**Object Test Case: Water Bottle**

**Functional Test Case:**

1. Check the brand name and ensure it is positioned appropriately.
2. Verify if the bottle is clean.
3. Verify if the materials of the bottle are safe for health and the environment.
4. Examine the height of the water bottle.
5. Inspect the body shape of the bottle.
6. Verify the body colour of the water bottle.
7. Check the height and shape of the bottle cap.
8. Double-check if the water volume can be held correctly.
9. Examine the spiral on the bottle cap for proper operation.
10. Check if the water bottle can withstand the pressure from the water it contains.
11. Inspect the bottle for any water leaks.
12. Check the plastic code of the bottle.
13. Verify if the taste and smell of the water change when stored in the bottle.
14. Determine the maximum temperature of water the bottle can withstand.
15. Determine the minimum temperature of water the bottle can withstand.
16. Check the weight of the water bottle.
17. Look at the bottle's HSN code.
18. Check the bottom shape and ensure it can be placed correctly on a surface.
19. After adding water to the bottle, check for leaks through the cap.
20. Confirm the instructions for attaching the water bottle tie.
21. Assess whether general customers can easily hold the water bottle.
22. Verify if the water bottle can be easily cleaned.
23. Check if general customers can quickly drink water from the bottle.
24. Check if general customers can quickly pour water from the water bottle.