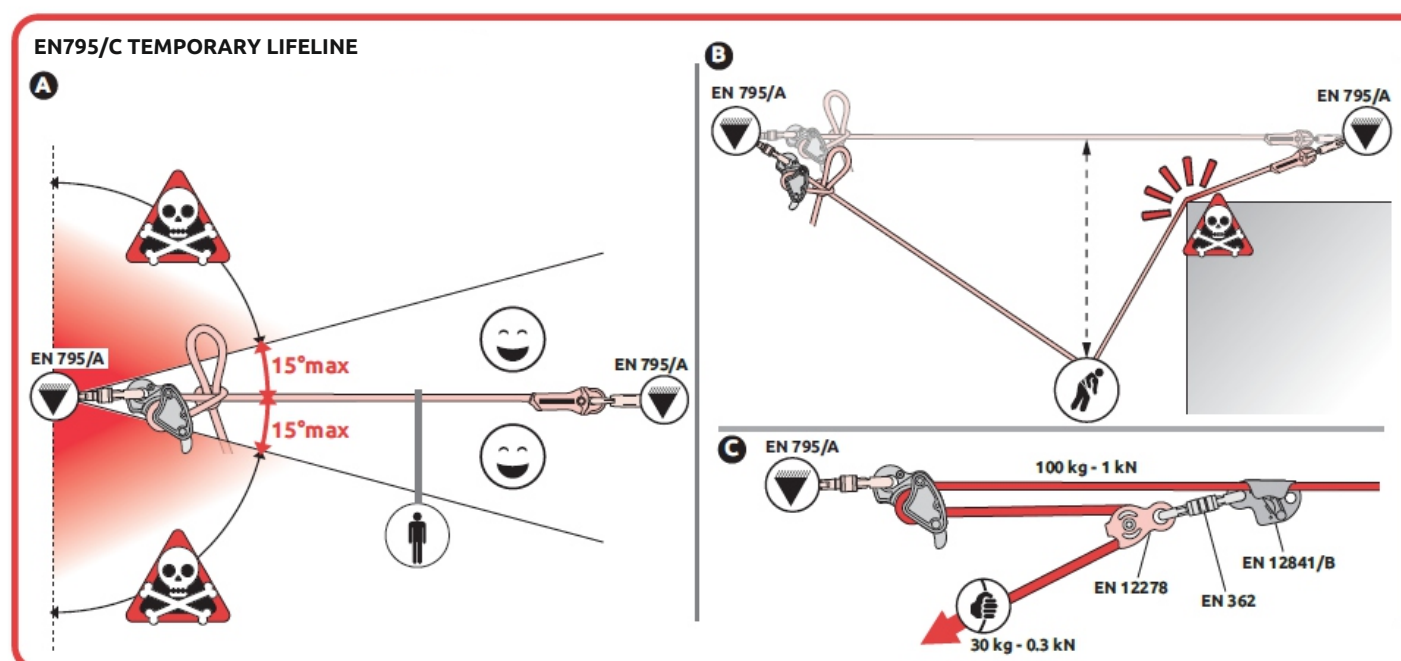
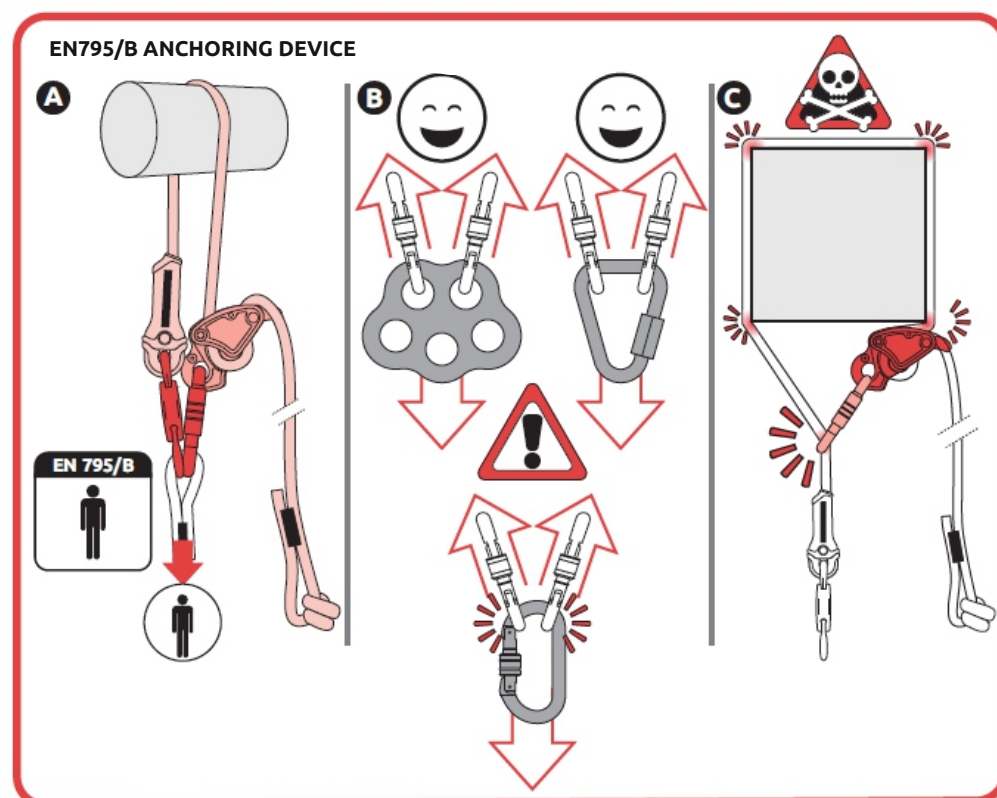
EN353-2 EMERGENCY EVACUATION DEVICE



C	STANDARD	MASSA DI DISCESA	40-150 kg
		ALTEZZA DI DISCESA	100 m MAX
		ENERGIA DI DISCESA	7,5x10 ⁶ J MAX
		TEMPERATURA DI UTILIZZO	-4/+40 °C
		VELOCITA' DI DISCESA	2 m/s MAX
	EN 341 Type 2 Class A		

EN12841/C ROPE ACCESS DESCENDER





C.A.M.P. presents in this catalog a **complete solution for the digital management of PPE**, both for allocation to users and for periodic inspections: the **NFC TRACK hardware tags on the products** work seamlessly with the **G.T.S. - Gear Tracking System software** to make the system very intuitive and easy to use.

NFC TRACK chips are installed on many C.A.M.P. products (harnesses, helmets, Retexo lanyards). They **can also be attached directly on any PPE** by the user, so that the user can assign the PPE data to the chip by means of the C.A.M.P. G.T.S.

NFC (Near Field Communication) technology is now present on most smartphones and used every day for smart payments. Today, it also represents the future for the individual identification of products.

The **HF RFID** (High Frequency Radio Frequency Identification) communication system on which NFC is based allows the C.A.M.P. NFC TRACK to be easily read using any latest generation smartphone or for professionals using a PC reader.

- G.T.S. - GEAR TRACKING SYSTEM

G.T.S. allows professionals to easily manage PPE both via the smartphone app (available on Play Store and Apple Store) and from a PC via the web app (campgts.it).

Two different packages allow for carrying out periodic inspections and also for managing the company allocation of PPE to its employees.

The database of **G.T.S. includes the technical information of all C.A.M.P. products** for work at height and a **large number of other products** posted by other users of the community with publicly available information.

NFC TRACK chip installed!



campgts.it

