## PURDUE UNIVERSITY Occupational Safety

## **Fall Protection Inspection**

<b>Equipment Information</b>		
Department:	Building:	Room:
Manufacturer:	Date Manufactured:	
Fall Protection Type:	Model #:	Serial #:
Inspector:	Inspection Date:	
☐ Pass ☐ Fail		
Reasons for Failure		
Webbing:		
Cuts, nicks, or tears Broken fibers/cracks Overall deterioration Modifications by user Fraying/Abrasions Discoloration of material Hard or shiny	Uneven webbing thickness Missing straps Undue stretching that Indicates a possible fall Burnt, charred, or melted fibers Material marked with permanent marker Excessive hardness or brittleness (indicates heat or UV damage)	
Stitching:		
<ul> <li>Pulled stitches.</li> <li>Stitching that is missing</li> <li>Hard or shiny spots that indicates heat damage</li> </ul>	<ul><li>Cut stitches</li><li>Discoloration of stitching</li></ul>	ng
Hardware:		
<ul> <li>□ Distortion (twists, bends)</li> <li>□ Rough or sharp edges</li> <li>□ Rust or corrosion</li> <li>□ Cracks or breaks</li> <li>□ Broken/distorted grommets</li> <li>□ Modification by users</li> <li>□ Screws/Fasteners are not tight</li> </ul>	moves freely back and	e does not turn freely on
Labels:		
<ul> <li>Date of manufacture is past adopted service life policy</li> <li>Label is missing or not legible</li> </ul>		
Comments		