



HARNES INSPECTION

Hazard		Satisfactory	Needs Attention	Not Applicable	Target Date for Completion	Date Completed
1	Are inspection tags legible, up-to-date and secure?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2	Are other required labels and warnings legible and securely fastened?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
3	Are the manufacturer's instructions available for harness?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
4	Does the impact indicator show signs of activation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
5	Are webbing straps free from frayed edges, broken fibers, pulled stitching, and cuts?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
6	Is there discoloration on the webbing from UV light or indication of burns, friction, chemical damage or mold?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
7	Is paint, dirt or other residue buildup degrading the webbing integrity?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
8	Are the stitch patterns complete without stitching missing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
9	Is the stitching coming undone or does it have any rips or pulls?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
10	Are there any additional holes punched in the webbing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
11	Are there any cuts or tears in webbing around the grommets?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
12	Are all of the pads in good condition free from tears, frays or damage?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
13	Are the grommets tightly set in the webbing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
14	Are the grommets free from distortion?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
15	Are the grommets free, unbroken from rotation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
16	Are there any D-Rings that are broken, damaged, distorted or showing signs of unusual wear?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
17	Are there any D-Rings that have cracks, breaks, or rough/sharp edges?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
18	Do the D-Rings pivot and move freely?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
19	Are the D-Rings secured to the harness?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
20	Do the buckles have unusual wear, damage or distortion?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
21	Do the buckles work freely and click when buckles engage?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
22	Has the user of the harness been properly trained to inspect the harness?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

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LANYARD INSPECTIONS

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1	Do the snap hooks and/or carabineers have any noticeable damage, distortion, sharp edges, burrs, cracks, corrosion, discoloration or bends?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2	Do the locking mechanisms on snap hooks and carabineers self-close, lock and function correctly?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
3	Are the markings on the snap hooks and carabineers legible?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
4	Does the webbing have any cuts, burns, tears, abrasions, frays, excessive soiling or any other signs of damage?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
5	Does the webbing or rope have any knots?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
6	Is there any sign of Ultraviolet damage on the webbing or rope (indicated by discoloration, splinters and/or slivers on the surface)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
7	Does the webbing have any pulled or cut stitching?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
8	Is the webbing visibly damaged?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
9	Does the synthetic rope have any frays, broken strands, cuts, burns, abrasions, excessive soiling, any buildup from any type of substance such as paint or any other signs of damage?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
10	Are all the splices in the ropes tight and thimble ends held secure in the splice?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
11	Does the thimble end have any cracks or damage?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
12	Does the energy-absorbing component have any elongation, tears and excessive soiling?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
13	Does the energy-absorbing pack have any holes, tears or signs of deployment?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
14	Is the stitching on the energy-absorbing pack free from tears?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
15	Has the load indicator been deployed?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
16	Are all of the labels securely held in place and they are legible?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
17	Does the lanyard appear to have been modified?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
18	Is this the appropriate lanyard for the job and task being performed (length, type, etc.)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
19	Has the user of this lanyard received the required and necessary training?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		



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ANCHORAGE

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1	Have the manufacturer's instructions for proper anchor set-up been read and understood?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2	Does the anchorage plate show any physical damage including cracks, sharp edges, burrs or deformities/bent metal?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
3	Does the anchor plate show any excessive corrosion which could affect the operation?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
4	When inspecting the anchor, are all markings legible?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
5	If a webbing anchor is used, are there any cuts, burns, holes, UV damage, excessive wear, or writing on the webbing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
6	Is the anchor point installed per the manufacturer's instructions? Pay particular attention to the number of screws needed, the types of screws required to be used, and what material the anchor must be secured to.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
7	Can the anchor support at least 5,000 pounds per employee attached?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
8	Does the number of people attached to the anchor meet the manufacturer's specifications?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
9	Has the anchor been secured above where the employee will be working or at least not lower than the employee's waist?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
10	Are you moving the anchor as an employee moves to another area of an elevated work surface, or installing additional anchors to protect against swing angle exposures?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

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