DALHOUSIE UNIVERSITY Department of Facilities Management Occupational Health and Safe	Fall Arrest Full Body Harness Pre-Job Inspection Checklist				
Date Inspected	Inspected By:				
User's Name					
	Model / Serial Number				
Inspect Inspect and Cle					
Webbing	Buckles	"D" Ring			
Chemical Damage	□ Cracked	Bent or Distorted			
Heat Damage	Poor Functioning	Cracked			
UV Damage	□ Bent	Other Damage			
Discolouration	□ Sharp Edges	Sharp Edges			
□ Broken Fibres	□ Welded	□ Welded			
Cut or Frayed Fibres	Chemical Corrosion	Chemical Corrosion			
Requires Cleaning	Damaged	Excessive Wear			
□ Other	Excessive Wear	□ Other			
	□ Other				
PASS FAILED	PASS FAILED	□ PASS □ FAILED			
Stitching	Grommets	Rivets			
🗆 Broken	□ Not Applicable	□ Not Applicable			
□ Cut					
Burnt	Bent	□ Bent			
□ Frayed	Chemical Corrosion	Chemical Corrosion			
□ Stitching Missing	□ Missing	□ Missing			
Pulled	□ Other	□ Other			
□ Other					
D PASS D FAILED	D PASS D FAILED	□ PASS □ FAILED			

Labels	□ Missing	□ Not Legible	□ Pass	□ Fail		
Plastic "D" Shim	□ Missing	Poor Condition	□ Pass	□ Fail		
Keepers	□ Missing	Poor Condition	□ Pass	□ Fail		
Has the Harness Been Altered in Any Way?						

NOTE: If one or more items have been checked in any of the above categories the piece of fall arrest equipment must be tagged as deficient and removed from service until it repaired. If the equipment has been altered / modified in any way it must be removed.

Fall arrest equipment that can not be repaired must be destroyed.

Removed From Service:	🗆 Yes 🗆 No	Date:	
Repairs Completed By: _			
Company Phone Numbe	r:		
Returned To Service:	🗆 Yes 🗆 No	Date:	
Comments:			