PPE INSPECTION CHECKLIST

Instructions: Use the checkboxes to ensure inspection of all critical areas of your PPE. Indicate whether each item meets your organization's established criteria by marking "pass" or "fail." Use the comments section to explain all fail reasons and describe what actions you will take to rectify the issues. Be sure to note when you remove items from service for Advanced Inspection. Per NFPA 1851, advanced inspections must be conducted "whenever routine inspections indicate that a problem could exist." **This checklist does not include the requirements for Advanced Inspection of PPE as outlined in Chapter 6, Section 3 of NFPA 1851.**

PPE ASSIGNED TO: _____

CANDIDATE COMPLETING PPE INSPECTION: _____

DATE OF INSPECTION: _____

EVALUATOR: _____

COAT			
Make:	**Date of Manufacture:**	**Serial/Lot #:**	
		Pass	**Fail**
Soiling		☐	☐
Contamination		☐	☐
Physical Damage such as:		☐	☐
-Rips, tears, and cuts		☐	☐
-Damaged or missing hardware and closure systems		☐	☐
-Thermal damage (charring, burn holes, melting, discoloration of any layer)		☐	☐
Damaged or missing reflective trim		☐	☐
Loss of seam integrity and broken or missing stitches		☐	☐
Correct assembly and size compatibility of shell, liner, and the drag rescue device		☐	☐
Comments:			

TROUSERS			
Make:	Date of Manufacture:	Serial/Lot #:	
		Pass	Fail
Soiling		☐	☐
Contamination		☐	☐
Physical Damage such as:		☐	☐
-Rips, tears, and cuts		☐	☐
-Damaged or missing hardware and closure systems		☐	☐
-Thermal damage (charring, burn holes, melting, discoloration of any layer)		☐	☐
Damaged or missing reflective trim		☐	☐
Loss of seam integrity and broken or missing stitches		☐	☐
Correct assembly and size compatibility of shell, liner, and the drag rescue device		☐	☐
Comments:			

HOOD			
Make:	Date of Manufacture:	Serial/Lot #:	
		Pass	Fail
Soiling		☐	☐
Contamination		☐	☐
Physical Damage such as:		☐	☐
-Rips, tears, and cuts		☐	☐
-Damaged or missing hardware and closure systems		☐	☐
-Thermal damage (charring, burn holes, melting, discoloration of any layer)		☐	☐
Loss of face opening adjustment		☐	☐
Loss of seam integrity and broken or missing stitches		☐	☐
Comments:			

Helmet			
Make:	**Date of Manufacture:**	**Serial/Lot #:**	
		Pass	**Fail**
Soiling		☐	☐
Contamination		☐	☐
Physical Damage such as:		☐	☐
-Cracks, crazing, dents, and abrasions		☐	☐
-Thermal damage to the shell (bubbling, soft spots, warping, discoloration)		☐	☐
Physical Damage to the earflaps such as:		☐	☐
-Rips, tears, and cuts		☐	☐
-Thermal damage (charring, burn holes, melting)		☐	☐
Damaged or missing reflective trim		☐	☐
Loss of seam integrity and broken or missing stitches		☐	☐
Damaged or missing components of the face shield/goggle system, including discoloration, crazing, and scratches to the face shield/goggle lens limiting visibility		☐	☐
Comments:			

Gloves			
Make:	**Date of Manufacture:**	**Serial/Lot #:**	
		Pass	**Fail**
Soiling		☐	☐
Contamination		☐	☐
Physical Damage such as:		☐	☐
-Rips, tears, and cuts		☐	☐
-Inverted liner		☐	☐
-Thermal damage (charring, burn holes, melting, discoloration of any layer)		☐	☐
Shrinkage		☐	☐
Loss of elasticity or flexibility		☐	☐
Loss of seam integrity and broken or missing stitches		☐	☐
Comments:			

FOOTWEAR			
Make:	**Date of Manufacture:**	**Serial/Lot #:**	
		Pass	**Fail**
Soiling		☐	☐
Contamination		☐	☐
Physical Damage such as:		☐	☐
-Cuts, tears, and punctures		☐	☐
-Exposed or deformed protective toe, protective midsole, or shank		☐	☐
-Thermal damage (charring, burn holes, melting, discoloration of any layer)		☐	☐
Loss of water resistance		☐	☐
Closure system component damage and functionality		☐	☐
Loss of seam integrity and broken or missing stitches		☐	☐
Comments:			

SCBA			
Make:	Date of Manufacture:	Serial/Lot #:	
		Pass	Fail
Soiling		☐	☐
Contamination		☐	☐
Cylinder:			
Hydrostatic Test Date		☐	☐
Functional Check of the Cylinder		☐	☐
Ensure Cylinder is Full		☐	☐
Ensure Remote Gauge & Cylinder read within 100psi of each other		☐	☐
Harness and Backpack:			
Inspect all Straps for damage		☐	☐
Inspect Backpack for damage		☐	☐
Inspect all hoses for damage		☐	☐
Functional check of straps and buckles		☐	☐
SCBA Functional Inspection:			
Functional check of Face Piece (including signs of excess heat exposure)		☐	☐
Functional check of Regulator/HUD		☐	☐
Functional check of the Emergency Bypass Valve		☐	☐
Functional check of the Low-Pressure Warning Device/HUD		☐	☐
PASS Motionless/Manuel		☐	☐
Comments:			

Inspector's Signature	Date Inspected