

VIAMED O.A. DEPT

Equip. Ref :
SENSO 1377
SENSOMEDIC
SPO2 MONITOR
Location :
VIAMED
Serial No. :
1377
Class 2, Type CF
Date: 03 Apr 1998 11:58
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
237 V
IUT Power
235 V 75 mA
Test 7: PASS
Enclosure.leak
N 0 mA (100)
R 0 mA
Test 9: PASS
Encl.leak.,supp
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 12: PASS
Pat.leak.,supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat.leak.,mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SPO2 TESTER
SENSOMEDICS PROB

***** PASS *****

VIAMED O.A. DEPT

Equip. Ref :
NELLCOR 0399108
NELLCOR
SPO2
Location :
VIAMED
Serial No. :
0399108
Class 1, Type CF
Date: 03 Apr 1998 16:29
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
237 V
IUT Power
237 V 92 mA
Test 2: PASS
Mains to Earth
250 MΩ (50)
Test 3: PASS
AP ft to Earth
250 MΩ (50)
Test 4: PASS
Earth continuity
107 mΩ (200)
Test 5: PASS
Earth leakage
N 19 mA (500)
R 15 mA
Test 6: PASS
Earth leak.,supp
N 33 mA (1000)
R 33 mA
Test 7: PASS
Enclosure.leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl.leak.,earth
N 19 mA (500)
R 15 mA
Test 9: PASS
Encl.leak.,supp
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat.leak.,earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat.leak.,supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat.leak.,mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

MCL P256RA PROBE

***** PASS *****

Equip. Ref :
NELLCOR 0399108
NELLCOR
SPO2
Location :
VIAMED
Serial No. :
0399108
Class 1, Type CF
Date: 03 Apr 1998 16:24
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
236 V
IUT Power
237 V 95 mA
Test 2: PASS
Mains to Earth
250 MΩ (50)
Test 3: PASS
AP ft to Earth
250 MΩ (50)
Test 4: PASS
Earth continuity
127 mΩ (200)
Test 5: PASS
Earth leakage
N 19 mA (500)
R 14 mA
Test 6: PASS
Earth leak.,supp
N 33 mA (1000)
R 33 mA
Test 7: PASS
Enclosure.leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl.leak.,earth
N 19 mA (500)
R 15 mA
Test 9: PASS
Encl.leak.,supp
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat.leak.,earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat.leak.,supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat.leak.,mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SPO2 TESTER
NELLCOR PROBE

***** PASS *****

EQUIP. Ref :
DATEX 404231
DATEX
SPO2 MONITOR
Location
VIAMED

Serial No :
404231
Class 1, Type CF
Date: 03 Apr 1998 16:03
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
235 V
IUT Power
235 V 101 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
AP Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
63 mΩ (200)
Test 5: PASS
Earth leakage
N 32 mA (500)
R 19 mA
Test 6: PASS
Earth leak, SUPP
N 51 mA (1000)
R 51 mA
Test 7: PASS
Enclosure, leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 32 mA (500)
R 19 mA
Test 9: PASS
Encl. leak, SUPP
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

MCI P872RA PROBE

***** PASS *****

EQUIP. Ref :
DATEX 404231
DATEX
SPO2 MONITOR
Location
VIAMED

Serial No :
404231
Class 1, Type CF
Date: 03 Apr 1998 15:56
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
233 V
IUT Power
235 V 101 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
AP Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
57 mΩ (200)
Test 5: PASS
Earth leakage
N 32 mA (500)
R 19 mA
Test 6: PASS
Earth leak, SUPP
N 51 mA (1000)
R 51 mA
Test 7: PASS
Enclosure, leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 32 mA (500)
R 19 mA
Test 9: PASS
Encl. leak, SUPP
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SPO2 TESTER
DATEX PROBE

***** PASS *****

VIAMED G.A. DEPT

EQUIP. Ref :
PHYSIO 4590
PHYSIOCONTROL
SPO2
Location
VIAMED

Serial No :
4590
Class 1, Type CF
Date: 03 Apr 1998 10:44
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
238 V
IUT Power
236 V 183 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
AP Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
76 mΩ (200)
Test 5: PASS
Earth leakage
N 29 mA (500)
R 39 mA
Test 6: PASS
Earth leak, SUPP
N 68 mA (1000)
R 67 mA
Test 7: PASS
Enclosure, leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 29 mA (500)
R 40 mA
Test 9: PASS
Encl. leak, SUPP
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SPO2 TESTER

***** PASS *****

Equip. Ref :
OHMEDA 72170
OHMEDA
BIOX 3700 SP02
Location :
VIAMED
Serial No. :
72170
Class 1, Type CF
Date: 07 Apr 1998 12:32
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
235 V
IUT Power
235 V 88 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
Ap Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
133 mΩ (200)
Test 5: PASS
Earth leakage
N 18 mA (500)
R 17 mA
Test 6: PASS
Earth leak, supp
N 35 mA (1000)
R 36 mA
Test 7: PASS
Enclosure leak
N 1 mA (100)
R 1 mA
Test 8: PASS
Encl. leak, earth
N 18 mA (500)
R 17 mA
Test 9: PASS
Encl. leak, supp
N 2 mA (500)
R 2 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SP02 TESTER
MCI P867RA

***** PASS *****

Equip. Ref :
OHMEDA 72170
OHMEDA
BIOX 3700 SP02
Location :
VIAMED
Serial No. :
72170
Class 1, Type CF
Date: 07 Apr 1998 12:43
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
233 V
IUT Power
236 V 89 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
Ap Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
118 mΩ (200)
Test 5: PASS
Earth leakage
N 18 mA (500)
R 17 mA
Test 6: PASS
Earth leak, supp
N 35 mA (1000)
R 35 mA
Test 7: PASS
Enclosure leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 18 mA (500)
R 17 mA
Test 9: PASS
Encl. leak, supp
N 1 mA (500)
R 1 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SP02 TESTER
OHMEDA PROBE

***** PASS *****

VIAMED
Equip. Ref :
MERCURY B
M.M.T.
PORTABLE MONITOR
Location :
VIAMED
Serial No. :
B1017
Class 1, Type CF
Date: 03 Apr 1998 10:01
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
235 V
IUT Power
237 V 217 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
Ap Pt to Earth
101 MΩ (50)
Test 4: PASS
Earth continuity
78 mΩ (200)
Test 5: PASS
Earth leakage
N 27 mA (500)
R 26 mA
Test 6: PASS
Earth leak, supp
N 52 mA (1000)
R 52 mA
Test 7: PASS
Enclosure leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 27 mA (500)
R 26 mA
Test 9: PASS
Encl. leak, supp
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.4 mA (10)
R 0.4 mA
Test 11: PASS
Pat. leak, earth
N 3 mA (50)
R 3 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 12 mA (50)
NR 12 mA
RN 12 mA
RR 13 mA
Test 14: PASS
Pat. Auxiliary
acN 0.9 mA (10)
acR 0.9 mA
dcN 0.0 mA (10)
dcR 0.1 mA
Test 15: PASS
Pat. Aux, earth
acN 1 mA (50)
acR 1 mA
dcN 0 mA (50)
dcR 0 mA
Test 16: PASS
Pat. Aux, supp
acN 0 mA (50)

Equip. Ref. :
KONTRON 2282
KONTRON
SPO2 MONITOR
Location :
VIAMED

Serial No. :
2282
Class 1, Type CF
Date: 03 Apr 1998 14:27
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
235 U
IUT Power
235 U 28 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
AP Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
60 mΩ (200)
Test 5: PASS
Earth leakage
N 16 mA (500)
R 15 mA
Test 6: PASS
Earth leak, SUPP
N 30 mA (1000)
R 30 mA
Test 7: PASS
Enclosure leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 16 mA (500)
R 15 mA
Test 9: PASS
Encl. leak, SUPP
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SPO2 TESTER
KONTRON PROBE

***** PASS *****

Equip. Ref
KONTRON 2282
KONTRON
SPO2 MONITOR
Location :
VIAMED

Serial No. :
2282
Class 1, Type CF
Date: 03 Apr 1998 14:38
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
239 U
IUT Power
238 U 29 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
AP Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
58 mΩ (200)
Test 5: PASS
Earth leakage
N 16 mA (500)
R 15 mA
Test 6: PASS
Earth leak, SUPP
N 30 mA (1000)
R 30 mA
Test 7: PASS
Enclosure leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 16 mA (500)
R 15 mA
Test 9: PASS
Encl. leak, SUPP
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

EPIC PROBE

***** PASS *****

Equip. Ref :
SIMED S3621
SIMED
SPO2 MONITOR
Location :
VIAMED

Serial No. :
S3621
Class 1, Type CF
Date: 03 Apr 1998 14:10
Engineer :
M.S.
Tester no: 18450
Auto Test results :

Test 1:
Mains Volts
238 U
IUT Power
239 U 94 mA
Test 2: PASS
Mains to Earth
>250 MΩ (50)
Test 3: PASS
AP Pt to Earth
>250 MΩ (50)
Test 4: PASS
Earth continuity
76 mΩ (200)
Test 5: PASS
Earth leakage
N 27 mA (500)
R 27 mA
Test 6: PASS
Earth leak, SUPP
N 49 mA (1000)
R 49 mA
Test 7: PASS
Enclosure leak
N 0 mA (100)
R 0 mA
Test 8: PASS
Encl. leak, earth
N 27 mA (500)
R 27 mA
Test 9: PASS
Encl. leak, SUPP
N 0 mA (500)
R 0 mA
Test 10: PASS
Patient leakage
N 0.0 mA (10)
R 0.0 mA
Test 11: PASS
Pat. leak, earth
N 0 mA (50)
R 0 mA
Test 12: PASS
Pat. leak, supply
N 0 mA (50)
R 0 mA
Test 13: PASS
Pat. leak, mains
NN 0 mA (50)
NR 0 mA
RN 0 mA
RR 0 mA

SPO2 TESTER
SIMED PROBE

***** PASS *****