

Inspection Checklist/Logs

Full Body Harnesses Harness Model: ______ Manufacture Date: _____ Serial Number: _____ Lot Number: _____ Purchase Date: _____ Comments: _____ ACCEPTED/ **GENERAL FACTORS** SUPPORTIVE DETAILS OR COMMENTS REJECTED 1. **Hardware:** (Includes D-rings, buckles, ACCEPTED keepers, and back pads) Inspect for damage, distortion, sharp edges, burrs, cracks ☐ REJECTED and corrosion. 2. **Webbing:** Inspect for cuts, burns, tears, ☐ ACCEPTED abrasion, frays, excessive soiling and discoloration. **REJECTED** 3. **Stitching:** Inspect for pulled or cut ACCEPTED stitches. ☐ REJECTED 4. Labels: Inspect, make certain all labels are ☐ ACCEPTED securely held in place and legible. ☐ REJECTED ☐ ACCEPTED ☐ REJECTED ACCEPTED ☐ REJECTED **ACCEPTED REJECTED** INSPECTED BY: **ACCEPTED** Overall Disposition **REJECTED**

DATE INSPECTED:

Lar	nyards				
Lany	yard Model:				Manufacture Date:
Serial Number: Lot Nu			mber:		Purchase Date:
Con	nments:				
			I	COEDTED /	
GE	ENERAL FACTORS			CCEPTED/ REJECTED	SUPPORTIVE DETAILS OR COMMENTS
1.	Hardware: (Includes snap hooks, carabiners, adjusters, keepers, thimbles and D-rings). Inspect for damage, distortion, sharp edges, burrs, cracks, corrosion and proper operation. Webbing: Inspect for cuts, burns, tears,			ACCEPTED	
				REJECTED	
2.	Webbing: Inspect abrasion, frays, exc			ACCEPTED	
	discoloration.	goorvo doming and		REJECTED	
3.	Stitching: Inspect for pulled or cut stitches.			ACCEPTED	
				REJECTED	
4.	= =	nspect for pulled or cut on, knots, excessive		ACCEPTED	
	soiling and discolor			REJECTED	
5.	Wire Rope: Inspec	t for broken wires, d separation of strands.		ACCEPTED	
	33.733.37, 1			REJECTED	
6.		Component: Inspect s and excessive soiling.		ACCEPTED	
for elongation, tears and excessive soiling.			REJECTED		
7. Labels: Inspect, make certain all labels are securely held in place and legible.			ACCEPTED		
				REJECTED	
		☐ ACCEPTED	INSPE	ECTED BY:	
Ov	verall Disposition REJECTED		DATE	INSPECTED: _	

Tie	-Off Adaptors			
Tie-	Off Adaptor Model: .			Manufacture Date:
Serial Number: Lot Nu			mber:	Purchase Date:
Con	nments:			
GE	NERAL FACTORS		ACCEPTED/ REJECTED	SUPPORTIVE DETAILS OR COMMENTS
1.	damage, distortion,	es D-rings) Inspect for sharp edges, burrs,	☐ ACCEPTED	
	cracks and corrosic	on.	☐ REJECTED	
2.	Webbing: Inspect abrasion, frays, exc	for cuts, burns, tears, essive soiling and	ACCEPTED	
discoloration.			☐ REJECTED	
3.	Stitching: Inspect to stitches.	for pulled or cut	☐ ACCEPTED	
			REJECTED	
4.	Labels: Inspect, massecurely held in pla	ake certain all labels are ce and legible.	☐ ACCEPTED	
			☐ REJECTED	
			☐ ACCEPTED	
			☐ REJECTED	
			☐ ACCEPTED	
			☐ REJECTED	
			☐ ACCEPTED	
			REJECTED	
		☐ ACCEPTED	INSPECTED BY:	
Overall Disposition		☐ REJECTED	DATE INCREOTED.	

Но	oks/Carabiner	rs		
Нос	k/Carabiner Model:			_ Manufacture Date:
Seri	al Number:	Lot Nu	mber:	_ Purchase Date:
Con	nments:			
GI	ENERAL FACTORS	3	ACCEPTED/ REJECTED	SUPPORTIVE DETAILS OR COMMENTS
1.	Physical Damage: sharp edges, burrs,	Inspect for cracks, deformities and locking	☐ ACCEPTED	
	operation.	0	REJECTED	
2.	Excessive Corrosic corrosion which eff		☐ ACCEPTED	
	and/or strength.		REJECTED	
3.	Markings: Inspect, marking(s) are legib		☐ ACCEPTED	
			REJECTED	
			☐ ACCEPTED	
			REJECTED	
			☐ ACCEPTED	
			REJECTED	
			☐ ACCEPTED	
			REJECTED	
			☐ ACCEPTED	
			REJECTED	
	II D' '''	☐ ACCEPTED	INSPECTED BY:	
Ov	erall Disposition	☐ REJECTED	DATE INSPECTED:	

An	chorage Plates	3					
Anc	horage Plate Model:			Manufacture Date:			
Serial Number: Lot Nu			mber:	Purchase Date:			
Con	nments:						
GE	ENERAL FACTORS	5	ACCEPTED/ REJECTED	SUPPORTIVE DETAILS OR COMMENTS			
Physical Damage: Inspect for cracks, sharp edges, burrs, deformities and locking		☐ ACCEPTED					
	operation.		REJECTED				
2.	Excessive Corrosic corrosion which eff		☐ ACCEPTED				
	and/or strength.	ooto the operation	REJECTED				
3.		for corrosion, tightness, ion. If welded, inspect	☐ ACCEPTED				
		cracks and damage.	REJECTED				
4.	Markings: Inspect, marking(s) are legib		☐ ACCEPTED				
	marking(s) are regio	ne.	REJECTED				
			☐ ACCEPTED				
			REJECTED				
			☐ ACCEPTED				
			REJECTED				
			☐ ACCEPTED				
			REJECTED				
I.			ı	1			
		☐ ACCEPTED	INSPECTED BY:				
Ov	rerall Disposition	☐ REJECTED	DATE INSPECTED.				

Self Retracting Lifelines

Anc	horage Plate Model:				Manufacture Date:				
Seria	al Number:	Lot Nu	mber: _		Purchase Date:				
Con	nments:								
00									
GE	ENERAL FACTORS	S		CCEPTED/ REJECTED	SUPPORTIVE DETAILS OR COMMENTS				
1.		Inspect indicator for of red stitching, elon-		ACCEPTED					
		•		REJECTED					
2.	and make certain a	: Inspect for damage Il screws and fasteners		ACCEPTED					
	are tight.			REJECTED					
3.		or distortion, cracks and ect anchoring loop for		ACCEPTED					
	distortion and damage.			REJECTED					
4.	Lifeline: Inspect for abrasion, frays, exc	essive soiling and		ACCEPTED					
discoloration, broken wires (see impact indicator section).		en wires (see impact		REJECTED					
5. Locking Action: Inspect for proper lock-up of brake mechanism.			ACCEPTED						
6.	Retraction/Extens tension by pulling li			ACCEPTED					
	allowing it to retrac	t fully (no slack).		REJECTED					
7.		s: Inspect for physical proper operation and		ACCEPTED					
markings (see separate checklist/log for hooks and carabiners).			REJECTED						
8.	Reserve Lifeline: I retention systems f	nspect reserve lifeline or deployment.		ACCEPTED					
, , , ,			REJECTED						
9. Labels: Inspect, make certain all labels are securely held in place and legible.			ACCEPTED						
	, 1			REJECTED					
		☐ ACCEPTED	INSP	ECTED BY:					
Ov	erall Disposition	ACCEPTED							
REJECTED				DATE INSPECTED:					

Inspection Check	dist/Log		
Model:			_ Manufacture Date:
Serial Number:	Lot N	umber:	_ Purchase Date:
Comments:			
GENERAL FACTORS	3	ACCEPTED/ REJECTED	SUPPORTIVE DETAILS OR COMMENTS
1.		☐ ACCEPTED	
		REJECTED	
2.		☐ ACCEPTED	
		REJECTED	
3.		☐ ACCEPTED	
		REJECTED	
4.		☐ ACCEPTED	
		REJECTED	
5.		☐ ACCEPTED	
		REJECTED	
6.		☐ ACCEPTED	
		REJECTED	
7.		☐ ACCEPTED	
		REJECTED	
		1	•
	☐ ACCEPTED	INSPECTED BY:	
Overall Disposition	REJECTED	DATE INSPECTED:	

DATE INSPECTED: ____

Inspection Checklist/Lo	g		
Model:		Manufacture Date:	
Serial Number:	Lot Number:	Purchase Date:	
Comments:			
GENERAL FACTORS	ACCEPT REJECT		COMMENTS
1.			
2.			
3.			
4.			
5.			
6.			
7.			
Overall Disposition		BY:	

Fall Protection Equipment Inspection Log

Classification	Company
	- Company

SERIAL#	DATE OF MFG.	MODEL#	DESCRIPTION	INSPECTION DATE	PASS	FAIL	INSPECTED BY	INSPECTION DATE	PASS	FAIL	INSPECTED BY	INSPECTION DATE	PASS	FAIL	INSPECTED BY	COMMENTS

Green: Pass, Safe for Use

Red: Remove from Service - Send to Manufacturer for Inspection/Servicing

Black: Destroy Immediately