

Full Body Harness Checklist

Ref No.: PI/EHS/C/35
Issue date: 05/05/25
Rev No: 00

Inspection Information

Name of Site/Location	Austin	Frequency	
Name Of Contractor		Responsible for checks	
Date of First Deployment		Checked by & date during site EHS Risk Evaluation	
Date of Inspection	17-Mar-2026 06:14:48 PM	Machine Serial No:	NA

Inspection Type Attachment



Basic Details

Machine Serial No :: NA

Checklist

Description	Yes	No	N/A	Observation Details
1.Harness is full body with double lanyard				
2.Lanyard length is not more than 1.2 Mtrs.				
3.Safety harness is made of Polyester with polyamide Fiber rope				
4.Harness is ISI/EN certified and tested by manufacturer.				
5.No damage in the lanyard and lanyard joints.				
6.Hook in the lanyard is in working condition and with out damage				
7.Inspect harness webbing for cuts, tears, burns and abrasion damage especially where there is contact with hardware				
8.Check for damage due to contact with heat, paint, solvents or corrosives				
9.No damage in the following element - A)Brace, B)Secondary Strap, C)Under bottom strap, D)Thight strap, E)Tightening element F)Coupling element				

Overall Observation

Acceptable(Yes/No): N/A	If not acceptable - Equipment removed from site(Date) : NA	Corrective/Preventive action taken on (Date) : NA
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Inspection Team

Inspected by	Name	Date	Status
Contractor's Supervisor			Unsigned
SL Site EHS Officer			Unsigned
SL Site Manager			Unsigned

Inspection History

Created On	Created By	Comment	Attachments