

PPE and Uniform Workgroup

Personal Protective Equipment Inspection Checklist

| | | | |
|------------------|--------|------|------------------|
| PPE Assigned to: | Shift: | Stn: | Inspection Date: |
|------------------|--------|------|------------------|

Instructions:

1. This checklist shall be used for structural fire fighting ensemble only.
2. Soiled or contaminated gear shall be cleaned prior to inspection

| GLOVES | Pass | Fail | | Pass | Fail |
|--------------------------------------|------|------|--------------------------------------|------|------|
| Proper Fit | | | Inverted liner (pulls out of gloves) | | |
| Soiling | | | Shrinkage | | |
| HazMat or Biological contamination | | | Loss of elasticity or flexibility | | |
| Rips, tears, cuts, or thermal damage | | | | | |

| HELMET | Pass | Fail | | Pass | Fail |
|---|------|------|------------------------------------|------|------|
| Proper Fit | | | Suspension system | | |
| Soiling | | | Damaged or missing reflective trim | | |
| Damage to shell: cracks, dents, abrasions | | | Visible damage to impact cap | | |
| Liner damage: rips, tears, cuts, or thermal | | | | | |

| EYE PROTECTION | Pass | Fail | | Pass | Fail |
|-------------------------------|------|------|-----------------------------|------|------|
| Damaged or missing components | | | Face shield proper function | | |

| HOOD | Pass | Fail | | Pass | Fail |
|-------------------------------------|------|------|--------------------------------------|------|------|
| Proper Fit | | | Rips, tears, cuts, or thermal damage | | |
| Soiling | | | Seam integrity | | |
| HazMat or Biological contamination | | | Elastic rebound | | |
| Loss of face elasticity / shrinkage | | | | | |

| FOOTWEAR | Pass | Fail | | Pass | Fail |
|--|------|------|--|------|------|
| Proper Fit | | | Damaged / deformed toe, midsole, shank | | |
| Soiling | | | Seam integrity | | |
| HazMat or Biological contamination | | | Liner integrity/ wear | | |
| Rips, tears, cuts, or thermal damage | | | Excessive wear on sole or heel | | |
| Loss of water resistance | | | Closure system function | | |
| Closure system damage (laces, zippers) | | | | | |

PPE and Uniform Workgroup

Turnout Coat Liner Inspection Checklist

| | | | |
|------------------|--------|------|------------------|
| PPE Assigned to: | Shift: | Stn: | Inspection Date: |
|------------------|--------|------|------------------|

Instructions:

1. This checklist shall be used for structural fire fighting ensemble only.
2. Soiled or contaminated gear shall be cleaned prior to inspection

| COAT LINER- Cleanliness | New | OK | Repair | Replace | COMMENTS |
|------------------------------------|-----|----|--------|---------|----------|
| Soiling | | | | | |
| HazMat or Biological contamination | | | | | |

| COAT LINER- Physical Damage | New | OK | Repair | Replace | COMMENTS |
|---|-----|----|--------|---------|----------|
| Thin spots and holes, cuts, and abrasions | | | | | |
| Rips and tears | | | | | |
| Thermal damage- charring, burnt holes, melting, discoloration | | | | | |
| Missing or broken stitches | | | | | |
| Loose seams | | | | | |
| Material discoloration (with loss of integrity) | | | | | |
| Changes in material texture and strength | | | | | |
| Loss or shifting of liner material | | | | | |
| Moisture barrier integrity | | | | | |
| Wristlets- elasticity, stretch, runs, cuts or burns | | | | | |
| Liner attachment- functionality, corrosion, and wear | | | | | |
| Proper liner attachment | | | | | |
| Liner attachment- hardware, fasteners, hook & loop | | | | | |

| DRAG RESCUE DEVICE- Cleanliness | New | OK | Repair | Replace | COMMENTS |
|------------------------------------|-----|----|--------|---------|----------|
| Soiling | | | | | |
| HazMat or Biological contamination | | | | | |

| DRAG RESC. DEVICE- Physical Damage | New | OK | Repair | Replace | COMMENTS |
|---|-----|----|--------|---------|----------|
| Thin spots, holes, cuts & abrasions | | | | | |
| Rips & tears | | | | | |
| Discoloration | | | | | |
| Thermal damage (charring, burns, melting) | | | | | |
| Loss of seam integrity | | | | | |
| Legible and Intact labels | | | | | |
| Proper size for coat | | | | | |

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Turnout Coat Inspection Checklist

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Instructions:

1. This checklist shall be used for structural fire fighting ensemble only.
2. Soiled or contaminated gear shall be cleaned prior to inspection

| LABELS | New | OK | Repair | Replace | COMMENTS |
|--|-----|----|--------|---------|----------|
| Review labels to ensure coat and liner are compatible | | | | | |
| Inspect labels on shell and liner to ensure they are legible and properly attached | | | | | |

| OUTER SHELL- Cleanliness | New | OK | Repair | Replace | COMMENTS |
|------------------------------------|-----|----|--------|---------|----------|
| Soiling | | | | | |
| HazMat or Biological contamination | | | | | |

| OUTER SHELL- Physical Damage | New | OK | Repair | Replace | COMMENTS |
|---|-----|----|--------|---------|----------|
| Thin spots and holes, cuts, and abrasions | | | | | |
| Rips and tears | | | | | |
| Thermal damage- charring, burnt holes, melting, discoloration | | | | | |
| Missing or damaged hardware | | | | | |
| Missing or broken stitches | | | | | |
| Loose seams | | | | | |
| Material discoloration | | | | | |
| Changes in material texture and strength | | | | | |
| Functionality, corrosion and wear of closure systems | | | | | |
| Proper attachment of closure systems | | | | | |
| Hardware and fasteners including hook and loop | | | | | |
| Reflective trim attachment to garment | | | | | |
| Check reflectability of trim | | | | | |
| Reflective trim damage | | | | | |
| Evaluate system fit & coat/ pant overlap | | | | | |

PPE and Uniform Workgroup

Turnout Pant Inspection Checklist

| | | | |
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| PPE Assigned to: | Shift: | Stn: | Inspection Date: |
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Instructions:

1. This checklist shall be used for structural fire fighting ensemble only.
2. Soiled or contaminated gear shall be cleaned prior to inspection

| LABELS | New | OK | Repair | Replace | COMMENTS |
|--|-----|----|--------|---------|----------|
| Review labels to ensure coat and liner are compatible | | | | | |
| Inspect labels on shell and liner to ensure they are legible and properly attached | | | | | |

| OUTER PANT SHELL- Cleanliness | New | OK | Repair | Replace | COMMENTS |
|------------------------------------|-----|----|--------|---------|----------|
| Soiling | | | | | |
| HazMat or Biological contamination | | | | | |

| OUTER PANT SHELL- Physical Damage | New | OK | Repair | Replace | COMMENTS |
|---|-----|----|--------|---------|----------|
| Thin spots and holes, cuts, and abrasions | | | | | |
| Rips and tears | | | | | |
| Thermal damage- charring, burnt holes, melting, discoloration | | | | | |
| Missing or damaged hardware | | | | | |
| Missing or broken stitches | | | | | |
| Loose seams | | | | | |
| Material discoloration (loss of integrity) | | | | | |
| Changes in material texture and strength | | | | | |
| Functionality, corrosion and wear of closure systems | | | | | |
| Proper attachment of closure systems | | | | | |
| Hardware and fasteners including hook and loop | | | | | |
| Reflective trim attachment to garment | | | | | |
| Check reflectability of trim | | | | | |
| Reflective trim damage | | | | | |
| Evaluate system fit & coat/ pant overlap | | | | | |

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Turnout Pant Liner Inspection Checklist

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| PPE Assigned to: | Shift: | Stn: | Inspection Date: |
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Instructions:

1. This checklist shall be used for structural fire fighting ensemble only.
2. Soiled or contaminated gear shall be cleaned prior to inspection

| COAT LINER- Cleanliness | New | OK | Repair | Replace | COMMENTS |
|---|------------|-----------|---------------|----------------|-----------------|
| Soiling | | | | | |
| HazMat or Biological contamination | | | | | |
| | | | | | |
| COAT LINER- Physical Damage | New | OK | Repair | Replace | COMMENTS |
| Thin spots and holes, cuts, and abrasions | | | | | |
| Rips and tears | | | | | |
| Thermal damage- charring, burnt holes, melting, discoloration | | | | | |
| Missing or broken stitches | | | | | |
| Loose seams | | | | | |
| Material discoloration (with loss of integrity) | | | | | |
| Changes in material texture and strength | | | | | |
| Loss or shifting of liner material | | | | | |
| Moisture barrier integrity | | | | | |
| Liner attachment- functionality, corrosion, and wear | | | | | |
| Proper liner attachment | | | | | |
| Liner attachment- hardware, fasteners, hook & loop | | | | | |

Grading Scale

New or As-new Condition: Newly purchased equipment or equipment in new condition.

Acceptable/ OK: Equipment is in good serviceable condition. The equipment may show signs of wear but not significant enough to warrant replacement.

Repair: Maintenance needed: Indicate the condition to be repaired. Garment should be repaired before placing into service. Maintenance recommendations should be described in the comments section of this form.

Replace: Equipment is unsafe in its present state and should either be repaired or replaced.