



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014601
Finger clip Sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014602
Finger clip Sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014603
Finger clip Sensor HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014604
Finger clip Sensor HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Position: Managing Director.



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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014605
Finger clip Sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014606
Finger clip Sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014607
Finger clip Sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014608
Finger clip Sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014609
Finger clip Sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014610
Finger clip Sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Position: Managing Director.



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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014611
Finger clip Sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014612
Finger clip Sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014613
Finger clip Sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014614
Finger clip Sensor Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014615
Finger clip Sensor Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014617
Finger clip Sensor Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014618
Finger clip Sensor Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014619
Finger clip Sensor Spacelabs compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014620
Finger clip Sensor Sensormedics compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014621
Finger clip Sensor Palco compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014650
Finger clip Sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014701
Soft Sensor - Adult Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014702
Soft Sensor - Adult Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014703
Soft Sensor - Adult HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014704
Soft Sensor - Adult HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014705
Soft Sensor - Adult Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014706
Soft Sensor - Adult Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014707
Soft Sensor - Adult Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014708
Soft Sensor - Adult Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014709
Soft Sensor - Adult BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014710
Soft Sensor - Adult Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014711
Soft Sensor - Adult CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014712
Soft Sensor - Adult CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014713
Soft Sensor - Adult Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014714
Soft Sensor - Adult Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014715
Soft Sensor - Adult Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014717
Soft Sensor - Adult Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014718
Soft Sensor - Adult Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014719
Soft Sensor - Adult Spacelabs compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014720
Soft Sensor - Adult Sensormedics compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014721
Soft Sensor - Adult Palco compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014722
Soft Sensor - Adult Minolta compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014750
Soft Sensor - Adult Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014755
Soft Sensor - Adult Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014761
Soft Sensor – Paediatric Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014762
Soft Sensor – Paediatric Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014763
Soft Sensor – Paediatric HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014764
Soft Sensor – Paediatric HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014765
Soft Sensor – Paediatric Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014766
Soft Sensor – Paediatric Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014767
Soft Sensor – Paediatric Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014768
Soft Sensor – Paediatric Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014769
Soft Sensor – Paediatric BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014770
Soft Sensor – Paediatric Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014771
Soft Sensor – Paediatric CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014772
Soft Sensor – Paediatric CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014773
Soft Sensor – Paediatric Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014774
Soft Sensor – Paediatric Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014775
Soft Sensor – Paediatric Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014777
Soft Sensor – Paediatric Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014778
Soft Sensor – Paediatric Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014779
Soft Sensor – Paediatric Spacelabs compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014780
Soft Sensor – Paediatric Sensormedics compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014781
Soft Sensor – Paediatric Palco compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014782
Soft Sensor – Paediatric Minolta compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014751
Soft Sensor – Paediatric Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014756
Soft Sensor – Paediatric Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014801
Ear probe Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014802
Ear probe HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014803
Ear probe Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014804
Ear probe Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014805
Ear probe Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014806
Ear probe Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014807
Ear probe Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: A handwritten signature in black ink, appearing to read 'D. Lamb'.

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014826
Wrap Sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014836
Wrap Sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014840
Wrap Sensor Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014831
Wrap Sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014825
Ear probe Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014827
Wrap Sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014828
Wrap Sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014841
Wrap Sensor Datascope compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014842
Wrap Sensor Spacelabs compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014843
Wrap Sensor Sensormedics compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014844
Wrap Sensor Palco compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014832
Wrap Sensor Minolta compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014822
Wrap Sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014823
Wrap Sensor HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014835
Wrap Sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014821
Wrap Sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014837
Wrap Sensor Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014838
Wrap Sensor Nihon-Kohden compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014829
Wrap Sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014830
Wrap Sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014824
Wrap Sensor HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014833
Wrap Sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014834
Wrap Sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014845
Multi-Site Y Sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014850
Extension cable Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014851
Extension cable Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014852
Extension cable HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014853
Extension cable HP/Phillips compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014854
Extension cable Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014855
Extension cable Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014856
Extension cable BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014857
Extension cable Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014859
Extension cable GE compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014860
Extension cable GE compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014861
Extension cable Draeger compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014895
Extension cable Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014896
Extension cable Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: A handwritten signature in black ink, appearing to read 'D. Lamb'.

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014901
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014902
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014903
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014904
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014905
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014906
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014909
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014910
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014911
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014912
SpO2 Disposable sensor Nellcor compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014913
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014914
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: A handwritten signature in black ink, appearing to read 'D. Lamb'.

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014915
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014916
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014917
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014918
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: A handwritten signature in black ink, appearing to read 'D. Lamb'.

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014921
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014922
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014923
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014924
SpO2 Disposable sensor Ohmeda compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014925
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014926
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014927
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014928
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014929
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014930
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014933
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014934
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014935
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014936
SpO2 Disposable sensor Datex compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014937
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014938
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014939
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014940
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014941
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014942
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014945
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014946
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014947
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014948
SpO2 Disposable sensor CSI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014949
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014950
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014951
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014952
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014953
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014954
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014957
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014958
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014959
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014960
SpO2 Disposable sensor BCI compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014961
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014962
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014963
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014964
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014965
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: A handwritten signature in black ink, appearing to read 'D. Lamb'.

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014966
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014969
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014970
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014971
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

This declaration is supported by:

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014972
SpO2 Disposable sensor Novametrix compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014973
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014974
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014975
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014976
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014977
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014978
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014981
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014982
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014983
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014984
SpO2 Disposable sensor Nonin compatible

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014985
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014986
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014987
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014988
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014989
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014990
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

This declaration is supported by:

- Technical documentation required by the MDD (Annex II) retained by: Viamed Limited.
- EC Quality Assurance Certificate No. CE 01389, first issued by the British Standards Institute (CE0086) on the 23rd August 1996.
- Certificate of Registration No. FS28344 to BS EN ISO 9001:2000 of original registration date 15th June 1994, issued by the British Standards Institute (CE0086).
- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014993
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014994
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014995
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014996
SpO2 Disposable sensor Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0012101
VM2101

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0012105
VM2105 – Grey

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0012106
VM2105 – Orange

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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- Certificate of Registration No. MD78787 to ISO 13485:2003 of original registration date 27th January 2004, issued by the British Standards Institute (CE0086).

Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014590
Soft Sensor (autoclavable) - Adult Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

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Signed: 

Date: ...14/July/2009

Position: Managing Director.



Declaration of Conformity.

Class IIb Medical Device(s).

Manufacturer: Viamed Limited.
15 Station Road,
Cross Hills,
Keighley,
West Yorkshire,
BD20 7DT.
United Kingdom.

Device(s): 0014591
Soft Sensor (autoclavable) – Paed Viamed

Description of Device(s): For use with pulse oximeters in order to determine saturation of haemoglobin non-invasively from light signals of two wavelengths transmitted through tissue or reflected from tissues

It is hereby declared that the medical device(s) specified above is (are) in compliance with EC Council Directive 93/42/EEC (Medical Device Directive) of 14th June 1993 as transposed into National Law in the countries where the product is intended to be marketed.

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Signed: *D. Lamb*

Date: ...14/July/2009

Position: Managing Director.