

Backflow prevention device

Commission, inspection and maintenance report

Please complete using BLOCK letters and tick relevant boxes - All fields are mandatory

Test details

Test type <i>Note that you do not need to send forms for failed tests. Submit the form when the valve has passed.</i>	Commissioning and initial test Removal/decommission		Annual test	Replacement <i>Serial number of valve removed during replacement:</i>
File number <i>see below if unsure</i>				
Account number <i>see below if unsure</i>				
Device make		Device type	Reduced Pressure Zone Device (RPZD)	
Model number			Single Check Valve Testable (SCVT)	
Serial number			Double Check Valve (DCV)	
Size (mm)			Pressure-type Vacuum Breaker (PVB)	
			Air gaps and registered break tanks	

Device location

Exact device location <i>GPS coordinates or description</i>		
	Valve location details	Property owner details (if different from valve location details)
Contact name		
Business name		
Address		
Suburb		
Postcode		
Phone number		

Certification

AS2845 requires test equipment used for field testing backflow prevention devices shall be annually calibrated by a registered laboratory.

Test kit number	Certification date of calibration	
Contractor's business name or stamp	Tester's name	
	Licence number	
	Phone	
	Tester's signature	
	Date	

Test results

Device type			
Reduced Pressure Zone Device (RPZD)	Downstream isolation valve tight	Passed	Failed
	Upstream isolation valve tight	Passed	Failed
	Check valve #1		kPa
	Check valve #2		kPa
	Relief valve opened		kPa
Single Check Valve (SCVT) device Double Check Valve (DCV) device	Downstream isolation valve tight	Passed	Failed
	Upstream isolation valve tight	Passed	Failed
	Check Valve #1		kPa
	Check Valve #2 (DCV ONLY)		kPa
Pressure-type Vacuum Breaker (PVB) Spill resistant Pressure Vacuum Breaker (SPVB)	Downstream isolation valve tight	Passed	Failed
	Upstream isolation valve tight	Passed	Failed
	Air inlet opening pressure	Not opened	
		Opened at	kPa
	Non-return valve		kPa

Registered break tank and air gap device details

Inlet size	Inlet orifice size:	mm
	Water service pipe size: DN	mm
Inlet pressure		kPa
Break tank capacity		L
Maximum Spill Level		mm
Minimum air gap		mm
Overflow pipe size		mm

Key

File Number Previously known as an encumbrance number. If you are installing a valve you won't yet have a file number. If you are unsure of the file number please ensure that the account number is accurate.

Account Number Also known as the valuation number or SA Water Account Number. If you are unsure of the account number you can find it by using <http://www.SAPPA.plan.sa.gov.au>. If you submit the form without an account number it will be rejected.

You must send this completed form within 7 days to:

Email otr.plumbbackflow@sa.gov.au

or

Post Office of the Technical Regulator
Plumbing trades
GPO Box 618
Adelaide SA 5001

If you need any assistance completing this form:

Phone 1300 760 311

Email otr.plumbbackflow@sa.gov.au