

List of Private Label

Honeywell

Customer: Vandagraph

ENVITEC

by Honeywell

Confidential!

For use by EnviteC and Vandagraph only!

Contents

1	List of Sensors	2
2	Änderungsregister / Change log	3
3	8010000 (OOD103)	4
4	8010001 (OOD103)	4
5	8010002 (OOD103-1V)	4
6	8010002 [for samples only] (OOD103-1V)	5
7	8010003 (OOD103-1)	5
8	8010004 (OOD103-2V)	5
9	8010005 (OOD103-1)	5
10	8010006 (OOD103)	6
11	8010007 (OOD103-1V)	6
12	8010008 (OOD103)	6
13	8010012 (OOD103)	7
14	8010010 (OOD103 OG)	7
15	8010014 (OOD103)	7
16	8010016 (OOD103)	8
17	8010015 (OOD103)	8
18	8010017 (OOD103)	8
19	8010018 (OOD103)	9
20	8010019 (OOD103)	9
21	8010020 (OOD103 OG)	9
22	8010022 (OOD103-1V)	10
23	8010023 (OOD103)	10
24	8010021 (OOD103)	10
25	8010024 (OOD103-3V)	11
26	Customer Approval	11

	Created – Erstellt:	Page – Seite:
R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navision\Viamed\Freigabe n\001-29-Private_Label_VANDAGRAPH-0.doc	ML 1/26/2016	1 / 11

List of Private Label

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1 List of Sensors

	Teledyne Type	EnviteC Sensor - Type	Vandagraph PN = EnviteC Order Ref.	Envitec Article number	Final model number
1	R-22D b/w label	OOD103	8010000	1001570	VST2200
2	R-22-2BUD colored label	OOD103	8010001	1001570	APD5
3	R22D-AP colored label	OOD103-1V	8010002	1001581	APD11
4	R17D-VG b/w label	OOD103-1	8010003	1001580	VR1700
5	R17JJ-CCR	OOD103-2V	8010004	1001721	R17JJ-CCR
6	R-17D	OOD103-1	8010005	1001580	VST1700
7	R-22D b/w label	OOD103	8010006	1001570	CR22D
8	R22D-AP b/w label	OOD103-1V	8010007	1001581	NaNS01
9	R-22D b/w label	OOD103	8010008	1001570	NaNM01
10	R-22D	OOD103-IP	8010012	1002106	SC-I22D
11	n.a.	OOD103 OG	8010010	1001930	RBL-23D
12	K-22D	OOD103	8010014	1001570	K-22D
13	R-22D	OOD103	8010016	1001570	HH22
14	R-22D	OOD103	8010015	1001570	UDT-22
15	R-17D	OOD103-1	8010017	1001580	VMS1700
16	R-22D	OOD103	8010018	1001570	M3S
17	n.a.	OOD103	8010019	1001570	SG-22
18	n.a.	OOD103	8010020	1001570	22D
19	n.a.	OOD103-APD16	8010022	1002226	APD16
20	n.a.	OOD103-APD8	8010023	1002225	APD8
21	n.a.	OOD103	8010021	1001570	DST-2200
22	n.a	OOD103-3V	8010024	1002289	UDT-24

	Created – Erstellt:	Page – Seite:
R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navigation\Viamed\Freigabe n\001-29-Private_Label_VANDAGRAPH-0.doc	ML 1/26/2016	2 / 11

List of Private Label

Honeywell

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2 Änderungsregister / Change log

Revision	Date	Author	Description
0	26.01.2016	Maik Lingies	New document design, data from document "2014-07-21_Private Label VANDAGRAPH" Change Design UDT-22 Add new sensor DST-2200 Add new sensor UDT-24

	Created – Erstellt:	Page – Seite:
R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navision\Viamed\Freigabe n\001-29-Private_Label_VANDAGRAPH-0.doc	ML 1/26/2016	3 / 11

List of Private Label

Honeywell

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3 8010000 (OOD103)	
Label on Sensor (90x15)	Label on Blister- Card (63,5x46,6)
 Vandagraph Sensor Technologies 15 Station Road, Cross Hills Keighley, West Yorkshire BD20 7DT, United Kingdom     2010-06 VST2200 Oxygen Sensor S/N A123456 	 Vandagraph Sensor Technologies e-mail: info@vandagraphst.com 15 Station Road, Cross Hills Keighley, West Yorkshire BD20 7DT, United Kingdom Tel. +44 (0)1535 634900 VST2200 Oxygen Sensor  2010-06 S/N A123456      This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.
4 8010001 (OOD103)	
A.P. Diving dive technology www.apdiving.com Email: sales@apdiving.com     APD5  2014-03 Oxygen Cell S/N AP123456 	A.P. Diving dive technology www.apdiving.com Email: sales@apdiving.com APD5 Oxygen Cell  2014-03 S/N AP123456      This oxygen cell contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen cell from this bag until ready to use. Depending upon the ambient conditions the oxygen cell may require 30 minutes to reach signal stability after installation.
color: green Pantone 354 C, script in white on the customer block and symbols; black on the product info, arrays white with black frame, AP logo in black behind customer info to be discussed	
5 8010002 (OOD103-1V)	
A.P. Diving dive technology Helston, Cornwall, UK Email: sales@apdiving.com Tel: 0044 (0)1326 563 834     APD11  2010-06 Oxygen Cell S/N A123456 	A.P. Diving dive technology Helston, Cornwall, UK Email: sales@apdiving.com Tel: 0044 (0)1326 563 834 APD11 Oxygen Cell  2010-06 S/N A123456      This oxygen cell contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen cell from this bag until ready to use. Depending upon the ambient conditions the oxygen cell may require 30 minutes to reach signal stability after installation.
color: green Pantone 354 C, script in white on the customer info and symbols; black on the product info, arrays white with black frame, AP logo in black behind customer info to be discussed	

	Created – Erstellt:	Page – Seite:
R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navision\Viamed\Freigabe n\001-29-Private_Label_VANDAGRAPH-0.doc	ML 1/26/2016	4 / 11

List of Private Label

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6 8010002 [for samples only] (OOD103-1V)

A.P. Diving
dive technology
Helston, Cornwall, UK
Email: sales@apdiving.com Tel: 0044 (0)1326 563 834

APD11
2010-06

Oxygen Cell
S/N A123456

color: black script on white

7 8010003 (OOD103-1)

VR Technology Holdings Ltd
23/25 Bridge Street
Baillie Gate Industrial Estate
Sturminster Marshall, Dorset
BH21 4DB, UK

Class VR1700
Oxygen Sensor
S/N VR123456
2013-06

color: black script on white

VR Technology Holdings Ltd
23/25 Bridge Street
Baillie Gate Industrial Estate
Sturminster Marshall, Dorset
BH21 4DB, UK

Class VR1700 Oxygen Sensor

2013-06
S/N VR123456

This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.

8 8010004 (OOD103-2V)

JJ-CCR ApS
Dyrlevvej 11
DK-4720 Presto Denmark

R17JJ-CCR Oxygen Sensor
S/N JJ123456
2010-11

color: black script on white

JJ-CCR ApS

Dyrlevvej 11
DK-4720 Presto
Denmark

R17JJ-CCR Oxygen Sensor

2010-11
S/N JJ123456

This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.

9 8010005 (OOD103-1)

Vandagraph Sensor Technologies
15 Station Road, Cross Hills
Keighley, West Yorkshire
BD20 7DT, United Kingdom

VST1700 Oxygen Sensor
S/N VS123456
2011-01

Vandagraph Sensor Technologies
e-mail: info@vandagraphst.com
15 Station Road, Cross Hills
Keighley, West Yorkshire
BD20 7DT, United Kingdom
Tel: +44 (0)1535 634900

VST1700 Oxygen Sensor

2011-01
S/N VS123456

This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.



R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navigation\Viamed\Freigabe
n\001-29-Private_Label_VANDAGRAPH-0.doc

Created -
Erstellt:

ML
1/26/2016

Page -
Seite:

5 / 11

List of Private Label

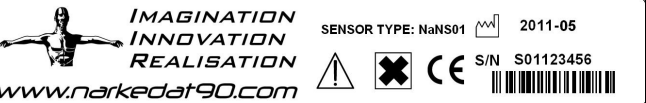
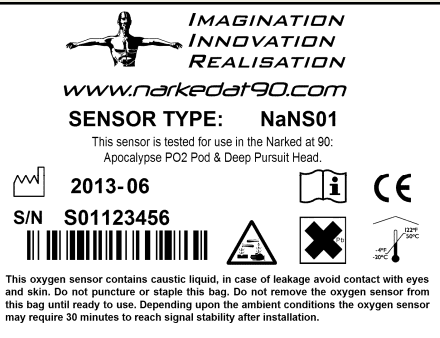
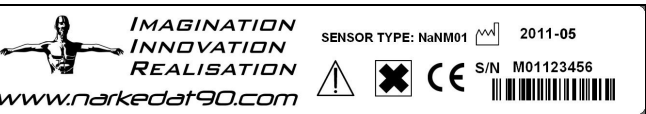
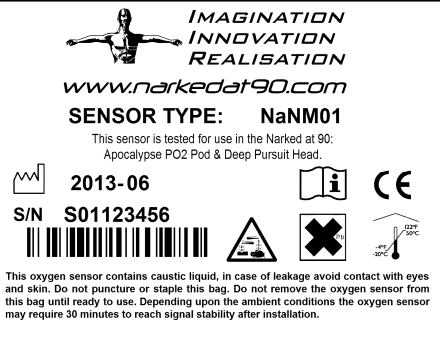
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10 8010006 (OOD103)	
 INSTALL SENSOR PRIOR TO: February 2012 Follow manufacturers recommendations for sensor replacement	
11 8010007 (OOD103-1V)	
	
12 8010008 (OOD103)	
	

	Created – Erstellt:	Page – Seite:
R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navision\Viamed\Freigabe n\001-29-Private_Label_VANDAGRAPH-0.doc	ML 1/26/2016	6 / 11

List of Private Label

Customer: Vandagraph

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13 8010012 (OOD103)

 **Innerspace Systems Corporation** SC-I22D Oxygen Sensor
1711 Midway Court
Centralia, WA 98531
USA

⚠️ ☒ CE 2011-08 S/N ISC123456

 **Innerspace Systems Corporation**
1711 Midway Court
Centralia, WA 98531
USA
Email: info@customrebreathers.com
Phone (+001) 360.330.9018

SC-I22D Oxygen Sensor

2011-08
S/N ISC123456

⚠️ ☒ CE

This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.

14 8010010 (OOD103 OG)

 **Rebreather Lab Co. Ltd.** RBL-23D Oxygen Sensor
53/10 Moo 3 Bophut
Koh Samui
84320 Surat Thani, Thailand

⚠️ ☒ CE 2012-01 S/N RBL123456

 **Rebreather Lab Co. Ltd.**
53/10 Moo 3 Bophut
Koh Samui
84320 Surat Thani, Thailand
Website: www.rebreatherlab.com
Email: info@rebreatherlab.com
Phone: +66 (0)81 932 6149

RBL-23D Oxygen Sensor

2012-01
S/N RBL123456

⚠️ ☒ CE

This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.

15 8010014 (OOD103)

 **KISS Rebreather LLC** K-22D Oxygen Sensor
www.kissrebreathers.com

⚠️ ☒ CE 2012-10 S/N K123456

KISS Rebreather LLC
www.kissrebreathers.com

K-22D Oxygen Sensor

2012-10
S/N K123456

⚠️ ☒ CE

This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.



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n\001-29-Private_Label_VANDAGRAPH-0.doc

Created –
Erstellt:

ML
1/26/2016

Page –
Seite:

7 / 11

List of Private Label

Customer: Vandagraph

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16 8010016 (OOD103)

 **Juergensen Marine** HH22 Hammerhead Oxygen Sensor
Distributed by: Silent Thrill Limited
info@silentthrill.com
+44 (0) 208 133 6066

    2013-03 S/N JM1123456



Juergensen Marine

Distributed by:
Silent Thrill Limited

Email: info@silentthrill.com
Phone: +44 (0) 208 133 6066

HH22 Hammerhead Oxygen Sensor

 2013-03

S/N JM1123456



This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.

17 8010015 (OOD103)

 **UDT** | UNCHARTED DIVING TECHNOLOGY www.divetechnology.com UDT-22 Oxygen Sensor
S/N UDT123456

    2016-01



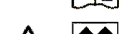
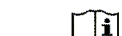
UDT | UNCHARTED DIVING TECHNOLOGY

Email: octagon@uncharterreddiving.com
www.divetechnology.com

UDT-22 Oxygen Sensor

 2016-01

S/N UDT123456



This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.

18 8010017 (OOD103)

 **Vobster Marine Systems** VMS1700 Oxygen Sensor
Vobster Quay Diving Centre
Upper Vobster, Radstock
Somerset BA3 5SD, UK
www.vmsrebreathers.com

    2014-04 S/N VMS123456



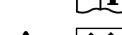
Vobster Marine Systems

Vobster Quay Diving Centre
Upper Vobster, Radstock
Somerset BA3 5SD, UK
www.vmsrebreathers.com

VMS1700 Oxygen Sensor

 2014-04

S/N VMS123456



This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.



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Created –
Erstellt:

ML
1/26/2016

Page –
Seite:

8 / 11

List of Private Label

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19 8010018 (OOD103)

 M3S Multi Safety Support System www.multi3s.com info@multi3s.com     2014-03 S/N M3S123456 	TRITON Oxygen Sensor T22D  M3S Multi Safety Support System www.multi3s.com info@multi3s.com 83170 TOURVES FRANCE  2014-03 S/N M3S123456      This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.
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20 8010019 (OOD103)

 SubGravity 12356 S. 900 E. Suite 103 Draper, UT 84020, USA www.sub-gravity.com info@sub-gravity.com    SG-22 Oxygen Sensor  2014-07 S/N SG123456 	 SubGravity 12356 S. 900 E. Suite 103 Draper, UT 84020, USA www.sub-gravity.com +1 801.256.6608 info@sub-gravity.com SG-22 Oxygen Sensor  2014-07 S/N SG123456      This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.
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21 8010020 (OOD103 OG)

DIVESOFT P/N: 3092 www.divesoft.cz +42 (0) 416 857 057     2014-07 S/N D123456 	DIVESOFT Hávkova ulice 413 01 Roudnice nad Labem Czech Republic Phone: +42 (0) 416 857 057 Oxygen Sensor type 22D Fore use with Divesoft Liberty CCR P/N: 3092 Website: www.divesoft.cz Email: info@divesoft.cz  2014-07 S/N D123456      This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.
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 R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navision\Viamed\Freigabe n\001-29-Private_Label_VANDAGRAPH-0.doc	Created – Erstellt: ML 1/26/2016	Page – Seite: 9 / 11
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List of Private Label

Customer: Vandagraph

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22 8010022 (OOD103-1V)



A.P. Diving
dive technology

www.apdiving.com

Email: sales@apdiving.com

APD16 Oxygen Cell

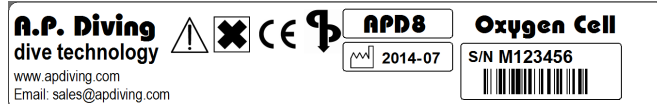
2014-04

S/N APD123456



This oxygen cell contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen cell from this bag until ready to use. Depending upon the ambient conditions the oxygen cell may require 30 minutes to reach signal stability after installation.

23 8010023 (OOD103)



A.P. Diving
dive technology

www.apdiving.com

Email: sales@apdiving.com

APD8 Oxygen Cell

2014-07

S/N M123456



This oxygen cell contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen cell from this bag until ready to use. Depending upon the ambient conditions the oxygen cell may require 30 minutes to reach signal stability after installation.

24 8010021 (OOD103)



Divex3me

Via Valvassori Peroni

20133 Milano

Email: contact@divex3me.com

www.divex3me.com

DST-2200 Oxygen Sensor

2016-01

S/N D123456



This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.



R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navision\Viamed\Freigabe
n\001-29-Private_Label_VANDAGRAPH-0.doc

Created –
Erstellt:

ML
1/26/2016

Page –
Seite:

10 /
11

List of Private Label

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25 8010024 (OOD103-3V)

   www.divetechnology.com UDT-24 Oxygen Sensor      	   Email: octagon@unchartreddiving.com www.divetechnology.com UDT-24 Oxygen Sensor     S/N UDT123456     This oxygen sensor contains caustic liquid, in case of leakage avoid contact with eyes and skin. Do not puncture or staple this bag. Do not remove the oxygen sensor from this bag until ready to use. Depending upon the ambient conditions the oxygen sensor may require 30 minutes to reach signal stability after installation.
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26 Customer Approval

Date:

Signature:

	Created – Erstellt:	Page – Seite:
R:\PRODUKT.001\PHA\Fertigungsunterlagen\Label_Navision\Viamed\Freigabe n\001-29-Private_Label_VANDAGRAPH-0.doc	ML 1/26/2016	11 / 11