

# PERIODIC CHECKING OF PERSONAL PROTECTIVE EQUIPMENT LINK 20/40/30+ COMPONENTS

## DEVICE IDENTIFICATION SHEET

Trademark		Manufacturer	Aludesign S.p.A. Via Torchio 22, 24034 Cisano B.sco (BG) ITALY
Reference standards			

## PARTS IDENTIFICATION

PRIMARY ELEMENTS	Protective pouch, internal textile part, internal metallic parts (LINK 30+ only).
SECONDARY ELEMENTS	Elastic.
REPLACEABLE PARTS	Fix Pro.

Fill-out this inspection sheet following the inspection procedure, photographs and instructions supplied by the manufacturer, which you can download from [www.climbingtechnology.com](http://www.climbingtechnology.com). **Attention!** 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.

## 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.
1.2	Check that device has not exceeded the storage and/or in-use lifetime, as stated in the specific instructions for use.
1.3	Check that the device is intact and no parts are missing (check against a new product).
1.4	Check that the device has not been modified outside the factory or serviced in a non-approved centre (check against a new product).
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.
2) VISUAL CHECK	
2.1	<p>INSPECTION OF THE EQUIPMENT</p> <ul style="list-style-type: none"> <li>INTERNAL TEXTILE PART (Links 20-40 models) - Open the case and check the integrity of the security label. If the label is torn, do not proceed with the inspection of the device and replace it. Verify the correct positioning of the elastic band which must be in the center of the internal textile part. Then remove the elastic band and roll the internal textile part out. Verify the absence of cuts, abrasions, fraying, wear, corrosion and traces of chemicals. Also check the loops outside the case and the hidden areas. Verify the absence of tears in the internal textile part stitching. Then fold the internal textile part back into the original position, reposition the elastic band and place it in the case.</li> <li>INTERNAL TEXTILE / METALLIC PARTS (Links 30+ models) - Open the case and check the integrity of the security label. If the label is torn, do not proceed with the verification and replace the device. Check the correct positioning of the elastic bands which must be on the sides of the internal textile part. Then remove the elastic bands and spread the internal textile part. Check for the absence of cuts, abrasions, fraying, wear, corrosion and traces of chemicals. Also check the loops outside the case and the hidden areas. Verify the absence of tears in the stitching of the internal textile part. Check the integrity of the internal metal part, in particular the absence of deformations, cuts, cracks and incisions deeper than 1 mm in depth. Also verify the absence of sharp edges, corrosion and oxidation. Then fold the inner textile part into the original position, reposition the elastic bands and place in the case.</li> </ul>



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