

• 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.



ASAP LOCK

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
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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
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	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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. Preparation • To begin inspecting your ASAP LOCK, remove the energy absorber. The energy absorber must be inspected separately using the inspection procedure available at Petzl.com.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4. Inspecting the frame • Check the condition of the frame (marks, deformation, cracks, corrosion...).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5. Inspecting the wheel • Check the condition of the wheel (marks, deformation, cracks, corrosion...). Check that all teeth are present and check their state of wear. The wheel must not be fouled. If necessary, clean it with a brush, possibly by applying solvent with a fine brush. Avoid getting any liquid inside the mechanism. • Check the rotation of the wheel. Turn the wheel one complete revolution in both directions, making sure it rotates smoothly, without catching.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6. Inspecting the arm and the safety catches • Check the condition of the arm (marks, deformation, cracks, corrosion...). Check that all teeth are present and check their state of wear. • Check the effectiveness of the arm's return spring. • Check the condition of the safety catches (marks, deformation, cracks...). • Check the effectiveness of the return spring on each safety catch.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7. Checking the clevis • Check the condition of the clevis, the connection pin and the screw (marks, deformation, cracks, corrosion). Verify that the clevis rotates on its axle. • Install the energy absorber and close the clevis. Use thread-locking fluid on the screw. Check the tightness of the screw.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
8. Function test: sliding on the rope • Install the ASAP LOCK on a compatible rope, check that it slides properly on the rope in both directions.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
9. Function test: locking and unlocking • Install the ASAP LOCK on a compatible rope; test for correct locking by pulling sharply downward (direction of a fall). • After locking, verify that the device unlocks normally.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
10. Function test: locking function • Install the ASAP LOCK on a compatible rope, activate the locking button; test for correct locking by pulling downward (direction of a fall). • Deactivate the locking button, verify that the wheel turns freely again in both directions.	<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

Product **fit** to remain in service

Product **unfit** to remain in service

Inspected by

Company

Date Next inspection date