



**PERSONAL PROTECTIVE EQUIPMENT
INSPECTING SCBA**



CANDIDATE NAME (PLEASE PRINT)	DATE
CHARTER	CHARTER #

FIREFIGHTER I	PRACTICAL SKILL EVALUATION		
Primary Task	Personal Protective Equipment-Inspecting SCBA	JPR(s)	5.5.1
Reference Source	NFPA 1001 Standard, 2013 Edition	Skill No.	1-1
Candidate Instruction	The candidate, given a self-contained breathing apparatus, shall demonstrate and verbalize how to inspect and maintain this unit to ensure the SCBA is ready to use.		State Maximum Allotted 5 minutes

PERFORMANCE STEPS	TEST 1		RETEST 2		RETEST 3	
	P	F	P	F	P	F
Safely performs the following steps:						
Checks manufacturer date, and hydro dates. Checks that cylinder is 100% full. — CRITICAL POINT	<input type="checkbox"/>					
Checks to ensure that the harness system is in good condition & that all straps are in the fully extended position.	<input type="checkbox"/>					
Prior to pressurization, checks to ensure that all hose connections are tight.	<input type="checkbox"/>					
After pressurization, checks to make sure that hose is free of leaks.	<input type="checkbox"/>					
Checks to ensure that the face piece is in good condition & the straps are in the fully extended position.	<input type="checkbox"/>					
If applicable inspect the Universal Air Connection to be sure it is free from dirt and debris.	<input type="checkbox"/>					
Checks that all gauges work. Cylinder & regulator gauge should read within 10% of each other.	<input type="checkbox"/>					
Check PASS device to make sure it goes through all four (4) phases of activation, and manual activation.	<input type="checkbox"/>					
If applicable ensure the heads up display is working properly and coincides with the cylinder pressure.	<input type="checkbox"/>					
Checks to ensure that all valves (e.g. bypass, mainline, exhalation) are operational. Bypass valve should be fully closed. — CRITICAL POINT	<input type="checkbox"/>					
Checks cleanliness of unit.	<input type="checkbox"/>					
Checks to see that low pressure alarm is in working condition and operates at 25% of cylinder volume.	<input type="checkbox"/>					

Firefighter must have at least 70% pass mark for each skill and perform all critical points (9/12 required).	Score: ___ / 12
---	------------------------

NUMBER OF ATTEMPTS	TEST 1	RETEST 2	RETEST 3
SCORE	/ 12	/ 12	/ 12
TIME			
EVALUATORS COMMENTS			

PRINT NAME FIRST EVALUATOR	CERT #	SKILL TEST DATE / /
SIGNATURE FIRST EVALUATOR X		Overall Skill Sheet Score <input type="checkbox"/> Pass <input type="checkbox"/> Fail
PRINT NAME SECOND EVALUATOR	CERT #	SKILL TEST DATE / /
SIGNATURE SECOND EVALUATOR X		Overall Skill Sheet Score <input type="checkbox"/> Pass <input type="checkbox"/> Fail
PRINT NAME THIRD EVALUATOR	CERT #	SKILL TEST DATE / /
SIGNATURE THIRD EVALUATOR X		Overall Skill Sheet Score <input type="checkbox"/> Pass <input type="checkbox"/> Fail