

Backflow Prevention Device Inspection and Maintenance Report One form per device

| Owner's Name: | | | | | | Authorised tester's name | | | | | | |
|---|---|-------------------|------------------|------------------------------|----------------------------|---------------------------|----------------------|-------------------------------|--------------------|------------------|--|--|
| Address: | | | | | | Address: | | | | | | |
| Suburb: Postcode | | | stcode | | | Suburb: | | | Postcode: | | | |
| Contact: Phone: | | | | | | License No: | | | Phone: | | | |
| Contact title: | | | | | | Test kit serial No: | | | | | | |
| Date of Test: Business typ | | | | ре | | Test kit calibration date | | | | | | |
| Permission received to turn off water? □ Ye | | | | | | No Initial Registration [| | |] | Annual Test 🛛 | | |
| Device details and test results (please tick the appropriate box) | | | | | | | | | | | | |
| Containment protection | | | | □ Zone protection | | | | Individual protection | | | | |
| Location of device | | | | | | | | | Main Meter No: | | | |
| Make of device | | | Size (mm) Model | | | No: | | | Serial No: | | | |
| Device Type: | | | | Reduced pressure zone device | | | □ Strainer installed | | | | | |
| | | | | Dou | Double check valve | | | | □ Strainer cleaned | | | |
| | Check valve No | _ | | o 2 | Downstream isolation valve | | Relief valve | Pressure type vacuur | | e vacuum breaker | | |
| | | □ Closed tight | | □ Closed tight | | □ Opened at | □ Closed tight | | □ Opened at | | | |
| Test ResultskPa | | | kPa | | kPa | | kPa | kPa | | kPa | | |
| | □ Leaked | ed 🛛 Leake | | ed 🗆 Leal | | ked | □ Did not open | □ Leaked | | □ Did not open | | |
| □ Improper location | | | | □ Improper assembly | | | | □ Abnormal seat wear/damage | | | | |
| Reason for failure | □ Sticking seizing parts □ | | | | □ Spri | ng wear/da | mage | □ Blocked/kinked sensing line | | | | |
| | □ Sand/grit foreign □ Other, please specify material | | | | | | | I | | | | |
| | □ Closed tight | | □ Close tight | ed | | sed tight | □ Closed tight | □ at | Opened | □ Opened at | | |
| Re-test after maintenance | kPa | | kPa | a | kF | ^o a | kPa | | kPa | kPa | | |
| | □ Leaked | ł | □ Leak | ed | 🗆 Leal | ked | □ Leaked | | Leaked | □ Did not open | | |

| | Upstream isolation valve | Downstream isolation valve | Main check valve | By Pass dual check Valve | | SCDAT pressure difference | | | |
|---|--------------------------------|----------------------------------|---|-----------------------------|----------------|---------------------------------------|--|--|--|
| Single check valve testable SCVT/SCDAT | □ Closed tight | □ Closed tight | □ Closed tig | ht | □ Closed tight | kPa | | | |
| | kPa | kPa | kPa | | kPa | Fire Service Meter No (if applicable) | | | |
| | □ Leaked | □ Leaked | □ Leaked | | □ Leaked | Serial No: | | | |
| Isolating valves | padlocks fitted | ł | Device test results | | | | | | |
| □ Yes □ No | | | □ Pass □ Fail | | | | | | |
| Installation com | plies with AS/I | NZS 3500.1 | Date of repair scheduled (where applicable) | | | | | | |
| □ Yes □ No | | | | | | | | | |
| Authorised tester's remarks | | | | | | | | | |
| Authorised teste | er's signature: | | Date: | | | | | | |