

184-194 Bourke Street, Goulburn NSW 2580 ⊠ Locked Bag 22, Goulburn NSW 2580

 $\boxtimes \mathsf{council}@\mathsf{goulburn.nsw.gov.au}$

2 (02) 4823 4444

Goulburn Mulwaree Council

Date Received: ___/__/___

| 30ULBONN MULWA | Backflow Prevention Device |
|-------------------|--|
| 300 WAREE COUNCIL | Inspection and Maintenance Test Report |
| | Within the Local Authority Area of |
| | Goulburn Mulwaree Council |

| Test Type | | | | |
|-----------------------|---------------------|----------------------------|-----------------------|-------------------|
| ♦ Initial Test | ♦ Standard | d Test | est \Diamond | Audit Test |
| Applicant Details | | | | |
| Applicant Name: | Business | Name: | | |
| | | | | |
| Postal Address: | | | | |
| | | | | |
| Contact Number: | Email: | | | |
| | | | | |
| Tester Details | | | | |
| Testers Name: | | | | |
| | | | | |
| Business Name: | | | | |
| | | | | |
| Contact Number: | Email: | | | I |
| | | | | |
| Licence Number: | Test Kit Serial N | o: Date Last Ce | ertified: Place | of Certification: |
| | | | | |
| Davisa Dataila | | | | |
| Device Details | | Locatio | a of Davison | |
| Property Address: | | Locatio | on of Device: | |
| Make of Devices | S: /- | | Madal Nivesbarr | |
| Make of Device: | Size (n | nin). | Model Number: | |
| Installed By: | Coriol | Number: | Mains Pressure | |
| installed by. | Seliai | Number. | Mains Flessure | ·· |
| | otection \Diamond | Individual Protection | | Protection |
| | otection \vee | individual Protection | √ Zone F | Totection |
| Test Results | | | | |
| Date of Test: | | Time of Test | : | |
| | | | | |
| Reduced Pressure Zone | Single Check | Pressure Vacuum Breaker | Double Check Valve | 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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