Sr.no.	Positive scenario
1	Verify that demension of coffeemachine is as per the specification.
2	Verify that outer body , as well as inner part 's material , is as per the specification.
3	verify that the machine's body color as well brand correctly visible and as per specification.
4	verify that input mechnaism for coffee ingredients -milk, water, coffee,beans/powder etc.
5	verify that the quantity of hot water , milk , coffee powder per serving is correct.
6	verify the power / voltage requirments of the machine.
7	verify that effect of suddnely switching off the machine or cutting the power.The machine should be stop in that situation and in power resuption ,
8	verify that coffee should not leak when not in operation.
9	verify the amount of coffee served in single serving is as per specification.
10	verify that the digital display displays correct information.

11	check if the machine can be switched on and off using the power buttons.
12	check for the indicators lights when the machine switched on -off.
13	verify that the fuctioning of all the buttons work properly when pressed.
14	verify that each button has an image/text with it, indicating the task it performs.
15	verify that complete quantity of coffee should get poured in a single opration , no residual coffee should be present in the nozzle.
16	verify that machinism to clean the system work correctly - foamer.
17	verify that coffee served has the same and correct temprature each time it is served by the machine.
18	Verify that machine should not make too much sound when in operation.
19	Verify that machine should not make too much sound when in operation.
20	Verify that pressing the coffee button multiple times leads to multiple serving of coffee.

Negative scenario
Check the functioning of the coffee machine when two/multiple buttons are pressed simultaneously.
Check the functioning of coffee machine with a lesser or higher voltage than required.
Check the functioning of the coffee machine if the ingredient container's capacity is exceeded.
Verify how the coffee machine functions when the power gets cut off.
Check how the machine works when the user enters a fake coin.
check how the machine works when the user presses all buttons at once.
Check how the machine acts when the user can open the compartment with a fake key.
Check how the machine acts when the user inserts ingredients from another brand different from the coffee machine's brand.
Check whether the machine can give an electric shock to the user if touched with bare hands and feet on the floor.