

# Certificate of Calibration

Certificate number: 1779183814

Tom Thumb Infant Resuscitator.

Part Number: 0310030

Serial number: VMC02

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 (CE178)  
Digitron Digital Manometer P200 (CE091)  
Flow Meter (CE130)  
Snoop Liquid

| Test Equipment            | Test                                      | Specification                                       | Reading | Pass/Fail |
|---------------------------|---|---|---------|-----------|
|                           |   |   |         |           |
| Snoop liquid              | Check all ports / connections for leaks   | No bubbling   | N/A     | PASS      |
|                           |   |   |         |           |
| Digital Manometer (CE178) | Adjustable Valve: @ 10 lpm                | Minimum: <7.8 mbar                                  | 3.0     | PASS      |
|                           |   |   |         |           |
| Digital Manometer (CE178) | Adjustable Valve: @ 10 lpm                | Maximum: 42.1 ±1 mbar                               | 42.5    | PASS      |
|                           |   |   |         |           |
| Digital Manometer (CE178) | Precision Valve: @ 10 lpm                 | Maximum: 44.1 ±1 mbar                               | 44.9    | PASS      |
|                           |   |   |         |           |
| Digital Manometer (CE178) | Pressure Gauge Test @30cmH <sub>2</sub> O | Pressure: 30cmH <sub>2</sub> O ±1 (28.4 – 30.4mbar) | 29.2    | PASS      |

Name: Phil Crossley

Date: 19<sup>th</sup> May 2026

Signed: \_\_\_\_\_