Certificate of Calibration

Certificate number: 1527848780

Tom Thumb Infant Resuscitator.

Part Number: 0310030 Serial number: 040408

Note

This certificate reports recorded values for the instrument specified above.

The output rates were measured in accordance with Tom Thumb service manual.

Equipment used: Digitron Digital Manometer P200 (CE176)

Digitron Digital Manometer P200 (CE091)

Flow Meter (CE130) Snoop liquid Customer requested 40mbar limit

| Test Equipment | Test | Specification | Reading | Pass/Fail |
|---------------------------|--|---|---------|-----------|
| | | | | |
| Snoop liquid | Check all ports / connections for leaks | No bubbling | N/A | PASS |
| | | | | |
| Digital Manometer (CE176) | Adjustable Valve: @ 10 lpm | Minimum: <8 cmH₂O | 3.4 | PASS |
| | | | | |
| Digital Manometer (CE176) | Adjustable Valve: @ 10 lpm | Maximum: 42.1 ±1 mbar | 38.5 | PASS |
| | | | | |
| Digital Manometer (CE176) | Precision Valve: @ 10 lpm | Maximum: 44.1 ±1 mbar | 39.9 | PASS |
| | | | | |
| Digital Manometer (CE176) | Pressure Gauge Test @30cmH ₂ O | Pressure: 30cmH ₂ O ±1 (28.4 – 30.4mbar) | 29.9 | PASS |

| Name: | Phil Crossley |
|---------|---------------------------|
| Date: | 1 st June 2018 |
| Signed: | |