

# Backflow Test Form

Please complete using BLOCK LETTERS		ONE DEVICE PER FORM		Job # _____	
Owner/ Occupier:			Authorised tester's name:		
Address:			Address:		
Suburb:		Post code:		Suburb:	
Contact:		Phone:		License #:	
Contact's title:			Test kit serial number:		
Date of test:		Business type:		Test kit calibration date:	
Permission received to turn off water    Yes <input type="checkbox"/> No <input type="checkbox"/> Initial test <input type="checkbox"/> annual test <input type="checkbox"/>					
<b>Device details and test results: (please tick the appropriate box)</b>					
Containment protection <input type="checkbox"/>		Zone protection <input type="checkbox"/>		Individual protection <input type="checkbox"/>	
Location of device:			Main Meter #:		
Make of device:		Size (mm):	Model #:		Serial #:
<b>Device type</b>	Reduced pressure zone device				Strainer Installed <input type="checkbox"/>
	Double check valve				Strainer Cleaned <input type="checkbox"/>
	Check valve No 1	Check Valve No 2	Downstream isolation valve	Relief valve	Pressure type vacuum breaker
<b>Test results</b>	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Opened at _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa
	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Did not open	<input type="checkbox"/> Leaked
<b>Reason for failure (Please circle)</b>	<ul style="list-style-type: none"> <li>• Improper location</li> <li>• Sticking seizing parts</li> <li>• Sand / grit foreign material</li> <li>• Improper assembly</li> <li>• Spring wear / damage</li> <li>• Other, please specify _____</li> <li>• Abnormal seat wear / damage</li> <li>• Blocked / kinked sensing line</li> </ul>				
<b>Test results</b>	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Opened at _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa
	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Did not open	<input type="checkbox"/> Leaked
	Upstream isolation valve	Downstream isolation valve	Main check valve	By pass dual check valve	SCDAT pressure difference
<b>Single check valve testable SCVT/SCDAT</b>	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa	<input type="checkbox"/> Closed Tight _____ kPa	_____ kPa
	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked
Isolating valves padlocks fitted Yes <input type="checkbox"/> No <input type="checkbox"/>			Device yes results    Pass <input type="checkbox"/> Fail <input type="checkbox"/>		
Installation complies with AS/NZ 3500.1 Yes <input type="checkbox"/> No <input type="checkbox"/>			Date of repair scheduled: (where applicable) _____		
Authorised tester's remarks: _____ _____					
Authorised tester's signature: _____				Date: _____	