## **RESPIRATOR INSPECTION CHECKLIST** TUL-4710A

ок	ΗZ	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?
ΟΚ	ΗZ	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?
ΟΚ	ΗZ	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.
ΟΚ	ΗZ	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.
OK	HZ	SCBAs
		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?
lf the	e res	pirator does need repair or a replacement part what exactly does it need before its next use?

Type of respirator:	Disposable	Air-purifying	Atmosphere-supplying	🗆 SCBA
Use of respirator:	Routine	□Non-routine	Emergency	Rescue
Respirator Manufac	turer:		Serial ID #	
Department:		vision:	Issued To:	
Signature of person	completing this repor	t:	Date:	