RESPIRATOR INSPECTION CHECKLIST TUL-4710A

OK	HZ	**Disposable Particulate Respirator**
☐	☐	Are there holes in the filter or damage to sorbent such as loose charcoal granuals?
☐	☐	Do the straps still have their elasticity; are there any signs of deterioratioon of the straps?
☐	☐	Is the filter labeld and colored coded with the NIOSH approval label; is the label legible?
OK	**HZ**	**Air Purifying Respirators** (Vapor and Gas Removing Respirators)
☐	☐	Is the facepiece dirty?
☐	☐	Is the rubber still pliable? Are there any cracks, tears, holes or other signs of deterioration in the rubber?
☐	☐	Are there any breaks, tears, loss of elasticity, or broken attachments on the straps?
☐	☐	Can the straps be tightened for an appropirate fit?
☐	☐	Do the inhalation valve and exhalation valve have any holes, warpage, cracks, or dirt on them?
☐	☐	Is the appropriate canister/cartridge installed on the respirator for the contaminants in the workplace?
☐	☐	Are the canisters/cartridges marked with an expiration date, and if not, is there an ESLI system set up?
☐	☐	Are there any dents or corrosions on the canisters/cartridges?
☐	☐	Is the canister/cartridge labeled and colored coded with the NIOSH approval label; is the label legible?
OK	**HZ**	**Powered Air-Purifying Respirators**
☐	☐	Check hood, helmet, blouse, suit for cracks and tears, torn seams and abrasions.
☐	☐	Check integrity of head gear suspension.
☐	☐	Check air supply system for air quality.
OK	**HZ**	**Atmosphere-Supplying Respirator**
☐	☐	Is the rubber still pliable? Are there any cracks, tears, holes or other signs of deterioration in the rubber?
☐	☐	Are there any breaks, tears, loss of elasticity, or broken attachments on the straps?
☐	☐	Do the inhalation valve and exhalation valve have any holes, warpage, cracks, or dirt on them?
☐	☐	Can the straps be tightened for an appropirate fit?
☐	☐	Is the facepiece dirty? Cracked? Does it have any abrasions or distortions?
☐	☐	Is the rubber still pliable? Are there any cracks, tears, holes or other signs of deterioration in the rubber?
☐	☐	Are there any breaks or kinks in the supply hoses?
☐	☐	Check for detachable coupling links and compatibility of couplings.
☐	☐	Check tightness of connectors.
☐	☐	When a compressor is used to provide breathable air, check air purifying elements, carbon monoxide alarm.
OK	**HZ**	**SCBAs**
☐	☐	Is the facepiece dirty? Cracked? Does it have any abrasions or distortions?
☐	☐	Is the rubber still pliable? Are there any cracks, tears, holes or other signs of deterioration in the rubber?
☐	☐	Are there any breaks, crack in hoses?
☐	☐	Are there any breaks, tears, loss of elasticity, or broken attachments on the straps?
☐	☐	Can the straps be tightened for an appropirate fit?
☐	☐	Is the rubber still pliable? Are there any cracks, tears, holes or other signs of deterioration in the rubber?
☐	☐	Check the facepiece and breathing hose for integrity.
☐	☐	Are air and oxygen cylinders maintained in a fully charge state?
☐	☐	Check the integrity of the regulator.
☐	☐	Do the regulator and warning devices function properly?
☐	☐	Check the integrity of the harness assmbly, all strpas and buckles.
☐	☐	Is this respirator used for emergency and/or escape? Is the storage compartment appropriately tagged?
☐	☐	**Does this respirator need any repair or replacement part?**

If the respirator does need repair or a replacement part what exactly does it need before its next use?

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_____

Type of respirator: ☐ Disposable ☐ Air-purifying ☐ Atmosphere-supplying ☐ SCBA

Use of respirator: ☐ Routine ☐ Non-routine ☐ Emergency ☐ Rescue

Respirator Manufacturer: _____ Serial ID # _____

Department: _____ Division: _____ Issued To: _____

Signature of person completing this report: _____ Date: _____