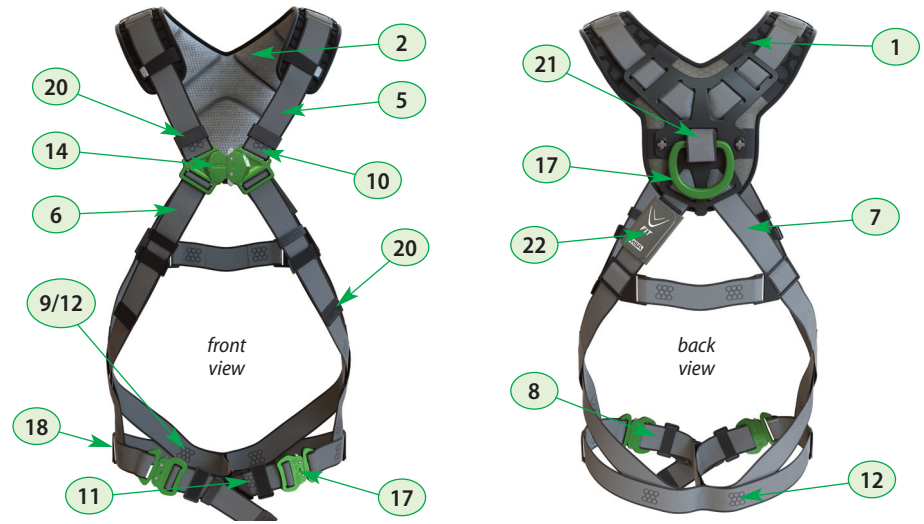


Name	Clock No.		Manufacture Date	
Model No.	Serial No.	DISPOSITION (Check One)		
Inspector's Name	Inspection Date	PASS	FAIL	

Inspection Procedure

- Inspect all webbing (straps) and stitching for cuts, fraying, pulled or broken threads, abrasion, excessive wear, altered or missing straps, burns, UV damage, and heat and chemical exposures.
- Inspect all parts for deformation, cracks, corrosion, deep pitting, burrs, sharp edges, cuts, nicks, exposure to excessive heat or chemicals or other damage. Check for missing, loose or improperly functioning parts.
- Inspect buckles.
 - Secure-Fit Buckle (if present): Make sure both locking tabs engage fully and operate smoothly.
 - Quick Connect Buckle (if present): Make sure both pawls are engaged and operate smoothly.
 - RaceFLEX (if present): Make sure both pawls are engaged and operate smoothly.
- Inspect all labels. Labels must be present and legible.

FORMAL INSPECTION LOG					
ITEM	DESCRIPTION	QTY/Unit	CONDITION CODE(S)	OVERALL ASSESSMENT	COMMENTS
Fabric Components: Optional Padding					
1	Shoulder Pad—Exterior Fabric	N/A			
2	Shoulder Pad—Interior Fabric	N/A			
3	Leg Pads—Exterior Fabric (if applicable)	N/A			
4	Leg Pads—Interior Fabric (if applicable)	N/A			
Fabric Components: Webbing					
5	Shoulder Straps (above chest buckle)	2			
6	Torso Straps—Front (below chest buckle)	2			
7	Torso Straps—Back (below shoulder pad)	2			
8	Leg Straps	2			
9	Subpelvic Strap	1			
Fabric Components: Stitching					
10	Chest Buckle Stitches	2			
11	Leg Buckle Stitches	2			
12	Subpelvic Stitches	2			
13	Load Indicators	2			
Metal Components: D-Rings					
14	Chest Buckle	1			
15	Tongue Buckle Legs	2			
16	Quick Connect Legs	2			
17	Back D-Ring	1			
Plastic Components					
18	Leg Web Finials	2			
19	Chest Web Finials	2			
20	Lanyard Keepers	4			
21	PFL Connector Port	1			
22	Labels	5			



CONDITION CODES/OVERALL ASSESSMENT CODES				
Fabric Components: Webbing			Metal Components	
CONDITION DESCRIPTION	CODE	OVERALL ASSESSMENT CODE	CONDITION DESCRIPTION	OVERALL ASSESSMENT CODE
Cuts/Fraying	W1	'P' = Pass Webbing Acceptable	Deformed/Fractured	M1
Abrasion/Wear	W2		Corroded/Deep Pits	M2
Partially Missing/Altered	W3		Missing/Loose	M3
Burns/Heat Exposure	W4		Heat Exposure	M4
Chemical Exposure	W5	'F' = Fail Webbing Not Acceptable	Chemical Exposure	M5
Other	W6		Burrs/Sharp Edges	M6
No Visible Change	W0		Cuts/Deep Nicks	M7
				Malfunction
Fabric Components: Stitching			Plastic Components	
Cut/Pulled/Loose Thread	S1	'P' = Pass Stitching Acceptable	Cut/Broken	P1
Abrasion/Wear	S2		Wear Damage	P2
Partially Missing/Altered	S3		Missing/Loose	P3
Burns/Heat Exposure	S4		Burns/Heat Exposure	P4
Chemical Exposure	S5	'F' = Fail Stitching Not Acceptable	Chemical Exposure	P5
Other	S6		Other	P6
No Visible Change	S0		No Visible Change	P0

Formal Inspection
MSA requires that all harnesses be inspected by a competent person other than the user at intervals of no more than six months per applicable standard or as specified by a formal fall protection program. Record formal inspections in the provided Inspection Log. Punch or indelibly mark the inspection grid attached to the harness. Do not use a harness with a formal inspection date older than six (6) months unless under provision of formal inspection program. MSA recommends that harnesses with formal inspection dates older than six (6) months be tagged "UNUSABLE" and removed from service until after formal inspection.