

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 15-5-23	<b>Time/Length:</b> 45 mins	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: PHIL CROSSLEY			
Date: 15-5-23			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

ITS THE MEASUREMENT OF GASES FOR ENVIRONMENTAL (AIR) (FLEET) OUTSIDE THE BODY ✓

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

MYSIGN IS FOR PATIENTS, OXIQUANT IS FOR GAS SUPPLY ✓

3. What is supplied with the MySign O Kit?

- 100% O<sub>2</sub> 100% HUMIDIFIED T FLOW
- CH. CABLE ✓
- ✓

4. What applications can the OxiQuant S be used in?

WELDING, SCUBA, MANUFACTURING ✓

5. What is supplied with the OxiQuant S?

- 100% O<sub>2</sub> WITH HUMIDIFIED T FLOW
- T ADAPTER ✓
- FLOW METER
- SENSOR FOR 22mm TUBE + INSTRUCTIONS

6. What industries can the OxiQuant S be used in?

- WELDING
- PHARMACEUTICAL
- MANUFACTURING
- Industrial
- Scuba
- Hospitals

6. How much would carriage be for the MySign O to mainland UK?

£12. ✓

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

YES PLEASE, WE CAN DO THAT ✓

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 ✓ Price: £289 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

ON THE (i) BUTTON ✓

9b. What is the warranty for an OxiQuant S 24 MONTHS FROM INVOICE ✓

10. What revision date and part number on the MySign O Manual?

Part number: 065-07-1001825 Date: 10-2013 ✓

Is this available to be provided to customers? YES ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 15/5/23	<b>Time/Length:</b> 30 min	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: Emily			
Date:			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

✓ used for physical measurement of gases for fractional oxygen outside of the body

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

if checking oxygen concentrations in gas mixtures delivered by concentrator Non Medical use

3. What is supplied with the MySign O Kit?

- Tadapter / T Piece ✓
- sensor ✓
- cable ✓

4. What applications can the OxiQuant S be used in?

Industrial, Scuba, hospital

5. What is supplied with the OxiQuant S?

- sensor ✓
- Tadapter ✓
- flow diverter ✓
- connector ✓

6. What industries can the OxiQuant S be used in?

- Scuba ✓
- hospitals ✓
- monitor gas supply equipment ✓

6. How much would carriage be for the MySign O to mainland UK?

12 + VAT ✓

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

website, cross ref. intrastats ✓

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: € 289 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

under 1 button ✓

9b. What is the warranty for an OxiQuant S 24 month date of invoice ✓

10. What revision date and part number on the MySign O Manual?

Part number: 065071001825 Date: 10.23 ✓

Is this available to be provided to customers? yes ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> Kate Griffiths	<b>Time/Length:</b> 30m	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>		
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>		
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>		
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>		
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>		
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>		
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>		
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>		
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>		
<b>Comments</b>			
Do you require any further training in this area?	<input checked="" type="checkbox"/>		
If so, what would you like this training to cover?			
we will be having another training session with SH next wk			
Further comments:			
Name: Kate Griffiths			
Date: 17.5.23			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

### 1. What is oxygen monitoring?

used for the physical measurement of gases for fractional oxygen outside of the body before it enters the patient ✓

### 2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

instantly ✓ if you were not using on a patient ✓

### 3. What is supplied with the MySign O Kit?

- Monitor with cable ✓
- oxygen sensor 010560 ✓
- + power supply (021352) ✓

### 4. What applications can the OxiQuant S be used in?

Industrial, Scuba, in hospitals to monitor gas supply equipment ✓

### 5. What is supplied with the OxiQuant S?

- Built in sensor ✓
- battery ✓
- T adapter ✓
- Flow diverter + connector ✓

### 6. What industries can the OxiQuant S be used in?

- ~~Indus~~ hospitals
- Diving
- Industrial

### 6. How much would carriage be for the MySign O to mainland UK?

£12 ✓

### 7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

on the memo cross reference

### 8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: €289 ✓

### 9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

② ✓

### 9b. What is the warranty for an OxiQuant S 2.4 m from invoice ✓

### 10. What revision date and part number on the MySign O Manual?

Part number: 59796 (uk) Date: 10.2013 ✓

or 065-01-1001825 ✓

Is this available to be provided to customers? Yes ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 15/08/23	<b>Time/Length:</b> 45 mins	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: M Echall aab			
Date: 15/08/23			

\*Please delete as applicable

michael L

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

measurement of oxygen content in blood ✓

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

✓ to monitor gas supply not for patient ✓

3. What is supplied with the MySign O Kit?

- MySign O
- Sensor 0.2 mm
- T piece, flow restrictor
- Easy cables
- charged cable
- flow restrictor ✓

4. What applications can the OxiQuant S be used in?

to monitor gas supply equipment ✓

5. What is supplied with the OxiQuant S?

- PCT Spies
- Oxygen Sensor
- inhaled bottles
- flow restrictor
- Blue T piece
- OxiQuant S
- instructions ✓

6. What industries can the OxiQuant S be used in?

- Industry ✓
- Seuba ✓
- hospital ✓

6. How much would carriage be for the MySign O to mainland UK?

£0

£12

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

Search ~~Lead-free~~ Lead free

xnef

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 ✓ Price: €289 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

under the (i) in the Stock list ✓

9b. What is the warranty for an OxiQuant S

24 months ✓

10. What revision date and part number on the MySign O Manual?

Part number: 065-07-1001825 ✓ Date: 12/2013 ✓

Is this available to be provided to customers? ✓



# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 15/05/23	<b>Time/Length:</b> 45min	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: ROBERT CONNOR			
Date: 15/05/23			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

Physical measurement of gases outside the body, before it enters the patient. ✓

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

~~Not for patient use~~  
To treat oxygen concentrators and blenders, but not for patient use.  
May also be used in diving applications. In non-patient use, OxiQuant is cheaper. ✓

3. What is supplied with the MySign O Kit?

- Oxygen sensor OOM 999 (0110560), included in MySign box
- MySign O 0111276, includes sensor cable, data cable, flow diverter t-piece, O<sub>2</sub>, + instructions
- MySign O power supply ✓

4. What applications can the OxiQuant S be used in?

Not for use on patients. Can test oxygen mix from equipment. ✓

5. What is supplied with the OxiQuant S?

- OxiQuant unit (pcb + top case) ✓
- Oxygen sensor OOI 103 (01100600), with battery ✓
- Flow diverter + blue tee + oxygen stem ✓
- Instructions ✓

6. What industries can the OxiQuant S be used in?

- Industrial use ✓
- Medical (non-patient use) ✓
- Diving Scuba ✓

6. How much would carriage be for the MySign O to mainland UK?

Depends on quantity/size of parcel. Most likely £12 GBP + 20% VAT (APUPS). ✓

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

Check cross-reference, search p/n of sensor or unit. ✓

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: 289 EUR ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

Search by part number and click on i. ✓

9b. What is the warranty for an OxiQuant S 24 months ✓

10. What revision date and part number on the MySign O Manual?

Part number: N/A Dec 10 59796 ✓ Date: 2013-10 ✓

Is this available to be provided to customers? 065-07-1001825 Yes ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 15.05.23	<b>Time/Length:</b> 30mins	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: Ajib Majeed			
Date: 15.05.23			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

### 1. What is oxygen monitoring?

Oxygen monitoring is used to measure the gases for Fractional Oxygen outside of the body before it enters into Patient. ✓

### 2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

You might not be using it on a patient and Monitoring gas Supply equipment instead. ✓

### 3. What is supplied with the MySign O Kit?

- O2mill sensor (0110560) ✓
- With Charger / Power Supply. ✓
- T Adaptor. + Flow diverter ✓

### 4. What applications can the OxiQuant S be used in? Nitrox / Trimix, oxygen concan Industrial, Diving, hospital applications to Monitor gas. ✓

### 5. What is supplied with the OxiQuant S?

- Built in sensor with integrated battery (0110660) ✓
- T Adaptor (0120399) ✓
- Flow Diverter (0120092) ✓
- Connector (0120124) ✓

### 6. What industries can the OxiQuant S be used in?

- Diving ✓
- Industrial ✓
- Hospital to Monitor gas. ✓

### 6. How much would carriage be for the MySign O to mainland UK?

£12.00 ✓

### 7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

Intrastats - Vimed website. Xref ✓

### 8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: €289.00 each ✓

### 9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

On Stock search page under the 'I' icon. ✓

### 9b. What is the warranty for an OxiQuant S 24 Months. ✓

### 10. What revision date and part number on the MySign O Manual?

Part number: 065-07-1001825 Date: 10. 2013 ✓

Is this available to be provided to customers? Yes ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b>	<b>Time/Length:</b>	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?			
Was the course content and material complete and comprehensive?			
Will this information be useful to you in your job role?			
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?			
Did the course challenge your thinking and understanding of the product/procedure/training area*?			
Do you feel the training is beneficial to your team?			
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?			
Did you feel the instructor was knowledgeable in the area covered?			
Did the trainer encourage discussions and questions?			
<b>Comments</b>			
Do you require any further training in this area?			
If so, what would you like this training to cover?			
Further comments:			
Name: <i>L. Jones</i>			
Date: <i>23/5/2023</i>			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

MEASUREMENT OF FIO<sub>2</sub> IN GAS, SUCH AS A ROOM OR FLOO GAS ✓

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

COST, WHEN NOT REQUIRED FOR MEDICAL USE & ALARMS ARE NOT REQUIRED ✓

3. What is supplied with the MySign O Kit?

- SENSOR ✓
- TEE FOR VENT CIRCUIT ✓
- POWER SUPPLY ✓

4. What applications can the OxiQuant S be used in?

NON MEDICAL, SET CHANGING, EQUIPMENT ETC. ✓

5. What is supplied with the OxiQuant S?

- T ADAPTER ✓
- FLOW DIVIDER ✓
- O<sub>2</sub> 22mm CONNECTOR ✓
- SENSOR WITH INTEGRATED BATTERY ✓

6. What industries can the OxiQuant S be used in?

- BIOMEDICAL ENGINEERING ✓
- INDUSTRIAL ✓
- SCUBA ✓

6. How much would carriage be for the MySign O to mainland UK?

£12.00

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

CROSS REFERENCE ✓

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 ✓ Price: €289 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

STOCK PAGE "I" ✓

9b. What is the warranty for an OxiQuant S 24 MONTHS FROM DATE OF INVOICE ✓

10. What revision date and part number on the MySign O Manual?

Part number: 045-07-1001825 ✓ Date: 10-2013 ✓  
- MYSIGN O - 98 - 2

Is this available to be provided to customers? YES ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 15/5/2023	<b>Time/Length:</b> 30 mins	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	✓		
Was the course content and material complete and comprehensive?	✓		
Will this information be useful to you in your job role?	✓		
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	✓		
Did the course challenge your thinking and understanding of the product/procedure/training area*?	✓		
Do you feel the training is beneficial to your team?	✓		
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	✓		
Did you feel the instructor was knowledgeable in the area covered?	✓		
Did the trainer encourage discussions and questions?	✓		
<b>Comments</b>			
Do you require any further training in this area?	✓		
If so, what would you like this training to cover? <div style="text-align: center; font-size: 1.2em;">Technical Training with Steve +1.</div>			
Further comments:			
<b>Name:</b> Sophie Lines <b>Date:</b> 15/5/2023			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

✓ it is used for the physical measurement of gases for fractional oxygen (FIO<sub>2</sub>) outside of the body before it enters the patient.

✓ 2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

If you were checking oxygen concentrations in gas mixtures delivered by concentrators, blenders (not using on a patient).

✓ 3. What is supplied with the MySign O Kit?

- Sensor & Sensor cable
- Flow Diverter
- T-Piece

4. What applications can the OxiQuant S be used in?

Industrial, Scuba and hospital non-medical

5. What is supplied with the OxiQuant S?

- oxygen sensor with integrated battery (can be replaced) ✓
- 'T' Adapter ✓
- Flow Diverter ✓
- Connector - 22mm oxygen stem ✓

6. What industries can the OxiQuant S be used in?

- Industrial ✓
- Scuba ✓
- Hospital ✓

6. How much would carriage be for the MySign O to mainland UK?

£12.00 (plus VAT) ✓

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

website, Cross Ref, Intrastats ✓

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: €289 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

Under (i) button ✓

9b. What is the warranty for an OxiQuant S 24 months from invoice ✓

10. What revision date and part number on the MySign O Manual?

Part number: 065-07-1001825 Date: 10.2013 ✓

Is this available to be provided to customers? Yes ✓



# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 15/5/23	<b>Time/Length:</b> 30 mins	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: JANINE GRIFFITHS			
Date: 15.5.23			

\*Please delete as applicable

Skyped

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

Oxygen monitoring is used for the physical measurement of gases for fresh fractional oxygen ✓

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

~~On a patient~~ if you don't need continuous monitoring. X when not required for patient use

3. What is supplied with the MySign O Kit?

- ✓ monitor / lead
- ✓ oxygen sensor / T bar
- power supply

4. What applications can the OxiQuant S be used in?

Industrial, Hospital, Scuba, non-medical

5. What is supplied with the OxiQuant S?

- ✓ Flow Diverter ✓
- Connector
- T-Adapter
- oxygen sensor with integrated battery.

6. What industries can the OxiQuant S be used in?

- ✓ Diving ✓
- ✓ Hospitals ✓
- Industrial ✓

6. How much would carriage be for the MySign O to mainland UK?

UPS - £12. ✓

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

Via the website. cross reference

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: €289.00 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

Stock - Icon ✓

9b. What is the warranty for an OxiQuant S 12 months X 24 months

10. What revision date and part number on the MySign O Manual?

Part number: 065-07-100525 Date: 10.2023 ✓

Is this available to be provided to customers? 1/25 ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b> 24-5-23	<b>Time/Length:</b> 1/2 h	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: M GREEN			
Date: 24-5-23			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

The measurement of Oxygen concentration supplied to a patient ✓

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

The OxiQuant S is for testing gas supply equipment. The MySign O is a patient monitor. ✓

3. What is supplied with the MySign O Kit?

- 1 x 0111276 MySign unit ✓
- 1 x 0121352 PSU ✓
- 1 x 0110560 sensor ✓

4. What applications can the OxiQuant S be used in?

Testing Oxygen concentrator and blenders. ✓

5. What is supplied with the OxiQuant S?

- 001103 Sensor ✓
- 0110660 integrated battery ✓
- 0120092 Flow diverter ✓
- 0120399 T adapter. ✓

6. What industries can the OxiQuant S be used in?

- Industrial ✓
- Science ✓
- Hospital ✓

6. How much would carriage be for the MySign O to mainland UK?

£12 UPS ✓

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

Check [www.viamed.co.uk/xref](http://www.viamed.co.uk/xref) ✓

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: € 289.00 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

Press the extra information button (i) ✓

9b. What is the warranty for an OxiQuant S 24 month from invoice ✓

10. What revision date and part number on the MySign O Manual?

Part number: 065-07-100180 Date: 10-2013 ✓

Is this available to be provided to customers? YES ✓

# Training Feedback Form

<b>Training Course Completed:</b> Envitec Oxygen Monitoring Introduction			
<b>Date:</b>	<b>Time/Length:</b>	<b>Trainer:</b> Catrin Hollings	
<b>Content</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Was the course content presented in a logical manner?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Was the course content and material complete and comprehensive?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Will this information be useful to you in your job role?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Relevance</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Do you feel you now have a better understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the course challenge your thinking and understanding of the product/procedure/training area*?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do you feel the training is beneficial to your team?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Trainer</b>	<b>Yes</b>	<b>No</b>	<b>Unsure</b>
Did the trainer communicate and explain the material clearly?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did you feel the instructor was knowledgeable in the area covered?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Did the trainer encourage discussions and questions?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comments</b>			
Do you require any further training in this area?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If so, what would you like this training to cover?			
Further comments:			
Name: <u>Caneen</u>			
Date:			

\*Please delete as applicable

## Envitec Oxygen Monitoring Introduction Competency Questions

1. What is oxygen monitoring?

✓ Is used for the physical measurement of gas  $O_2$  for Fractional Oxygen ( $FIO_2$ ) outside of the body before it enters the patient.

2. Why would you use the OxiQuant S over the MySign O Oxygen Monitor?

✓ Depends on application. If needed to be used on a patient you would use the MySign.

3. What is supplied with the MySign O Kit? If not indirect contact with the patient then you would use OxiQuant as its cheaper

- ✓ • Monitor
- Power Supply
- Oxygen Sensor

4. What applications can the OxiQuant S be used in?

✓ Not for patients, to determine oxygen concentrations in gas mixtures delivered by oxygen concentrators, blenders.

5. What is supplied with the OxiQuant S?

- ✓ • 001103 Oxygen Sensor with integrated battery and screen
- ✓ • Screen connector 22mm oxygen stem
- T Adapter
- Flow diverter, connector

6. What industries can the OxiQuant S be used in?

- ✓ • Industrial
- Scuba
- Hospital to monitor gas supply equipment

7. How much would carriage be for the MySign O to mainland UK?

✓ Via PC cable or via power supply X £12 UPS

7. How would you find a Lead-free alternative to a standard leaded oxygen sensor?

Intrastats Cross Reference Page. ✓

8. Find a part number and EUR € Distributor price for MySign O only.

Part number: 0111276 Price: €289 ✓

9a. On Intrastats, where can you find the Warranty for the Oxygen Monitors?

Stock Page, ① Icon ✓

9b. What is the warranty for an OxiQuant S 24 months from Invoice ✓

10. What revision date and part number on the MySign O Manual?

Part number: 065-07-1001825 Date: 10-2013 ✓ only see supplier manual Dec 10 59796

Is this available to be provided to customers? yes. ✓