










PERIODIC CHECKING OF PERSONAL PROTECTIVE EQUIPMENT EASY RESCUE

DEVICE IDENTIFICATION SHEET					
Trademark		Manufacturer	Aludesign S.p.A. Via Torchio 22, 24034 Cisano B.sco (BG) ITALY	Product (type, model, code)	
Serial number			Year of manufacture		
Purchase date	/ /	Data of first use	/ /	Expiry date	/ /
Reference standards	<input type="checkbox"/> EN 795 <input type="checkbox"/> EN 1909 <input type="checkbox"/> EN 12278				
User (company, name and address)			PPE included, if present (ex. system composed by more than a PPE)		

PARTS IDENTIFICATION	
PRIMARY ELEMENTS	Flanges, pulleys, connectors, bolts and nuts.
SECONDARY ELEMENTS	/
REPLACEABLE PARTS	/

DEVICE PERIODIC CHECK SHEET					
1) HISTORY AND GENERAL CHECK					
1.1	Check the existence and the readability of the marking details, in particular the CE symbol and the applicable EN norm/standard.	<input type="checkbox"/>	<input type="checkbox"/>		
1.2	Check that device has not exceeded the storage and/or in-use lifetime.	<input type="checkbox"/>	<input type="checkbox"/>		
1.3	Check that the device is intact and no parts are missing (check against a new product).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4	Check that the device has not been modified outside the factory or serviced in a non-approved centre.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.5	Check that the device has not experienced an exceptional event (e.g. fall from height, violent blow, etc.). Even in the absence of visible defects or deterioration, the original strength could be seriously reduced.	<input type="checkbox"/>	<input type="checkbox"/>		
2) VISUAL CHECK					
2.1	CHECKING THE FLANGES Make sure there are no cuts, cracks or sharp edges. Make sure there are no incisions deeper than 1 mm. Make sure that areas of wear are no deeper than 1 mm, paying particular attention to where the cable or connectors are in contact with the device. Make sure there is no corrosion or oxidation.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2	CHECKING THE PULLEYS Make sure there are no deformations, cuts or cracks. Make sure that areas of wear are no deeper than 1 mm paying particular attention to where the rope or cable runs in the pulley.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PERIODIC CHECKING OF PERSONAL PROTECTIVE EQUIPMENT EASY RESCUE

					
2.3	CHECKING CONNECTORS (DOUBLE LEVER CONNECTOR / QUICK LINK)				
	2.3.1 - CHECKING THE BODY				
	<ul style="list-style-type: none"> Make sure there are no deformations, cuts, cracks, corrosion or oxidation. Verify that there are no signs of wear deeper than 1 mm, paying more attention to the areas of contact with rope and other devices. 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2.3.2 - CHECKING LEVERS/GATES				
	Make sure there are no deformations, cuts, cracks, corrosion or oxidation. Check as well the condition of rivets.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	CHECKING BOLTS AND NUTS				
	Check that bolts and nuts are not loose. Make sure there are no cracks, corrosion or oxidation. Make sure there is no play.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.5	CLEANING				
	Make sure that there is no dirt between the pulleys and the flanges. Remove it if necessary, using neutral soap and fresh water and dry thoroughly.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3) FUNCTIONAL CHECK					
3.1	PULLEYS				
	Make sure the pulleys rotate without sticking. If necessary, lubricate with silicon-based oil spray, following the indications in the device's instruction sheet.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.2	DOUBLE LEVER CONNECTOR				
	<ul style="list-style-type: none"> Check that the main lever can be opened by actioning the second lever as described in the instructions for use. Check that when released the levers return freely to their closed positions. Attention! Verify, with the locking mechanism engaged, that the lever cannot be opened. If necessary lubricate moving parts. Check that the connector can rotate freely relative to the flanges and pulleys. 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.3	QUICK LINK				
	Check the screw sleeve can be completely unscrewed and screwed back up. When it is screwed up, no screw threads should be visible. If necessary, lubricate the threads with silicon-based oil spray, following the indications in the device's instruction sheet.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

The examiner's verdict on the severity of the anomaly must be based on objective criteria and the specific training received.
The producer accepts no responsibility deriving from inexact information recorded by the user or servicer.

PERIODIC CHECKING OF PERSONAL PROTECTIVE EQUIPMENT EASY RESCUE



CHECK RESULTS		<input type="checkbox"/> DEVICE FIT FOR USE	<input type="checkbox"/> DEVICE UNFIT FOR USE	<input type="checkbox"/> DEVICE TO BE CHECKED / TO KEEP CONTROLLED
Date of the check	/ /	Reason for the check	<input type="checkbox"/> Periodic check	<input type="checkbox"/> Additional check
Notes (defects found, repairs performed or other relevant information)			
			
			
			
			
Name and signature of the person responsible for checking	NAME		SIGNATURE	
Date of next check			/ /	

Fill-out this inspection sheet following the inspection procedure, photographs and instructions supplied by the manufacturer, which you can download from www.climbingtechnology.com. The examiner's verdict on the severity of the anomaly must be based on objective criteria and the specific training received. The producer accepts no responsibility deriving from inexact information recorded by the user or servicer.