

WORK AT HEIGHT PPE INSPECTION CHECKLIST

Department:			PPE Bag Number:								
Area:			Date:								
7.100.			5440.								
A=Accept	=Unacceptable	NA=Not	Applicable								
_							Α				
Component	Condition / Fault to be checked							U	N/A		
Rope and webbing	Cuts or tears							<u> </u>			
	Abrasion or fraying							<u> </u>			
	UV damage							_ <u> </u>			
	Loose stitching						\Box	<u></u>			
	Stretching										
	Damage due to contact with heat, corrosives, or solvents										
Hooks, Karabiners and Rope Grabs	Distortion of hook or latch										
	Cracks or forging folds										
	Wear at swivels and latch pivot pin.										
	Free movement of the latch over its full travel										
	Broken, weak or misplaced latch springs										
	Corrosion										
	Gate and screw closes fully and freely										
Sewing	Broken, cut or worn threads										
	Damage or weakening of threads due to contact with heat, solvents or corrosives										
	Abrasion damage										
	Unauthorised repairs/modifications										
	Deterioration due to ultraviolet exposure										
Terminations	Broken, cut or worn threads										
	Excessive movement of thimble eyes										
Buckles and Adjusters	Cracks and forging laps										
	Bent tongues (Distortion)										
	Corrosion										
	Open rollers										
Labelling	Date of Manufacture visible										
	Australian Standards Serial/Batch No visible										
	Manufacturer Name visible										
	Designation/type of device visible										
Energy Absorber	Energy Absorber	intact									
Comments											
Lanyard fit for use					Yes:		No:				
	Note: Eq	uipment not fit f	for use shall be	removed fro		 es	-				
	NI-			Cierret			Deta				
	Name: Signature:						Date:				
Inspector:											

Title	Owner	Issued	Version	Last Review	Next Review	Page
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