

PPE Inspection form

How to inspect your rope grabs.

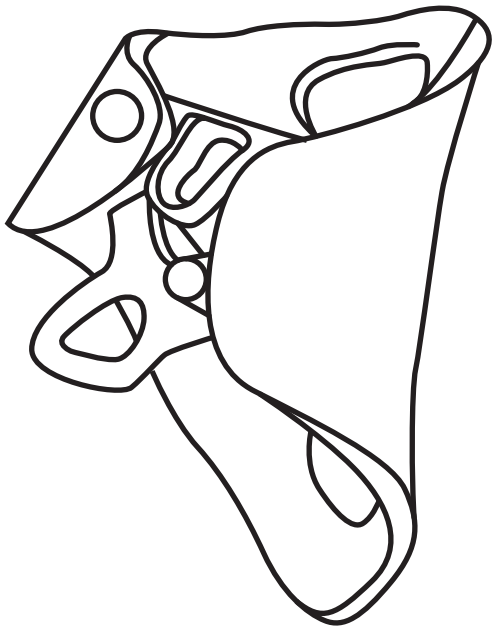
Owner:

Model:

Serial #:

Date of inspection:

Date of first use:



If there is any doubt or failure, the harness should not be used.

Visual check of the safety components:



Readable markings present?



Check body, incl handle
(wear, burrs, corrosion, cracks, dents, bents, deformation)



Check cam
(wear, burrs, corrosion, cracks, dents, bents, deformation)



Check locking components
(overloaded, locking correctly, other damages)



Check lateral movement
(as when produced)



Check rivets and other fasteners
(loose, wear, burrs, corrosion, cracks, deformation)



Check condition of other components
(plastic parts, rubber handle, pullers, etc.)



Operational check

Check return spring
(maintain if needed)



Check thread of locking mechanism, if applicable
(must run freely, maintain if needed)



Check closing of cam



Check device on rope for correct function

In Service:

Yes No

Comments: