

⊠ Locked Bag 22, Goulburn NSW 2580

2 (02) 4823 4444

Goulburn Mulwaree Council

Date Received: ___/__/___

Backflow Prevention Device rt f il

CO TO	Backilow Freventier Boviet
AREE COUNTY	Inspection and Maintenance Test Repor
	Within the Local Authority Area o
	Goulburn Mulwaree Counc
184-194 Bourke Street, Goulburn NSW 2580	

⊠ council@goulburn.nsw.go	v.au					
Test Type						
♦ Initial Test	\Diamond	Standard Test	♦ Re T	est	♦ Audit Test	
Applicant Details						
Applicant Name:		Business Name	:			
Postal Address:						
Contact Number:		Email:				
Tester Details						
Testers Name:						
Business Name:						
Contact Number:		Email:				
Licence Number:	Toet Kit	: Serial No:	Date Last Ce	artified:	Place of Certification:	
Licence Number.	Test Kil	. Genai No.	Date Last Ce	itilieu.	riace of Certification.	
Device Details	- I					
Property Address:		Location of Device:				
Make of Device:		Size (mm):		Model N	lumher:	
ividite of Bevice.		GIZE (IIIII).		Woderry	idilibor.	
Installed By:		Serial Numbe	er:	Mains P	ressure:	
♦ Containment P	rotection	♦ Indiv	idual Protection	♦	Zone Protection	
Test Results						
Date of Test:			Time of Test			
Reduced Pressure Zone	Single Cl		Pressure Vacuum Breaker	Double Ch Valve	eck Detector	

Device



Goulburn Mulwaree Council

Backflow Prevention Device Inspection and Maintenance Test Report Within the Local Authority Area of Goulburn Mulwaree Council

Main Valve Test Results							
Upstream Isolation Valve	Check Valve No. 1	Check Valve No. 2	Relief Valve Differential Pressure	Air Inlet Differential Pressure	Downstream Isolation Valve		
Closed Tight Leaked Not Applicable Describe mainter	Closed TightKPA Leaked nance, parts and ma	Closed TightKPA Leaked Not Applicable terials used:	Opened atKPA Not Opened Not Applicable	Opened atKPA Not Opened Not Applicable	Closed Tight Leaked Not Applicable		
Reduced Pressure Zor Device	ne Single Ch	eck Press Vacu	sure um Breaker	Double Check Valve	Detector		
Bypass Test Results (if fitted)							
Upstream Isolation Valve	Check Valve No. 1	Check Valve No. 2	Relief Valve Differential Pressure	Air Inlet Differential Pressure	Downstream Isolation Valve		
Closed Tight Leaked Not Applicable	Closed Tight KPA Leaked	Closed TightKPA Leaked Not Applicable	Opened atKP Not Opene Not Applicable	N . O	Closed Tight Leaked Not Applicable		
Notes:							
	♦ Pass			◊ Fail			
Testers Signatu	re						
♦ I have tested the above device, and certified it passes the performance requirements outlined in AS3500.1:2003 & AS2845.3-2010.							
Testers Name:		Signature:		Date:			

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