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TEST CODE SHEET

1. **TYPE OF TEST(S)**

Contamination - mixing of primary and secondary.

2. **BYELAW REQUIREMENT FOR FITTINGS**

Byelaw 13 (2)

No supply pipe shall convey, or be connected so that it can convey, water from - (a) a distributing pipe.....

3. **BRITISH STANDARDS OR WATER SPECIFICATION, DEEMED TO SATISFY BYELAW REQUIREMENTS**

(See Water Supply Byelaw Guide)

3.1 Fittings with 'kitemarks' which are deemed to satisfy the requirements of byelaws are listed in the directory.

4. **TEST PROCEDURE**

Note Unless stated otherwise the temperature of the test fluid shall be $20 \pm 10^{\circ}\text{C}$.

4.1 Tests applicable to the following:-

TAPS

- combination tap assemblies with swivel outlet, dual outlet, all materials.

(A) **COMBINATION TAP ASSEMBLY, SWIVEL SPOUT, DUAL OUTLET**

TEST METHOD

The fitting shall be installed in a suitable rig as for the test described in Test Code Sheet 1211.3 except that the cold water inlet shall be fitted with a sight glass such that a head of 15mm of water can be maintained, through the opened cold water control valve, above the topmost seal of the swivel outlet gland.

The appropriate swivel outlet endurance test shall be carried out as described in Test Code Sheet 1211.3, and the level of water in the sight glass observed and recorded before, during and after the test.

5. **ACCEPTANCE CRITERIA**

There shall be no increase in the level of the water in the sight glass during or after completion of the test. The fitting shall also meet the acceptance criteria of Test Code Sheet 1211.3.