## Personal Protective Equipment (PPE) – Checklist

CATEGORY	Υ	N	NA	COMMENTS/CORRECTIVE ACTIONS/DATE COMPLETED
Eye and Face Protection				
<ul> <li>provided for: flying particles, molten material, liquid chemicals, acids, caustic liquids, chemical gases/vapors, and/or injurious light radiation</li> </ul>				
hazard assessment completed: date//				
detachable side protectors (flying particles) provided				
■ prescription lenses provided or able to cover				
■ lens shade in accordance with Table 133 (a)(5)				
• provided by company or employee				
• written program in place				
documented employee training completed: date / /				
• inspection completed: date//_				
appropriate fit for employee				
• equipment maintenance plan/schedule in place				
OSHA Standard: General Industry 1910.133 / Construction 1926.102 ANSI Standard: ISEA Z87.1-2010 / Z87.1-2003 / Z87.1-1989				
Respiratory Protection				
<ul> <li>provided for: dust, fog, fumes, mists, gases, smoke, sprays, and/ or vapors (when engineering controls are not feasible)</li> </ul>				
hazard assessment completed: date//				
• provided by company or employee				
• written program in place				
documented employee training completed: date / /				
• inspection completed: date//_				
• medical evaluation completed: date//				
• fit test completed: date//				
• equipment maintenance plan/schedule in place				
OSHA Standard: General Industry 1910.134 (App A, B-1, B2, C, & D) / Construction 1926.103				
Head Protection				
• provided for: falling objects and/or electrical shock				
• hazard assessment completed: date//				
• provided by company or employee				
• written program in place				
documented employee training completed: date / /				
• inspection completed: date / /				
appropriate fit for employee				
• equipment maintenance plan/schedule in place				
OSHA Standard: General Industry 1910.135 / Construction 1926.102 ANSI Standard: Z89.1-2003 / Z89.1-1997				

## CATEGORY Y N NA COMMENTS/CORRECTIVE ACTIONS/DATE COMPLETED

Foot Protection  - provided for: falling/rolling objects, objects piercing sole, and/ or electrical hazard (shock or static discharge)  - hazard assessment completed: date/ _/ provided by company or employee  - written program in place  - documented employee training completed: date/ _/ appropriate fit for employee  - equipment maintenance plant/schedule in place  CSHA Standard: General Industry 190136 / Construction 1926.96  ASTS Standard: General Industry 190137 / Construction 1926.96  ASTS Standard: General Industry 190137 / Construction 1926.97  Flectrical Protection  - provided by company or employee  - written program in place  - documented employee training completed: date/ _/ inspection completed: date/ _/_  - implaced: General Industry 190137 / Construction 1926.97  Hand Protection  - provided for: larger in glace  - equipment discarded if it does not pass inspection - appropriate fit for employee - equipment maintenance plant/schedule in place  - Osta Standard: General Industry 190137 / Construction 1926.97  Hand Protection  - provided for: harmful substances, cuts/lacerations, abrasions, punctures, chemical or thermal burns, and/or temperature extremes  - hazard assessment completed: date/ _/ consider type of task, various conditions, and duration of task - provided by company or employee - virtlen program in place  - documented employee training completed: date/ _/ appropriate fit for employee - virtlen program in place - documented employee training completed: date/ _/ appropriate fit for employee - equipment maintenance plant/schedule in place  OsitA Standard: General Industry 190138 / Construction 1926.28 Subpart C			COLLICETED
or electrical hazard (shock or static discharge)	Foot Protection		
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- inspection completed: date / appropriate fit for employee - equipment maintenance plan/schedule in place CSHA Standard. Zd-1999 / Zd-1990 ASSI Standard. Zd-1999 / Zd-1990 ASSI Requirement: F-2d2-2005 / F-2d13-2005  Electrical Protection - provided for: electrical hazards (shock or static discharge) - hazard assessment completed: date / _ / provided by company or employee - written program in place - documented employee training completed: date / _ / inspection completed: date / _ / inspection completed: date / _ / _	• written program in place		
- appropriate fit for employee - equipment maintenance plan/schedule in place OSHA Standard: General Industry (1913a / Construction 1926.96 AKRI Standard: 241-999 / 1241-990 ASTIM Requirement: F-2412-2005 / F-2413-2005 Electrical Protection - provided for; electrical hazards (shock or static discharge) - hazard assessment completed: date / _ / provided by company or employee - written program in place - documented employee training completed: date / _ / inspection completed: date / _ / inspection completed: date / _ / _	• documented employee training completed: date / /		
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<ul> <li>appropriate fit for employee</li> <li>equipment maintenance plan/schedule in place</li> </ul>	<ul> <li>documented employee training completed: date//</li> </ul>		
• equipment maintenance plan/schedule in place	• inspection completed: date//		
	appropriate fit for employee		
OSHA Standard: General Industry 1910.138 / Construction 1926.28 Subpart C	• equipment maintenance plan/schedule in place		
	OSHA Standard: General Industry 1910.138 / Construction 1926.28 Subpart C		

		COMPLETED
Fall Protection		
<ul> <li>provided for: work at heights over 4' for general industry and 6' for construction industry (when engineering controls are not feasible)</li> </ul>		
<ul><li>hazard assessment completed: date//</li></ul>		
· provided by company or employee		
• written program in place		
• documented employee training completed: date//		
· inspection completed: date / /		
equipment removed if it does not pass inspection or was used in a fall or testing process		
· appropriate fit for employee		
• equipment maintenance plan/schedule in place		

## References

**CATEGORY** 

- Occupational Safety & Health Administration Construction: https://www.osha.gov/laws-regs/regulations/standardnumber/1926
- Occupational Safety & Health Administration General Industry: https://www.osha.gov/laws-regs/regulations/standardnumber/1910
- American National Standards Institute: <a href="https://www.ansi.org/">https://www.ansi.org/</a>

OSHA Standard: General Industry 1910.140 (App A, B, C, D) / Construction

1926.104 / Construction 1926.105 / Construction 1926 Subpart M

ASTM International: <a href="https://www.astm.org/">https://www.astm.org/</a>



COMMENTS/CORRECTIVE ACTIONS/DATE

<sup>\*</sup>NOTE: This checklist is not all inclusive and does not guarantee compliance with OSHA, ANSI, ASTM, or local/state/federal regulations. Refer to the cited standards for compliance requirements.