

Fax from **Dräger** Medical Service

To Viamed Ltd

Fax # 01535 635 582

Attention: John Lamb

Copy :

From: Dave Gaulton

Date 12th June 1997

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Subject Resus Meeting

Deare John

Please find attached minutes of meeting yesterday.

Please note the comment at the end of the minutes, that we do not wish to pursue the idea of putting the Teledyne monitor on other Draeger equipment.

If there are any items that are not clear or that you do not agree with, please let me know as soon as possible.

Best regards


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Design Review Minutes

Project: Resus

Project number 43456/pm94

Date: 11th June 1997

Present: Dave Gaulton
John Lamb, Viamed Ltd
Derek Lamb, Viamed Ltd

Copies of minutes: those present
June Bevan
Barbara-Anne Helps

1. Tom Thumb 2 gas. Viamed part number TT495
Draeger Part number 3208537
Specification as per description resustf.sam 6th June 1997

Agreed that the flow meters be 0 - 15 litres / minute to achieve nominal 8 litres/ minute flow at any oxygen concentration as expected by field survey. JL asked DG to confirm that surge on supply of gas does not damage the pressure gauge of the Tom Thumb.

Test data agreed as per resusmf.pm5 27/02/97. (Minimum controlled pressure to be ≤ 5 mbar / cm H₂O).

Drawing of critical dimensions agreed - to ensure alignment with Resus front panel - copy of chassis drawing left for reference.

- 2 Oxygen flow meter. Viamed part number TT460
Draeger part number 3208451
Specification as per description resustf.sam 6th June 1997
Test data agreed as per resusmf.pm5 27/02/97.

Drawing of critical dimensions agreed - to ensure alignment with Resus front panel - copy of chassis drawing left for reference.

Outlet size. JL / DL agreed that the current outlet is too large for Henly disposable oxygen tubing - although it is suitable for bubble tubing. Production version to be suitable for Henly's tubing.

- 3 Price and delivery.
JL to advise price now that the final specification has been agreed.

DG advised that requirement is for 2 sets 1st July for trials and a further 20 sets for 1st August for production. JL / DL were hopeful of getting close to 1st July deadline - 1st August should not be a problem.

4 Teledyne oxygen monitors.

TED-191 model currently available with CE mark.

Mounting - single 'camera' size screw bush in baseplate - universal adaptor from Teledyne probably too 'fussy' - simple rail clamp more appropriate - DG to examine.

Labeling - 'Teledyne' legend on front panel can be covered by a custom label - manufacturers name must stay on the device - underneath is OK.

Since Viamed do not have access to prompt label maker, DG suggested that Draeger obtain own stickers - 'Resus' - and apply as required.

Pricing. JL offered the following prices - these are subject to change in dollar rate - currently 1.6 US dollars to one pound sterling.

Monitor complete	Market price	£300-320	Cost to Draeger	£265 - 270
T7 oxygen cells		£72		£46

Following further discussions DG with Draeger Medical General Manager, Draeger Medical confirm that the Teledyne monitor will be approved for use with the Resus unit in the UK. The Teledyne monitor will not be recommended or approved for use on any other Draeger devices - so there is no requirement for an adaptor as discussed.

Label manufacturer for Viamed to consider for own use.
Circuitape Ltd, Chamberlain Road, Aylesbury, Bucks. HP19 3DF
Contact Roy Underwood. Tel 01296 23451, Fax 01296 433243.

Dave Gault