PRESSURIZATION INSTRUCTIONS

1. Remove the second stage regulator from either the waist strap-mounted or shoulder strap-mounted final stage holder by pressing the two release buttons simultaneously.

2. Fully depress the object button on the second stage regulator.

3. Verify that the red bypass knob is in the closed position.

4. Fully open the cylinder valve.

5. Ensure that the needle on the chest mounted pressure gauge reads in the green (PULL) zone.

6. Check the Heads-Up Display (HUD) to ensure that the display reads full cylinder pressure (all four green LEDs lit).

7A. Insert the regulator into the Air Klic on the facepiece, such that the HUD display is positioned on top, and press firmly until you hear both release buttons snap into place. A CLICK will be heard when each Air Klic button is properly engaged.

7B. Take a sharp, deep breath to activate the regulator, or press the manual override button on the front of the regulator. Then take several breaths to check the flow of air.

8. Quickly turn and close the bypass valve to ensure that it is operating properly.

9. Ensure that the needle on the chest mounted pressure gauge reads in the green (PULL) zone.

10. Fully depress the object button on the second stage regulator.

11. Place the second stage back into either the waist strap-mounted or shoulder strap-mounted regulator holder.

WARNING!
Failure to inspect and correctly maintain your SCBA and/or to replace any damaged components can result in the unit not operating correctly and will expose the user to serious illness, injury or death. Carefully follow all of the cleaning and maintenance procedures outlined in the Honeywell TITAN SCBA Operating and Maintenance Instruction Manual.