**Object Test Case**

# Water Bottle

| Sl No. | Test Case |
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| 1 | Check the net content of the bottle |
| 2 | Check the brand name,logo and its position in the bottle |
| 3 | Check the cap seal of the bottle |
| 4 | Check the manufactured, expiry date and price tag of the bottle |
| 5 | Check the shape and size of the bottle |
| 6 | Check the weight of the bottle |
| 7 | Check the dimensions of the bottle |
| 8 | Check the material of the water bottle |
| 9 | Check the material's brittleness of the bottle |
| 10 | Check if the bottle leak any water |
| 11 | Check the the colour of the bottle |
| 12 | Check the bottle's stability on a flat surface |
| 13 | Check if the ISO certification is mentioned on the label or not |
| 14 | Check if the license no. with BSTI logo is mentioned on the label or not |
| 15 | Check the product barcode is present on the label or not |
| 16 | Check if the manufacturer name is mentioned on the label or not |
| 17 | Check whether Ph level of the water is mentioned on the label |
| 18 | Check the minerals quantity of water mentioned on the bottle's label |
| 19 | Check if the bottle's material is disposable or reusable |
| 20 | Check the width of bottle's mouth |
| 21 | Check whether water can be drunk from the bottle easily or not |
| 22 | Check the colour of the bottle's cap |
| 23 | Check if the cap open system is anticlockwise |
| 24 | Check if the cap surface is smooth or rough |
| 25 | Check the size of the bottle's cap |
| 26 | Check the bottle's label durability |
| 27 | Check if the bottle is comfortable to hold |
| 28 | Check if the bottle expands or breaks under the freezing condition |
| 29 | Check the bottle's condition at high temperature |
| 30 | Check the insulation of the bottle |