

Chapter 20 - Form 5: PCC Lifeline and Rope Inspection Qualified Inspector

Part # _____	Materials v _____	Owner/Company _____
Serial # _____	Polyester _____	Inspector (print) _____
Date 1 st use _____	Kermantle _____	Signature _____
Date manuf. _____	Cable _____	Date Insp. (mmddyy) _____
	Length _____ - feet	
	Diameter _____ - inches	

LABELS & MARKINGS	PASS	FAIL	NOTE
Label (Intact & Legible)			
Appropriate ANSI/OSHA/CSA Markings			
Inspections are Current / Up-to-Date			
Date of First Use			

HARDWARE	PASS	FAIL	NOTE
Connector (Self-Closing & Locking)			
Hook Gate / Tensioner / Rivets			
Corrosion			
Pitting / Nicks			

MATERIAL (Rope of cable)	PASS	FAIL	NOTE
Broken / Missing / Loose Stitching			
Excessive Wear (Fraying or Broken Strands)			
Cuts / Burns / Holes			
Kinks			
Separation / Bird-Caging			

SHOCK PACK (IF present)	PASS	FAIL	NOTE
Label (Intact & Legible)			
Appropriate ANSI/OSHA/CSA Markings			
Inspections are Current / Up-to-Date			
Date of First Use			

This inspection is to be completed by a 'Qualified' person prior to each use who will be using the lifeline.

NOTES

Return completed form to *Manager or Supervisor*

HORIZONTAL LIFELINE KIT
(KERMANTLE ROPE, CARABINERS, ROPE TENSIONER & O-RINGS)



CABLE HORIZONTAL LIFELINE SYSTEM
(CABLE, WEB TENSIONER, IMPACT ATTENUATOR, & O-RINGS)



Example Equipment Only