



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.

SPORT HARNESSES

	on	PPE information					
Surname	Ross Baxter	Model	TOUR M/L	11/2	PH I		
Address	The Royal Conservatoire of Scotland	Serial number	163286M0079				
	100 Renfrew St Glasgow	Year of manufacture	Unknown				
		+ Date of purchase	2017				
Identifier	N/A	Date of first use	2018				
		Manufacturer: Petzl, Zl Ci	dex 105A - 38920 Crol	les - Fran	ice		
	O Q condition (G) To monitor (TM)	To repair (TR) Do n	⊗ ▶ ♂ ot use, retire (R)		Not	N/A t applicable	
fall or fall arrest, u	uct history s or exceptional event during use (examples: use or storage at extreme temperatures, side manufacturer's facilities):	used for Performer Flying sequence	ee once in October 2	017.			
			0	Q	×	Ø · d	N/A
 Verify that the p 	ence and legibility of the serial number and the CE mark. product lifetime has not been exceeded.		0	0	0	0	0
Compare with a	a new device to verify there are no modifications or missing elements.						
3. Checking the Check for cuts, s tapes, and leg an • Check the cond	e condition of the straps elements. elemen	29	1	8	0	0	0
3. Checking the Check for cuts, s tapes, and leg and e conby thread of a diffusion of the concept of the conce	e condition of the straps swelling, damage and wear due to use, to heat, and to contact with chem d shoulder straps if any. Be sure to check the areas hidden by the buckl dition of the safety stitching on both sides. Look for any threads that are leferent color than that of the webbing. e tie-in points and belay loop dition of the belay loop Look for cuts, swelling, damage and wear due to a dition of the protective webbing on the tie-in points. Look for cuts, swellin micals. s (e.g. SIMBA, LUNA, SELENA, ADJAMA, SAMA) have a red wear indical	as. Dose, worn, or cut. The safety stitching is use, to heat, and to contact with chemica g, damage and wear due to use, to heat,	als. and to	♂	0	0	0
3. Checking the Check for cuts, s tapes, and leg an e Check the conc by thread of a diff. 4. Checking the e Check the conc ontact with cher contact with cher Certain harnesset this indicator is visually indicator is visually to the conc on the check the conc of the check the conc e Check that the expenses the concess of the concess o	e condition of the straps swelling, damage and wear due to use, to heat, and to contact with chem d shoulder straps if any. Be sure to check the areas hidden by the buckl dition of the safety stitching on both sides. Look for any threads that are leferent color than that of the webbing. e tie-in points and belay loop dition of the belay loop Look for cuts, swelling, damage and wear due to a dition of the protective webbing on the tie-in points. Look for cuts, swellin micals. s (e.g. SIMBA, LUNA, SELENA, ADJAMA, SAMA) have a red wear indical	as. Dose, worn, or cut. The safety stitching is use, to heat, and to contact with chemica g, damage and wear due to use, to heat, tor on the lower tie-in point. Retire your h	als. and to	0	0	0	0
3. Checking the Check for cuts, s tapes, and leg an • Check the conc by thread of a diff 4. Checking the • Check the conc on the check the conc on the check the conc on the check the check the check the check the check the check the conc • Check the conc • Check that the • Verify that the b 6. Checking the	e condition of the straps swelling, damage and wear due to use, to heat, and to contact with chem d shoulder straps if any. Be sure to check the areas hidden by the buckle dition of the safety stitching on both sides. Look for any threads that are le ferent color than that of the webbing. e tie-in points and belay loop dition of the belay loop Look for cuts, swelling, damage and wear due to a dition of the protective webbing on the tie-in points. Look for cuts, swellin micals. s (e.g. SIMBA, LUNA, SELENA, ADJAMA, SAMA) have a red wear indical sible. e condition of the adjustment buckles dition of the adjustment buckles (marks, cracks, wear, deformation, corror straps are correctly threaded, with no twists. uckles operate properly.	as. Dose, worn, or cut. The safety stitching is use, to heat, and to contact with chemica g, damage and wear due to use, to heat, tor on the lower tie-in point. Retire your h	als. and to	0	0	0	0

Comments (detail here any defects found on the produ	WKS, NOTING TERMINE
VERDICT Product fit to remain in service	Inspected by Company The Royal Conservatoire of Scotland

/03/2018

Next inspection date

Product unfit to remain in service

PPE Inspection



• 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

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User information PPE information Ross Baxter TOUR M/L Surname Model 163286M0079 Address Serial number The Royal Conservatoire of Scotland 100 Renfrew St Year of manufacture Unknown Glasgow 2017 Date of purchase G2 3DB + 2018 N/A Date of first use Identifier Manufacturer: Petzl, Zl Cidex 105A - 38920 Crolles - France N/A 0

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...):

Harness bought and used for Performer Flying sequence once in October 2017.

	0	Q	X	⊗ · d	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.	×	V 0	0	0	0
3. Checking the condition of the straps Check for cuts, swelling, damage and wear due to use, to heat, and to contact with chemicals Check the waistbelt straps, waistbelt bias tapes, and leg and shoulder straps if any. Be sure to check the areas hidden by the buckles. • Check the condition of the safety stitching on both sides. Look for any threads that are loose, worn, or cut. The safety stitching is identified by thread of a different color than that of the webbing.	d	10	0	0	0
4. Checking the tie-in points and belay loop • Check the condition of the belay loop Look for cuts, swelling, damage and wear due to use, to heat, and to contact with chemicals. • Check the condition of the protective webbing on the tie-in points. Look for cuts, swelling, damage and wear due to use, to heat, and to contact with chemicals. Certain harnesses (e.g. SIMBA, LUNA, SELENA, ADJAMA, SAMA) have a red wear indicator on the lower tie-in point. Retire your harness if this indicator is visible.	Ø/	100	0	0	0
5. Checking the condition of the adjustment buckles • Check the condition of the adjustment buckles (marks, cracks, wear, deformation, corrosion). • Check that the straps are correctly threaded, with no twists. • Verify that the buckles operate properly.	S	100	0	0	0
6. Checking the comfort parts • Check the condition of the waist and leg foams (cuts, wear, tears). • Check the condition of the elastic keepers and leg loop elastics (cuts, wear, tears). • Check the condition of the equipment loops (cuts, wear, tears).	d	10	0	0	0

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

DICT		
Product fit to	remain in service	
Product unf	to remain in serv	ice

Inspected by	1gw	VM 10/03	18/0
Company	The Royal Conservate	oire of Scotland	,
Date	0 03/2018	Next inspection date (0/03/18	