

ADVANCED INSPECTION – STRUCTURAL PANTS

Serial # (SHELL):		DOM:		Date of Inspection:
Serial # (LINER): _		DOM:		Inspector:
	Outer Shell	Thermal Liner	Moisture Barrier	Comments
Soiling/ Contamination	□P□F	□P□F	□P□F	
Physical Damage: Rips, Tears, Cuts, etc.	□P□F	□P□F	□P□F	
Damaged or Missing Hardware	□P□F	□P□F		
Thermal Damage: Flame/Heat	□P□F	□P□F	□P□F	
Stitching/Seam Integrity	□ P □ F	□ P □ F	□ P □ F	
Quilt Stitching Integrity		□P□F		
Fabric Integrity, including wristlets	□P□F	□P□F	□P□F	
Reflective Trim Damage	□ P □ F			
Reflective Trim Reflectivity	□Р□Г			
Label Integrity Legibility	□Р□Г	□P□F		
Hook and Loop Functionality	□Р□Г	□P□F	□P□F	
Liner Attachment		□Р□Г	□Р□Г	
Closure System Functionality	□P□F			
Accessory Integrity	□Р□F			
Correct Assembly and Size of Shell, Liner	□ P □ F	□ P □ F	□ P □ F	
Loss of Moisture Barrier Integrity – Cup Test			□Р□Г	
NOTE: Complete liner inspection requires a hydrostatic test and takes the place of a field/cup test. HYDROSTATIC TEST RESULTS: Flat Test Areas: of 3 PASS Seam Test Areas: of 3 PASS (Test 6 areas; 3 flat and 3 seams) Flat Test Areas: of 3 FAIL Seam Test Areas: of 3 FAIL				
COMMENTS:				