by Mike Winbow CSS OFA III Certified Qualitative Respirator Fit Tester Since July 2013



Qualitative Respirator Fit Test Form

CSA Standard Z94.4-02

Nome of Warles		Company
Name of Worker		Company
Phone Number		Supervisor
Age of Worker	Test Date	Annual Fit Test from This D 1 Year Te
Email Address		
1. Respirator used by worker:		2. Workers Physical Condition
Make:		Past history of breathing difficultyLung Disease
Model:		☐ Smoker: Cigarettes Per Day
Size: Small M	Iedium	☐ Ever breath in toxic fumes
	v. I amaa 🗖	□ Worker sick in the past 6 months□ Claustrophobic
Large E		☐ Worker is in good health
New Old Age		☐ Hazardous Products in scope of work
Previous Cert. #		List Products:
3. Does worker have: Corrective Lense	Only check these boxes if you have the	4.: Test Procedures: Condition of mask is good
□ Dentures□ Facial Hair	6.11	☐ Is the mask comfortable to wear?☐ Worker conducts a self-check
☐ Face jewelry		Check position of mask on worker
□ Scars		Test will use Verifit Irritant Smoke
_ 23323		☐ HEPA Filers
☐ Safety glasses at work		HEPA Filer Exchange Program
☐ Ever wear a respirator in the past		□ Note
5. Workers Procedures		6. Pre-Fit Test Procedures
☐ What to do if con		☐ Normal breathing
_		☐ Deep breathing
 □ Storage after task, pre cleaning □ How the take apart a respirator □ How to clean products to use 		☐ Turing head side to side
☐ How to clean, products to use ☐ Storage Procedures/Clean Respirator		□ Nodding up and down
☐ Storage Procedures/ Clean Respirator		☐ Bend over at waist touch toes
□ New filter purchases□ Fit test conducted under		☐ Talking (rainbow passage)
CSA Standard Z		□ Normal breathing
I the undersigning person, have been instructed in the use, maintenance, and limitations of the Respirator in which I		
was Fit Tested for.		
Workers Name		Certified Qualitative Respirator Fit Tester Signature
		Conducted By
		Mike Winbow CSS, OFA III, OHS Professional
Signature.		Certified Qualitative Respirator Fit Tester Since July 2013 FreeBird Safety Services
New Fit Test Certification	on Number	- * * *