

**Course
&
Test Series**

Self-Made Assignment - MS Word

Creating Tables in MS Word

- CBSE**
- ICSE**
- NTSE**
- Banking & Insurance**
- Central Govt. Service**
- State Govt. Services**
- LAW Entrance**
- MBA Entrance**
- Railways & Metro Services**
- ...many more**
- abhyasonline.in**

| RPZ VALVE (TYPE BA DEVICE) TEST REPORT CERTIFICATE | | | | | |
|--|--------------------------------------|---|--------------------------------------|--|---|
| Name of person responsible for device: | | Permission given to turn off supply: Name _____ Signature _____ | | | |
| Name of Water Supplier: | | Permission given to turn on supply: Name _____ Signature _____ | | | |
| Address of location of device: _____ _____ | | Turn off time: _____ | | Turn on time: _____ | |
| Post Code: _____ | | Make of test kit: _____ | | Serial No. of test kit: _____ | |
| Telephone No: _____ | | Calibration date: _____ | | Make of device: _____ | |
| Location of device on site: _____ | | Model: _____ | | Size: _____ | |
| Type of plant/equipment being supplied: | | Date of installation of valve: _____ | | Date of commissioning (if first test): _____ | |
| Installation company: _____ | | Isolating valve No. 1 tight?: Yes/No | | Isolating valve no. 2 tight?: Yes/No | |
| Strainer present: Yes/No | | Unobstructed air gap: Yes/No | | Accessibility acceptable: If no comment below Yes/No | |
| For criteria see WRAS AIM 08-01 Section 7.2 | Check Valve 1 Closed tight | Relief Valve Opened at: | Check Valve 2 Closed tight | Check Valve 1 Differential pressure | Check Valve 2 Differential pressure |
| Initial test | Yes No | Bar: _____ | Yes No | Bar: _____ Buffer: _____ | Bar: _____ |
| Repairs and materials used | | | | | |
| Test after repair | Yes No | Bar: _____ | Yes No | Bar: _____ Buffer: _____ | Bar: _____ |
| Tester's name in CAPITALS: _____ | | | Tester's number: _____ | | |
| Tester's signature: _____ | | | Date of completion of test: _____ | | |
| Tester's address: _____ | | | Date for next test: _____ | | |
| | | | Comments: _____ | | |