



inspection every 12 months and after	r each use, PPE should regularly und r any exceptional event in the life of the p lucted with the manufacturer's Instru .COM.	product.	ompetent person. Petzl recommends a	
PULSE / COE	EUR PULSE	PPE inform	nation	
Surname		Model		
Address		Serial numb	er	
		Year of man	ufacture	
		Date of pure	chase	
Identifier		Date of first	use	
		Manufactu	rer: Petzl, Zl Cidex 105A - 38920 Crolle	s - France
\oslash	Q	×	⊗ ► 🔂	N/A
Good condition (G)	To monitor (TM)	To repair (TR)	Do not use, retire (R)	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...) :

	\oslash	Q	X	⊗• 🚡	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. 	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
 3. Inspecting the hanger Check the condition of the hanger (marks, deformation, cracks, corrosion). Check the attachment hole: absence of deformation or of a sharp edge that could damage a sling threaded through the hanger. 	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
 4. Inspecting the shaft and the moving wedge plates Check the condition of the wedge plates (marks, deformation, cracks, corrosion). Beware of dirt or other contaminants accumulating under the wedge plates: clean if necessary. Check the condition of the shaft (marks, deformation, cracks, corrosion). Carefully check the condition of the wedge cone (marks, deformation, cracks, corrosion). 	0	0	0	\bigcirc	\bigcirc
 5. Inspecting the release plunger Check the condition of the plunger and its lock (marks, deformation, cracks, corrosion). Check the release function: pulling the plunger, check that the moving wedge plates slide properly. Check the effectiveness of the return spring when the plunger is released. Specifically check that the moving wedge plates slide smoothly and correctly over the wedge cone. To feel the quality of the wedge plates' movement, press the plates lightly against the cone as they slide over it. Verify that the plunger locks. 	\bigcirc	\bigcirc	\bigcirc	\odot	
6. Inspecting the hanger/shaft connectionVerify the presence and condition of the o-ring.	\bigcirc	0	\bigcirc	0	0

Comments (detail here any defects found on the product and accomplished tasks)									
VERDICT			Inspected by						
	Product fit to remain in service		Company						
\bigcirc	Product unfit to remain in service		Date		Next inspection date				

PPE INSPECTION - Inspection form - PULSE / COEUR PULSE (261022)