

- In addition to routine checks for each use, PPE should regularly undergo a detailed inspection by a competent person. Petzl recommends an inspection every 12 months and after any exceptional event in the life of the product.
  - PPE inspection should be conducted with the manufacturer's Instructions for Use.
- Download the instructions at [PETZL.COM](https://www.petzl.com).



## ROPES

### User information

Surname

Address

Identifier

### PPE information

Model

Serial number

Year of manufacture

Date of purchase

Date of first use

**Manufacturer:** Petzl, ZI Cidex 105A - 38920 Crolles - France

<input checked="" type="radio"/> Good condition (G)	<input type="radio"/> To monitor (TM)	<input type="radio"/> To repair (TR)	<input type="radio"/> Do not use, retire (R)	<input type="radio"/> N/A Not applicable
---	---------------------------------------	--------------------------------------	--	---

### 1. Known product history

Usage conditions or exceptional event during use (examples: fall or fall arrest, use or storage at extreme temperatures, modification outside manufacturer's facilities...):

<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	N/A
----------------------------------	-----------------------	-----------------------	-----------------------	-----------------------	-----

### 2. Preliminary observations

- Verify the presence and legibility of the serial number and the CE mark.
- Verify that the product lifetime has not been exceeded.
- Compare with a new device to verify there are no modifications or missing elements.

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------	-----------------------	-----------------------	-----------------------

### 3. Checking the condition of the sheath

- Check the condition of the sheath over the full length of the rope. Make sure there are no cuts, burns, frayed strands, fuzzy areas, or signs of chemicals...

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------	-----------------------	-----------------------	-----------------------

### 4. Checking the condition of the core

- Do a tactile inspection of the core over the full length of the rope, as indicated in the drawing. This allows you to detect areas where the core is damaged (hard spots, swelling, soft or crushed areas...).

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------	-----------------------	-----------------------	-----------------------

### 5. Checking plastic sheaths and sewn terminations

- Check the condition of the plastic sheaths (wear, cuts...).
- Check the condition of the sewn terminations and the safety stitching on both sides. Look for any threads that are loose, worn, or cut.

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------	-----------------------	-----------------------	-----------------------

### 6. Checking the length of the rope and the rope's middle mark

- To check the length of your rope, follow the steps below:
  1. Completely uncoil the rope.
  2. Check the middle mark of the rope. There is a simple way to find the middle of the rope: hold the two rope ends together, then slide the two strands simultaneously through your hands until the middle of the rope is reached.
 If your rope has a middle mark, check it for accuracy. If the mark is OK, go to the next step. If the mark is not in the right place or if there is no middle mark, place a piece of adhesive tape at the rope's midpoint to help measure its length.
  3. To finish measuring the rope, tension and then release it.
  4. Measure the length of your rope. For this, make a 1 m marking on a flat surface (table or other).
 Using the marking, measure the rope in 1-meter increments until the middle is reached. Measure half the length of the rope, then multiply this number by two to obtain the total length of your rope.

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------	-----------------------	-----------------------	-----------------------

### Comments (detail here any defects found on the product and accomplished tasks)

### VERDICT

<input type="radio"/>	Product <b>fit</b> to remain in service
<input type="radio"/>	Product <b>unfit</b> to remain in service

Inspected by

Company

Date  Next inspection date