## FALL PROTECTION EQUIPMENT INSPECTION CHECKLIST & LOG

Inspection date: Inspector: Contact:							
Equipment Inspected:     Graph   Graph							
Issued to:	Date of issue:						
If the equipment below has arrested a fall the harness and lanyard must be retired and destroyed. Retractables must be inspected before being used again for fall protection.							
Harness Info	Rope Grab Info				Lanyard Info		
Make:	Make:			Make:	Make:		
Model:	Model:				Type: □Single □Double		
Serial Number:	Serial Number:				Length:		
Manufacture Date:	Lifeline size (dia):			Shock A	Shock Absorber: □Y □N		
Lot Number:	Full body harness		Rope Grab		Lanyard/Lifeline		
Inspect the Following	Full bod	y narness	Rope	e Grab	Lanyard	Lifeline	
Hardware (includes snap hooks, carabiners,							
adjusters, keepers, thimbles, and D-rings)	Notes:		Notes:	_	Notes:		
Look for distortion, sharp edges, burrs, cracks, corrosion and proper operation							
Webbing							
TTODONING	Notes:				Notes:		
Inspect for cuts, burns, tears, abrasion frays, excessive soiling, written on, and discoloration  Note: Writing on webbing, unauthorized modifications, partial deployment of shock absorber	INOIGS.				Notes.		
Stitching			-				
<del></del>	Notes:		-		Notes:		
Inspect for pulled or cut stitches							
Labels/Equipment information							
Inspect to ensure all labels are present and held securely in place, all text is legible, directional indicator is visible	Notes:		Notes:		Notes:		
Mechanical components							
Locking mechanism functioning, all			Notes:	_			
connectors present and functioning, gates							
open/close, system operates as designed							
Ropes (includes slings, life lines and lanyards)							
Inspect for broken threads, loose eye connections, excessive abrasions, crushing, stretching					Notes:		
Overall Assessment	□ок	□Retire	□ок	□Repair	□ок	□Retire	
Notes:							
Inspector's Signature							
Supervisor's Name & Signature							
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