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MOBILE FALL ARRESTERS

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100K	THE PERIODIC PPE INSPECTION PROCEDURE
USER:	
CONTROL NUMBER OF PPE:	
must be clean and free of any obstacles that could hinder the in which could have an impact on the state of the PPE, such as a fa etc. These events may be a reason to retire the PPE. The qualified p	re the inspection all the elements that are not part of the PPE must be removed and the PPE spection of the whole surface. The user must provide all the information about any circumstances all of the metal objects from height on a hard surface, exposure to extreme temperatures, fall arrest person who is in charge of the inspection holds no responsibility if the information about the history aspection is carried out in accordance with the Instructions for Use and the information provided by
MANUFACTURER: - in case this information is not clearly stated on the product it may be	be looked up in the catalogue or on the manufacturer's website
present the month of manufacture and the second two digits rep	r. For the LOCKER fall arresters it consists of its last four digits: XXXX-XXXX– the first two digits re- resent the year of manufacture, for example the fall arrester with 0417 as the last four digits of the e BACK-UP fall arresters it consists of the two digits in the middle of the unique production number.
VISUAL AND TACTILE INSPECTION - body, cam, rivet, parking cam: - it is recommended to compare the fall arrester with a new product te etc.	of the same type or with the images in the catalogue, the images on the manufacturer's websi-
COMPLETENESS, ORIGINAL SHAPE, CHANGE OF COLOUR: - any deformation or absence of an original part is a reason to retire to which may change its characteristics and is a reason to retire the device.	the fall arrester, a change of colour may indicate that the fall arrester has been overloaded, rice
WEAR, LOSS OF MATERIAL: - the loss of material greater than 10% of the original state of the promax. 5%), special attention should be given to the parts where friction	duct in any part of the fall arrester is a reason to retire the device (in the case of Kong BACK-UP it is on with rope occurs
NICKS, CRACKS, SHARP EDGES, BURRS: - the whole surface must be smooth, without any sharp spots that total loss of material cannot be greater than 10%	could damage the textile PPE; the sharp spots may be smoothened with a smooth file, however, the
CORROSION, OXIDATION: - the corrosion on the surface is acceptable; however, the deep corro	sion, for example if it stains the textile, is unacceptable
FUNCTION CHECK - if necessary, the locking mechanism can be cleaned and slightly not come in contact with textile	lubricated with silicone-based oil, please note that the oil must be wiped properly so that it does
FUNCTION OF THE CAM AND THE RETURN SPRING: - the cam must easily open to the maximum extent and after being r	eleased it must fully return into the initial position
FUNCTION OF THE PARKING CAM ON ROPE: - in the parking position the parking cam must prevent spontaneous	s motion of the fall arrester on rope
FUNCTIONING OF THE FALL ARRESTER ON ROPE: - the fall arrester must move easily up and down the rope and under	rapid load (both light and full) in the downward direction it must block instantly
VERDICT:	
IF ANY OF THE INSPECTION ITEMS HAS "RETIRE" AS A RESULT, IT IS THE INDIVIDUAL EVIDENCE SHEET IS THE INDIVIDUAL PART OF THIS F PERIODICAL REVIEWS WERE PROVIDED ACCORDING TO THESE INSTR	PROCEDURE.
NOTES: please, enter the description, for example which part has to l the product	oe closely observed during the use and the future inspections, what was the reason for retiring

INSPECTED BY: name: address: mobile phone: email: signature:



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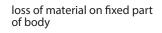
fall arrester body deformation



fall arrester body deformation



fall arrester body deformation







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loss of material on sliding part of body



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