Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Operational Check of SCBA for Emergency Use Checklist**

Directions – demonstrate the “operational check” of a Self-Contained Breathing Apparatus (SCBA) and a PASS device. Verbalize the mandatory steps while performing this skill. Begin on my instruction to start. Time will stop when all of the identified steps have been accomplished and you put your hands in the air to signal that you are finished with this skill. Do you understand these instructions?

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| **Performance Objectives** | **1 Pt. each** |
| Have students describe and demonstrate the following tasks: |  |
| * Identify and verbalize that all of the components of the SCBA are present: *backpack and harness assembly, air cylinder assembly,* *regulator assembly, and face piece assembly*
 |  |
| * Check all of the components for cleanliness and damage
 |  |
| * Check the cylinder gauge and verbalize the cylinder pressure (It must be no less than 90% of capacity, or 2000 psi)
 |  |
| * Open the cylinder valve fully; verbalize and verify the operation of the low pressure alarm
 |  |
| * Verbalize and verify that the PASS device is activated
 |  |
| * Verbalize and check the remote gauge to ensure that it reads within 100 psi of the main gauge (gauges not marked in increments of 100psi should read the same)
 |  |
| * Operate the purge/bypass valve
 |  |
| * Purge the facepiece, don or hold the facepiece to your face, and breathe the air
 |  |
| * Manually activate the PASS device
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| * Close the cylinder valve, relieve the pressure, and prepare the SCBA for the next user
 |  |
| **Total points possible – 10** |  |

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| **Instructor’s Signature** | **Date** |  |  |