**TEST SCENARIO OF PEN**

TS1 Verify the type of pen, whether it is a ball pen, ink pen or jel pen

TS2 Verify that user is able to write on different type of papers

TS3 Check whether it doesn’t have discontinuity while writing

TS4 Verify the colour of the ink

TS5 Ensure the nib and back cap do not push back and drop when writing under pressure.

TS6 Ensure that pen does not recoil while writing.

TS7 Verify that pen is with cap or without cap.

TS8 Check whether it is light weighted or not.

TS9 Check whether the pen is reusable or not.

TS10 Check whether pen is able to refill or not.

TS11 Check whether it can use any other brand nib than its

TS12 Verify that user doesn’t need to exert more pressure to open the top.

TS13 Verify that back cap is not catching inside the top.

TS14 Ensure that ink is full.

TS15 Verify that it doesn’t have leakage.

TS16 Ensure the grip of the pen

TS17 Verify nib size.

TS18 Ensure that it do not smudge.

TS19 Check whether ink has odour.

TS20 Check whether text written by pen waterproof or not.

TS21 Check the functioning of pen by applying normal pressure during writing.

TS22 Verify that user is able to write normally by tilting pen at certain angle instead of keeping it straight.

TS23 Verify that pen have consistent ink flow without leaving any blob.

TS24 Verify that it is able to write on surfaces such as cardboard , rubber than paper.

TS25 Verify the strength of outer body.

TS26 Verify that the dimensions of pen are same as specified.

TS27 Verify that company name ,logo of company producing the pen is clearly visible.

TS 28 Verify the colour of the outer body , it should be same as specified.

TS 29 Verify the outer body material of the pen.

TS 30 Check whether it is able to write on oil paper.