BSI AUDIT 236435 1996 NOV

ASSESSMENT REPORT 16.7.96.

Assessment Report

Report no. 359521

Sheet no. 1 of 8

Client: VIAMED LTD

Address: 15 STATION ROAD
CROSS HILLS.
KEIGHLEY.
WEST YORKS Postcode BD20 7DT

Ref documents:

Client: VIAMED QUALITY MANUAL.
ISSUE 2. DATED. AUGUST 1995

BSI:

Management standard: BS EN ISO 9002 1994

Scheme requirement: MDD. 93/42/EEC
ANNEX 5

Product standard: EN 46002. 1993.

Type of assessment: INITIAL ASSESSMENT

Commencement date: 16TH JULY 1996

NCR ref numbers raised this visit: 01 TO 03

Outstanding NCR

From Report: N/A. Y/N

Corrective action letter

Required by: 8TH AUGUST 1996

Client reference No: 9370214/003

Cert/Licence No: FS 28343/FS 28344

No. of employees: 12.

Scope:

Verified as correct Y/N?

(if no, changes to be detailed on A368)

Visit Duration (Mandays): 1 MANDAY.

BSI contacts:

Client manager: MR M BISHOP.

Client administrator: SELINA BELL.

Client administrator DDI: 01908 220647.

Coordinating client manager: MR M BISHOP.

Team members: MR G. ROBERTS.

Signed for BSI:

Name: G ROBERTS

Signed for client,
(acknowledging receipt of report)

Name: J. S. LAMB

Date: 16-7-96

Where it is found on a subsequent visit that corrective actions have not been implemented, in accordance with the agreed programme, then BSI QA may take steps to withdraw certification.

Where the client wishes to distribute copies of this report, all pages must be included.

Certification Details

Report no. 359521.

Sheet no. 2

REASON FOR ISSUE/~~REISSUE~~: INITIAL ASSESSMENT
eg: change of address

Client: (as to appear on certificate) VIAMED LTD.

Registered address: 15 STATION ROAD.
CROSS HILLS.
KEIGHLEY.
WEST YORKS.
Postcode BD20 7DT.

Invoice address: (if different)
AS REGISTERED ADDRESS
Postcode

Trading name (also to appear on certificate):

Total No of appendices:

Location address: AS ABOVE.
Postcode

Approved site address: AS ABOVE.
Postcode

Recommended scope of registration (as to appear on appendices): CE MARKING
MICROSTIM. MEDIC SIMULATOR, TOM THUMB RESUSCITATOR, THERMACOT
INFANT RADIANT WARMER. AND 202 OXYGEN ANALYSER
93/42 ANNEX V.

UKAS ☐ RvA ☐ INMETRO ☐

SIC Code: 3720

Client Tel No: 01535 634542
Client Fax No: 01535 635582
Client Contact: MR J LAMB
Alt contact: MISS L GILLESPIE

Certificate Prefix:

Visit Frequency: ONCE PER ANNUM

Start Month:

DURATION: ½ MANDAY. FOR CE CONTINUING ASSESSMENT VISITS.

Signatures:
Client
Team Leader
Reviewing Manager
Date:

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Form A368 Issue 1

Assessment summary

Report no. 359521.

Sheet no. 3

EN 46001 93

Management Standard Clause no.	This visit* Clauses Covered	Specify areas assessed Indicate with tick: Q.A. ~~[illegible]~~ Office	Repair Area	Chemistry Office.	Stores	Training	Design Files												Nonconformity Summary: Quantity of NCR's
4.1		✓																	
4.2		✓	✓	✓	✓	✓	✓												1
4.3		✓					✓												
4.4																			
4.5		✓	✓	✓	✓	✓													1
4.6		✓					✓												
4.7		✓																	
4.8		✓	✓				✓												
4.9		✓	✓				✓												1
4.10		✓	✓				✓												
4.11		✓					✓												
4.12		✓	✓				✓												
4.13		✓		✓			✓												
4.14		✓		✓	✓		✓												1
4.15		✓	✓	✓	✓		✓												1
4.16		✓	✓		✓	✓	✓												
4.17		✓																	
4.18		✓				✓	✓												
4.19		✓																	
4.20		✓																	

* Indicate either: ✓ = Assessed or: – = not applicable to this scheme

Comments

Nonconformity Report

Report no. 359521

Sheet no. 4

Client's representative

BSI QA assessor

Reference	Details of nonconformity	Management Standard / Document Reference
6.R1	THE QUALITY MANUAL SECTION 2.2 ISSUE 2. CONTROL OF TECHNICAL STANDARDS DOES NOT CLEARLY REFER TO THE MASTER DEVICE FILES FOR MEDICATE PRODUCTS	CLAUSE 4.2. EN 46001 1993
6.R2	PROCEDURE VM/COP/14 ISSUE 2. DOCUMENTATION DOES NOT CLEARLY DEFINE + (a) THE PERIOD THAT OBSOLETE MEDICAL DEVICE RECORDS ARE RETAINED (b) THE LIFETIME OF THE MEDICAL DEVICE	CLAUSE 4.5 EN 46001 1993
6.R3	THE QUALITY MANUAL SECTION 4.9 DOES NOT ADDRESS WHERE MEDICAL DEVICE SPECIFIC PROCESSES ARE RECORDED IN THE TECHNICAL FILE	CLAUSE 4.9 EN 46001 1993
6.R4	PROCEDURE VM/COP/10 ISSUE 2 CUSTOMER COMPLAINTS DOES NOT FULLY DEFINE THE FORMAT USED FOR ADVISORY NOTICES AND HOW THE RECALL OF MEDICAL DEVICES IS IMPLEMENTED AT ANY TIME	CLAUSE 4.14 EN 46001 1993
6.R5	STORES PROCEDURES DO NOT ADDRESS THE CONTROL OF LIFED ITEMS (IE BATTERIES).	CLAUSE 4.15 EN 46001 1993

Receipt of nonconformity report acknowledged and content understood.

Signed for Client

Signed for BSI QA

Date 16 JULY 1996

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Form A8 Issue 4

Continuation sheet

Report no. 359521.

Sheet no. 5

OBSERVATION

THE DESIGN FILES FOR ALL PRODUCTS WERE REVIEWED IN ALL CASES THE FILES HAVE NOT BEEN COMPLETED TO DATE. AN INDEX OF TECHNICAL DOCUMENTATION AND AN EXAMPLE OF A CHECKLIST IS ATTACHED TO THIS REPORT THE INDEX OF TECHNICAL DOCUMENTATION SHOWS THE CURRENT STATE OF THE DESIGN FILES.

C ROBERTS

CHECK OF - MICROSTIM. NERVE STIMULATOR, TOM THUMB RESUSCITATOR, THERMACOT INFANT RADIANT WARMER. AND 202 OXYGEN ANALYSER.

6

Index of Technical Documentation

Section	Description	
	Technical File Summary	
1	EC Declaration of Conformance	
2	Checklist of the Essential Requirements and how these are met	TO BE COMPLETED -
3	Reference to specific documents and/or where they are to be found	
4	Full description of the device with an outline/general assembly drawing if appropriate	Yes
5	Copy of Notified Body Certification	No
6	- Copy of labels and instructions for use	Yes.
	Full Technical File **Device Master File**	
1	Material Specifications and Formulations	In Process.
2	Component, sub assembly or circuit drawings	Yes
3	Purchase specifications	Yes
4	Work Instructions and Test Methods	In Process.
5	Manufacturing route	No.
6	Packaging and handling specification	No
7	Labelling and Instructions for use (~~in all languages~~)	Yes.
8	Sterilisation methods and validation report	N/A
9	Quality Plan	~~No~~ No
10	Maintenance Manual	Yes.
	Design File	
1	Test Reports and Design calculations	Yes.
2	Packaging Trials and validation	Yes.
3	Risk Analysis	Yes.
4	Analysis of complaints/user feedback	Yes.
5	Clinical Trial Reports	Yes.
6	MCA Product Licences, Pharmacopoeia References	N/A
7	Biocompatiblity and Toxicity Evaluation	N/A
8	Literature Reviews	Yes.
9	Compatibility Trials	No.
10	Sterilization validation report	N/A

11	Qualification Test Reports	Yes QA.
	4.QA Procedure Manual	
	All the elements of EN 46000 including process control, test and inspection and calibration procedures	Yes
	5.QA Records	
	Batch Specific Documentation for Manufacture and Test.	No
	Certificate of compliance with veterinary controls	No

CETDOCS 20/06/95

MFINDEX

Checklist of Compliance with Essential Standards of Medical Devices Directive 93/42EEC

Product	VN202	New product	Yes
Part Number	VN202	Existing Product	
Description	Oxtgen Analyser	Introduced	1,994
		Main Standard	IEC601
		Class	1IA

Ref	Essential Requirement	A/NA	Standard	Report
1	The devices must be designed and manufactured in such a way that, when used under the conditions and for the purposes intended, they will not compromise the clinical condition or the safety of patients, or the safety and health of users or, where applicable, other persons, provided that any risks which may be associated with their use constitute acceptable risks when weighed against the benefits to the patient and are compatible with a high level of protection of health and safety.	A	IEC601	
2	The solutions adopted by the manufacturer for the design and construction of the devices must conform to safety principles, taking account of the generally acknowledged state of the art..In selecting the most appropriate solutions, the manufacturer must apply the following principles in the following order: - eliminate or reduce risks as far as possible (inherently safe design and construction), - where appropriate take adequate protection measures including alarms if necessary, in relation to risks that cannot be eliminated, - inform users of the residual risks due to any shortcomings of the protection measures adopted	A		Well trusted Electronic circuit. EMC protection

Ref	Essential Requirement	A/NA	Standard	Report
3	The devices must achieve the performances intended by the manufacturer and be designed, manufactured and packaged in such a way that they are suitable for one or more of the functions referred to in Article 1 (2) (a), as specified by the manufacturer.	A		Splash proof, Accurate to 0.1%
4	The characteristics and performances referred to in Sections 1, 2 and 3 must not be adversely affected to such a degree that the clinical conditions and safety of the patients and, where applicable, of other persons are compromised during the lifetime of the device as indicated by the manufacturer, when the device is subjected to the stresses which can occur during normal conditions of use.	A		See above
5	The devices must be designed, manufactured and packed in such a way that their characteristics & performances during their intended use will not be adversely affected during transport & storage taking account of the instructions and information provided by the manufacturer.	A		See above
6	Any undesirable side-effect must constitute an acceptable risk when weighed against the performances intended.	N/A		Non known
7	Chemical, physical and biological properties	N/A		
7.1	The devices must be designed & manufactured in such a way as to guarantee the characteristics & performances referred to in Section I on the 'General requirements'. Particular attention must be paid to: -the choice of materials used, particularly as regards toxicity & where appropriate, flammability, - the compatibility between the materials used and biological tissues, cells and body fluids, taking account of the intended purpose of the device.	N/A		
7.2	The devices must be designed, manufactured & packed in such a way as to minimise the risk posed by contaminants & residues to the persons involved in the transport, storage and use of the devices & to the patients, taking account of the intended purpose of the product. Particular attention must be paid to the tissues exposed & to the duration and frequency of exposure.	N/A		
7.3	The devices must be designed and manufactured in such a way that they can be used safely with the materials, substances & gases with which they enter into contact during their normal use or during routine procedures; if the devices are intended to administer medicinal products they must be designed & manufactured in such a way as to be compatible with the medicinal products concerned according to the provisions and restrictions governing these products & that their performance is maintained in accordance with intended use.	N/A		
7.4	Where a device incorporates, as an integral part, a substance which, if used separately, may he considered to be a medicinal product as defined in Article 1 of Directive 65/65/EEC and which is liable to act upon the body with action ancillary to that of the device, the safety, quality and usefulness of the substance must be verified, taking account of the intended purpose of the device, by analogy with the appropriate methods specified in Directive 75/318/EEC.	N/A		
7.5	The devices must be designed and manufactured in such a way as to reduce to a minimum the risks posed by substances leaking from the device.	N/A		

7.6	Devices must be designed and manufactured in such a way as to reduce, as much as possible, risks posed by the unintentional ingress of substances into the device taking into account the device and the nature of the environment in which it is intended to be used.	A		Sealed in Si rubber. PCB Tropicalised
8	Infection and microbial contamination			
8.1	The devices and manufacturing processes must be designed in such a way as to eliminate or reduce as far as possible the risk of infection to the patient, user and third parties. The design must allow easy handling and, where necessary, minimise contamination of the device by the patient or vice versa during use.	N/A		
8.2	Tissues of animal origin must originate from animals that have been subjected to veterinary controls & surveillance adapted to the intended use of the tissues. Notified bodies shall retain information on the geographical origin of the animals. Processing, preservation, testing and handling of tissues, cells & substances of animal origin must be carried out so as to provide optimal security. In particular safety with regard to viruses & other transferable agents must be addressed by implementation of validated methods of elimination or viral inactivation in the course of the manufacturing process.	N/A		
8.3	Devices delivered in a sterile state must be designed, manufactured & packed in a non-reusable pack &/or according to appropriate procedures to ensure that they are sterile when placed on the market & remain sterile, under the storage and transport conditions laid down, until the protective packaging is damaged or opened.	N/A		
8.4	Divices delivered in a sterile state must have been manufactured and sterilised by an appropiate ,validated method.	N/A		
8.5	Devices intended to be sterilised must be manufactured in appropriately controlled (e. g. environmental) conditions.	N/A		
8.6	Packaging systems for non-sterile devices must keep the product without deterioration at the level of cleanliness stipulated and, if the devices are to be sterilised prior to use, minimise the risk of microbial contamination; the packaging system must be suitable taking account of the method of sterilisation indicated by the manufacturer.			
8.7	The packaging and/or label of the device must distinguish between identical or similar products sold in both sterile and non-sterile condition.	NA		
9	Construction and environmental properties			
9.1	If the device is intended for use in combination with other devices or equipment, the whole combination, including the connection system must be safe and must not impair the specified performances of the devices. Any restrictions on use must be indicated on the label or in the instructions for use.	A	BS	22mm Std fittings
9.2	Devices must be designed and manufactured in such a way as to remove or minimise as far as is possible: - the risk of injury, in connection with their physical features, including the volume/pressure ratio, dimensional and where appropriate ergonomic features, - risks connected with reasonably foreseeable environmental	N/A A		 EMC

	conditions, such as magnetic fields, external electrical influences, electrostatic discharge, pressure.temperature or variations in pressure and acceleration, - the risks of reciprocal interference with other devices normally used in the investigations or for the treatment given, - risks arising where maintenance or calibration are not possible (as with implants), from ageing of materials used or loss of accuracy of any measuring or control mechanism.	A N/A		EMC
9.3	Devices must be designed and manufactured in such a way as to minimise the risks of fire or explosion during normal use and in single fault condition. Particular attention must be paid to devices whose intended use includes exposure to flammable substances or to substances which could cause combustion.	N/A		
10	Devices with a measuring function	N/A		
10.1	Devices with a measuring function must be designed and manufactured in such a way as to provide sufficient accuracy and stability within appropriate limits of accuracy and taking account of the intended purpose of the device. The limits of accuracy must be indicated by the manufacturer.	A		Inherent accuracy to 0.1% Accuracy claimed 1%
10.2	The measurement, monitoring and display scale must be designed in line with ergonomic principles, taking account of the intended purpose of the device.	N/A		
10.3	The measurements made by devices with a measuring function must be expressed in legal units conforming to the provisions. of Council Directive 80/181/EEC (1).	N/A		
11	Protection against radiation	N/A		
11.1	*General*			
11.1	Devices shall be designed and manufactured in such a way that exposure of patients, users and other persons to radiation shall be reduced as far as possible compatible with the intended purpose, whilst not restricting the application of appropriate specified levels for therapeutic and diagnostic purposes.	N/A		
11.2	*Intended radiation*			
11.2.1	Where devices are designed to emit hazardous levels of radiation t variablenecessary for a specific medical purpose the benefit of which is considered to outweigh the risks inherent in the emission, it must be possible for the user to control the emissions. Such devices shall be designed and manufactured to ensure reproducibility and tolerance of relevan parameters.	NA		
11.2.2	Where devices are intended to emit potentially hazardous, visible and/or invisible radiation, they must be fitted, where practicable, with visual displays and/or audible warnings of such emissions.	N/A		
11.3	***Unintended radiation***			
11.3.1	Devices shall be designed and manufactured in such a way that exposure of patients, users and other persons to the emission of unintended, stray or scattered radiation is reduced as far as possible.	N/A		
11.4	Instructions.			
11.4.1	The operating instructions for devices emitting radiation must give detailed information as to the nature of the emitted radiation, means of protecting the patient and the user and on ways of avoiding misuse and of eliminating the risks inherent in installation.	N/A		

11.5	*Ionising radiation*			
11.5.1	Devices intended to emit ionising radiation must be designed and manufactured in such a way as to ensure that, where practicable, the quantity, geometry and quality of radiation emitted can be varied and controlled taking into account the intended use.	N/A		
11.5.2	Devices emitting ionising radiation intended for diagnostic radiology shall be designed and manufactured in such a way as to achieve appropriate image and/or output quality for the intended medical purpose whilst minimising radiation exposure of the patient and user.	N/A		
11.5.3	Devices emitting ionising radiation, intended for therapeutic radiology shall be designed and manufactured in such a way as to enable reliable monitoring and control of the delivered dose, the beam type and energy and where appropriate the quality of radiation.	N/A		
12	Requirements for medical devices connected to or equipped with an energy source	N/A		
12.1	Devices incorporating electronic programmable systems must be designed to ensure the repeatability, reliability and performance of these systems according to the intended use. In the event of a single fault condition (in the system) appropriate means should be adopted to eliminate or reduce as far as possible consequent risks.	N/A		
12.2	Devices where the safety of the patients depends on an internal power supply must be equipped with a means of determining the state of the power supply.	A		Low Battery indicator
12.3	Devices where the safety of the patients depends on an external power supply must include an alarm system to signal any power failure.	N/A		
12.4	Devices intended to monitor one or more clinical parameters of a patient must be equipped with appropriate alarm systems to alert the user of situations which could lead to death or severe deterioration of the patient's state of health.	**		
12.5	Devices must he designed and manufactured in such a way as to minimise the risks of creating electromagnetic fields which could impair the operation of other devices or equipment in the usual environment.	**		
12.6	*Protection against electrical risks* Devices must be designed and manufactured in such a way as to avoid, as far as possible, the risk of accidental electric shocks during normal use and in single fault condition, provided the devices are installed correctly.	N/A		
12.7	*Protection against mechanical and thermal risks*	N/A		
12.7.1	Devices must be designed and manufactured in such a way as to protect the patient and user against mechanical risks connected with, for example, resistance, stability and moving parts.	N/A		
12.7.2	Devices must be designed and manufactured in such a way as to reduce to the lowest possible level the risks arising from vibration generated by the devices, taking account of technical progress and of the means available for limiting vibrations, particularly at source, unless the vibrations are part of the specified performance.	A		Potted in Si rubber
12.7.3	Devices must be designed and manufactured in such a way as to reduce to the lowest possible level the risks arising from the noise	N/A		

	emitted taking account of technical progress and of the means available to reduce noise, particlarly at source, unless the noise emitted is part of the specified performance.			
12.7.4	Terminals and connectors to the electricity, gas or hydraulic and pneumatic energy supplies which the user has to handle must be designed and constructed in such a way as to minimise all possible risks.	N/A	**BS	BS fittings
12.7.5	Accessible parts of the devices (excluding the parts or areas intended to supply or reach given temperatures) and their surroundings must not attain potentially danger temperatures under normal use.	N/A		
12.8	*Protection against the risks posed to the patient by energy supplies or substances*			
12.81	Devices for supplying the patient with energy or substances must be designed and constructed in such a way that the flow-rate can be set and maintained accurately enough to guarantee the safety of the patient and of the user.	N/A		
12.8.2	Devices must be fitted with the means of preventing and/or indicating any inadequacies in the flow-rate which could pose a danger. Devices must incorporate suitable means to prevent, as far as possible, the accidental release of dangerous levels of energy from an energy and/or substance source.	N/A		
12.9	The function of the controls and indicators must be clearly specified on the devices. Where a device bears instructions required for its operation or indicates operating or adjustment parameters by means of a visual system, such information must be understandable to the user and, as appropriate, the patient.	A		***
13	Information supplied by the manufacturer			
13.1	Each device must be accompanied by the information needed to use it safely and to identify the manufacturer, taking account of the training and knowledge of the potential users. This information comprises the details on the label and the data in the instructions for use. As far as practicable and appropriate, the information needed to use the device safely must be set out on the device itself and/or on the packaging for each unit or, where appropriate, on the sales packaging. If individual packaging of each unit is not practicable, the information must be set out in the leaflet supplied with one or more devices. Instructions for use must be included in the packaging for every device. By way of exception, no such instructions for use are needed for devices in Class I or IIa if they can be used safely without any such instructions.			Indstruction Manualructions for use required. Class I device
13.2	Where appropriate, this information should take the form of symbols. Any symbol or identification colour used must conform to the harmonised standards. In areas for which no standards exist, the symbols and colours must be described in the documentation supplied with the device.	A		Words & Symbols used
13.3	*The label* must bear the following particulars: (a) the name or trade name and address of the manufacturer. For devices imported into the Community, in view of their distribution in the Community, the label, or the outer packaging, or instructions for use, shall contain in addition the name and address of either the person responsible referred to in Article 14 (2) or of the authorised representative of the manufacturer	* *		

	established within the Community or of the importer established within the Community, as appropriate; (b) the details strictly necessary for the user to identify the device and the contents of the packaging; (c) where appropriate, the word 'STERILE'; (d) where appropriate, the batch code, preceded by the word 'LOT', or the serial number; (e) where appropriate, an indication of the date by which the device should be used, in safety, expressed as the year and month; (f) where appropriate, an indication that the device is for single use; (g) if the device is custom-made, the words 'custom-made device'; (h) if the device is intended for clinical investigations, the words 'exclusively for clinical investigation'; (i) any special storage and/or handling conditions; (j) any special operating instructions; (k) any warnings and/or precautions to take; (l) year of manufacrure for active devices other than those covered by (c). This indication may be included in the batch or serial number; (m) where applicable, method of sterilization.	N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A		
13.4	If the intended purpose of the device is not obvious to the user, the manufacturer must clearly state it on the label and in the instructions for use.	N/A		
13.5	Wherever reasonable and practicable, the devices and detachable components must be identified, where appropriate in terms of batches, to allow all appropriate action to detect any potential risk posed by the devices and detachable components	N/A		
13.6	Where appropriate, the instructions for use must contain the following particulars: (a)the details referred to in Section 13.3, with the exception of (d)&(c); (b)the performances referred to in Section 3 and any undesirable side-effects; (c)if the device must be installed with or connected to other medical devices or equipment in order to operate as required for its intended purpose, sufficient details of its characteristics to identify the correct devices or equipment to use in order to obtain a safe combination; (d)all the information needed to verify whether the device is properly installed and can operate correctly and safely, plus details of the nature and frequency of the maintenance and calibration needed to ensure that the devices operate properly and safely at all times; (e)where appropriate information to avoid certain risks in connection with implantation of the device; (f) information regarding the risks of reciprocal interference posed by the presence of the device during specific investigations or treatment; (g)the necessary instructions in the event of damage of the sterile packaging and, where appropriate, details of appropriate methods of re-sterilisation; (h)if the device is reusable, information on the appropriate processes to allow reuse, including cleaning, disinfection, packaging and, where appropriate, the method of sterilization of the device to be resterilized, and any resrriction on the number of reuses. Where devices are supplied with the intention that they be	* * N/A N/A * N/A N/A N/A * N/A		

	sterilized before use, the instructions for cleaning and sterilization must be such that, if correctly followed, the device will still comply with the requirements in Section I; (i)details of any further treatment or handling needed before the device can be used (for example, sterilization, final assembly, etc.); (j)in the case of devices emitting radiation for medical purposes, details of the nature, type, intensity and distribution of this radiation. The instructions for use must also include details allowing the medical staff to brief the patient on any contra-indications and any precautions to be taken. These details should cover in particular: (k)precautions to be taken in the event of changes in the performance of the device; (1)precautions to be taken as regards exposure, in reasonably foreseeable environmental conditions, to magnetic fields, external electrical influence, electrostatic discharge, pressure or variations in pressure, acceleration, thermal ignition sources, etc.; (m)adequate information regarding the medicinal product or products which the device in question is designed to administer, including any limitations in the choice of substances to be delivered; (n) precautions to be taken against any special, unusual risks related ro the disposal of the device; (0)medicinal substances incorporated into the device as an integral part in accordance with section 7.4; (p)degree of accuracy claimed for devices with a measuring function.	N/A N/A N/A N/A N/A N/A N/A N/A N/A		
14	Where conformiry with the essential requirements must be based on clinical data, as in Section I (6), such data must be established in accordance with Annex X.	N/A		

Recommendation for Certification

Report no. 359 521

Sheet no. 8 of 8

Congratulations, we recommend certification for the scope detailed below:

The non-conformities advised indicate areas where you may improve your Management system.

MR M BISHOP (C Mgr Name) will look forward to receiving your corrective action programme by 13 AUGUST 96.(date).

Once this recommendation is verified we will be able to issue your certificate of registration.

BSI believes the best approach is one of partnership, and we will be re-visiting your company ONCE per year for ½ day(s) per visit.

Recommended scope of registration: CE MARKING MICROSTIM - NERVE SIMULATOR, TOM THUMB RESUSCITATOR, THERMACOT INFANT RADIANT WARMER AND 202 OXYGEN ANALYSER.
93/42 ANNEX V

1. This assessment is based on random samples and therefore nonconformities may exist which have not been identified.
2. Nonconformity Reports are observed nonconformities against the requirements of the Management Standard, other relevant Standards or your documented quality system.

Signatures:

Client J S Lamb Team Leader

Reviewing Manager Date: