OBJECT TEST CASE OF A WATTER BOTTLE

1. **Verify height of the bottle**: Measure the height to ensure it meets design specifications.
2. **Verify shape of the bottle:** Look at the shape and see if it's the correct design and easy to hold.
3. **Verify material of the bottle:** Make sure the bottle is made from the correct material .
4. **Verify strength of the material:** Verify how strong the bottle is by applying pressure to see if it holds up without cracking.
5. **Verify leakage:** Fill the bottle with water and check if there are any leaks from the body or cap.
6. **Verify material of the cap:** Verify that the cap is made from the right material and is durable.
7. **Verify Smoothness and Security of Cap Operation**: Make sure the cap is easy to open and close and stays secure.
8. **Verify Leak-proof cap test:** Turn the bottle upside down or shake it to check if water leaks from the cap.
9. **Verify tightness of the seal:** Ensure the cap seals tightly when screwed on, with no gaps.
10. **Verify Comfort in handling:** Hold the bottle and check if it's comfortable to grip, especially with wet hands.
11. **Verify Size fitting:** Test if the bottle fits in common holders, like car cup holders or bike holders.
12. **Verify Taste neutrality:** Fill the bottle with water and test if it gives the water any plastic taste.
13. **Verify Label adhesion test:** Check if the label sticks to the bottle properly under different conditions (wet, dry, hot, cold).
14. **Verify Label wrinkling:** Ensure the label stays smooth without any wrinkles or bubbles after being applied.
15. **Verify Label Peel-off Resistance:** Try to peel the label off to see if it comes off easily. It shouldn't peel with normal use.
16. **Verify Print quality:** Look at the label and check if the text and graphics are clear, sharp, and easy to read.
17. **Verify Content verification:** Ensure the label has all required information, like brand name, water source, volume, and expiry date.

18. **Verify Font size and style:** Check if the font is readable and meets any legal or regulatory requirements.
19. **Verify Barcode scanning:** Test if the barcode on the label can be scanned without issues.
20. **Verify Label Placement:** Make sure the label is placed correctly on the bottle, without covering important areas or logos.