

MSA Qualitative Fit Test Record

Subject's Name _____ Department _____

Employee Number _____

Has the employee received respirator training? YES NO

Type of Respirator Fit Test Used: Irritant Fume IsoAmyl Acetate Saccharin Bitrex

Respirator Tested: Comfo Classic Advantage 200LS Advantage 1000 Advantage 3000
 Comfo II Comfo Elite Ultra Elite Ultra-Twin
 Affinity Other _____ Sm Std Lg

Test Results:

1. Facial Characteristic Assessment. Respirators with tight-fitting facepieces may not provide a satisfactory seal with individuals having beards, large side burns or other conditions such as missing dentures, etc. that could interfere with the ability of the respirator to attain an adequate seal. Individuals with this condition should not be tested. Did any conditions described above exist?

YES. Do not continue test. Automatic failure. NO. Continue with test.

2. Sensitivity Test	<input type="checkbox"/> Passed	<input type="checkbox"/> Failed	
3. Fit Test	Small	Standard	Large
Passed	_____	_____	_____
Failed	_____	_____	_____

RESPIRATOR ASSIGNED: _____

Spectacle Kit Required? YES NO

Test Administrator's Signature **Test Date** **Employee's Signature** **Date**

This is to certify that

Has been trained in the use, limitations, and maintenance of MSA Respirator(s).

Has passed a Qualitative Fit Test with MSA Respirator(s).

Comfo Classic Advantage 200LS Advantage 1000
 Advantage 3000 Comfo II Comfo Elite Ultra Elite
 Ultra-Twin Affinity
Other _____ Sm Std Lg

Expiration Date _____

Test Date _____ Instructor _____

MSA Count on MSA

Call toll free at 1-800-MSA-2222

NOTE: This document provides a means for recording qualitative fit test results on the named subject with the indicated respirator under controlled conditions established by OSHA protocol such as that published in 29 CFR 1910.134. MSA and the test administrator do not express or imply any guarantee that the fit obtained in this test is reproducible in actual use situations under conditions other than those present when the test was performed.