

## INSPECTION FORM HORIZONTAL LIFELINES

		Manufacturer:	
		Model #:	
Owner/Company:  Date of Inspection:			
nspector's Name:		Webbing Lifeline Kernmantle Lifeline Cable Lifeline	
Signature:		Webbling Enemie Reminante Enemie Gable Enemie	
		Horizontal Lifeline Kit (Kernmantle rope, Carabiners, Rope Tensioner, & O-ring	
LABELS & MARKINGS	Pass Fail Note	(Reminance tope, Carabiners, Rope Tensioner, & C	J-IIIIgs)
Labels (Intact & Legible)	$\circ \circ \circ$		ensioner
Appropriate Standards Markings Visible	$\circ \circ \circ$	Liteline	Label
Inspections Are Current / Up-to-date	$\circ \circ \circ$		•
Date of First Use Documented	$\circ \circ \circ$	KISTRONG	
HARDWARE	Pass Fail Note		P
Connector (Self-Closing & Locking)	$\circ \circ \circ$		
Hook Gate / Tensioner / Rivets	$\circ \circ \circ$		
Corrosion	$\circ \circ \circ$	O-Rings Co	onnectors
Pitting / Nicks	$\circ \circ \circ$		
		Cable Horizontal Lifeline System (Cable, Web Tensioner, Impact attenuator, & O-r	ingo)
MATERIAL (ROPE OR CABLE)	Pass Fail Note	(Cable, Web Tensioner, Impact attenuator, & O-I	iligs)
Confirm Proper Lifeline Threading	$\bigcirc$ $\bigcirc$ $\bigcirc$	Pin	
Broken / Missing / Loose Stitching	$\circ \circ \circ$	Connector	
Termination (Stitch, Splice, or Swage)	$\circ \circ \circ$	Tensioner	
Excessive Wear (Fraying or Broken Strands)	$\circ \circ \circ$		
Cuts / Burns / Holes	$\circ \circ \circ$	Handle	
Kinks	$\circ \circ \circ$	O-Rings	
Separation / Bird-Caging	$\circ \circ \circ$	Snap I	Hook ······
SHOCK PACK (IF PRESENT)	Pass Fail Note		
Cover / Shrink Tube (Don't Cut or Remove)	$\circ \circ \circ$		
Damage / Fraying / Broken Stitching	$\circ \circ \circ$		
Impact Indicator (Signs of Deployment)	$\circ \circ \circ$		





KStrong Compass™ App Intelligently Track & Inspect All Your Assets from Any Location

**NOTES**