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U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

RESPIRATOR QUALITATIVE FIT TEST RECORD

TEST SUBJECT INFORMATION												
EMPLOYEE FULL NAME				DUTY STATION								
JOB TITLE				DEPARTMENT or BRANCH		DATE of TEST						
QUALITATIVE TESTING AGENT SELECTION (select one)												
O BITREX ™		SOAMYL ACETATE	SODIU	SODIUM SACCHARIN (STANNIC CHLORIDE						
RESPIRATOR SELECTION (select one)												
TYPE				MANUFACTURER MODEL			SIZE					
○ AIR PURIFYING			Windows	· · ·	IVIODE	_	31.	<u></u>				
○ ATMOSPHERE-SUPPLYING												
			the same make, mode	el. and size	of the respirato	r to be use	d.					
	•		ole or does not fit pro	-	•							
			-		-		I	1				
	TEST PROCEDURES						YES	NO				
1.	Test subject is medically cleared for the respirator Fit Test.						<u> </u>	<u> </u>				
2.	·							<u> </u>				
3. Test subject instructed on techniques to don, adjust and remove respirator.							<u> </u>	<u> </u>				
4. Test subject selected the respirator with the most acceptable fit.							<u> </u>	<u> </u>				
5.	Test subject conducted a seal check.							<u> </u>				
6.	Test subject assessed comfort with regard to size, positioning on the nose, face, and cheeks; room for corrective eye wear, and room to talk.						\bigcirc	\bigcirc				
7.	Test subject assessed fit with regard to placement of chin, fit across nose bridge,											
	tendency to cling, strap tension and self observation in a mirror.							\bigcirc				
8.	Test subject conducted positive and negative pressure checks.							\bigcirc				
9.	Test subject wore respirator for five minutes prior to the test to assess comfort.						0	\bigcirc				
10.	·											
	acceptable fit during normal respirator use (if applicable).											
							T	T				
FIT TEST EXERCISES – Each test shall be performed for one full minute.							PASS	FAIL				
1.	Normal breathing in a normal standing position, without talking.						<u> </u>	<u> </u>				
2.	Deep breathing in a normal standing position, breathe slowly and deeply.						\bigcirc					
3.	Turn head side to side while standing in place:											
	Slowly turn head to extreme left position, inhale then exhale.						\bigcirc	\bigcirc				
4.	Slowly turn head to extreme right position, inhale then exhale.											
4.	Move head up and down while standing in place: Slowly lower head to extreme low position, inhale then exhale.						\bigcirc	\bigcirc				
	Slowly rower head to extreme low position, inhale then exhale. Slowly raise head to extreme high position, inhale then exhale.						\circ	\circ				
5.	Talk loudly and slowly, so to be heard by the test administrator.						\bigcirc	$\overline{}$				
6.	Normal breathing in a bent over at the waist position, as if touching toes.					•	\bigcirc	$\overline{\bigcirc}$				
7. Normal breathing in a normal standing position, without talking.							0	$\overline{\bigcirc}$				

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RESPIRATOR QUALITATIVE FIT TEST RECORD

TEST ADMINISTRATOR INFORMATION										
NAME	TITLE									
SIGNATURE	DATE									
SIGNATURE		DATE								
TEST VERIFICATION	YES	NO								
1. Test administrator verified r	<u> </u>	0								
2. Test subject completed test	\bigcirc	0								
3. Test subject confirmed cloth	0	\bigcirc								
4. Test subject did not detect t	g the test.	\bigcirc	\cup							
FIT TEST RESULTS										
PASSED - Respirator made a tight seal over a smooth face.										
FAILED - Respirator failed to make a tight seal. (check all that apply)										
☐ Beard or Stubble Growth	☐ Mustache	☐ Sideburns								
☐ Scar / Skin Condition	☐ Corrective I	Eyewear								
☐ Other (describe)										
COMMENTS										
TEST SUBJECT ACKNOWLEDGEMENT OF RESULTS										
SIGNATURE	DATE									

DISCLAIMER

These procedures are in accordance with 29 CFR 1910.134, Appendix A. The above respirator fit test was performed on the test subject named, by the test administrator named. The results indicate the performance of the listed respiratory protective device under controlled conditions. The fit test measured the ability of the respiratory protective device to provide protection to the individual tested. Neither the test administrator nor the manufacturer of any equipment used, express or imply any guarantee that this or an identical respiratory protective device will provide adequate protection under conditions other than those present when this test was performed. Improper use, maintenance, or application of this or any other respiratory protective device will reduce or eliminate respiratory protection.