WBS TEST & ACCEPTANCE CRITERIA PD.

Test Code16119Sheet16119Number

Issue No: 2 Date of issue: September 1993

Sheet 1 of 1

TEST CODE SHEET

1. <u>TYPE OF TEST(S)</u>

Visual inspection - fixing of washer plate.

2. <u>BYELAW REQUIREMENT FOR FITTINGS</u>

Byelaw 64

Every stopvalve.....shall.....(d) not incorporate a loose washer plate;....

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. <u>TEST PROCEDURE</u>

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

4.1 Tests applicable to the following fittings-

VALVES - stop

(A) <u>STOPVALVES</u>

TEST METHOD

Dismantle the fitting as required and carry out a visual inspection of the method of fixing of the washer plate to the spindle.

5. <u>ACCEPTANCE CRITERIA</u>

The washer plate shall be so designed and constructed that it will rise with the operating spindle.