










Derek Lamb 230 Issues **3 Unread** | Imported 25 Aug 12:36:43 | [Out of Office: Future](#)



Tom Thumb Viamed Product

    IEC 60601 3rd Ed   ISO 13485   						
<u>Section</u>	<u>Header</u>					
 A 1	Preliminary Outline					 
 A 2	Location of Documents				3	5
 A 3	Confidentiality agreements					
 A1a	CD Amendment Control				1	
 A1b	Authorised EU Representative					1
 A1c	Index of Documentation					3
 A1d	List of CE Devices					2
 B 1	EC Declaration of Conformance				1	
 B 1 . 2	OES OEM EC Declaration of Conformance					
 B 2	Notified body certification				 2	

Documents in Date order Descending: Hover over thumbnail for more details

 EC Certificate - Full Quality Assurance System Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4		 By Royal Warrant		 Notified Body Certificates CE File	
No. Issued For: CE 003999 Viamed Limited 15 Solihull Road Edgbaston Birmingham B15 2TT United Kingdom		This product is manufactured as a Viamed product or has been discontinued Or is prior to CE marking Or is over 11 years since last supplied Or is a Class I device Or is not a Defined Medical product and therefore does not need a Notified body certificate J.S.Lamb			
In respect of: The design and manufacture of microstim nerve stimulators, oxygen hoods, gas respiratory adapters, gas respiratory valves and phototherapy light shields					
on the basis of our examination of the quality assurance system under the requirements of Council Directive 93/42/EEC, Annex II excluding section 4. The quality assurance system meets the requirements of the directive. For the placing on the market of class III products an Annex II section 4 certificate is required.					
For and on behalf of BSI, a Notified Body for the above Directive (Notified Body Number 0056):					
 Mark Lee, BSI Compliance & Risk Director					
First Issued: 23 August 1996 Date: 06 September 2016 Expiry Date: 22 August 2021					
...making excellence a habit! Page 1 of 1					
Validity of this certificate is conditional on the quality system continuing to satisfy the requirements of the Directive as demonstrated through the required surveillance activities after notification. The above certificate is issued on condition of product design and/or manufacturing to the party control of the company. The certificate may have been issued under the provisions of the standard.					
Information and Contact: BSI, International Standards Organisation, 389 Chiswick, London W6 7AL, UK. Tel: +44 (0) 20 899 6900. BSI is a member of the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC). A member of BSI Group of Companies.					
3223.doc 5/6/2011 Page 1					

	B 2.1	Notified Body Reports			1
	B 2.2	OES (OEM) Notified Body Reports			
	B 3	Certification BS EN ISO 9001:2000			1
	B 4	Certification ISO 13485:2003			1
	B 5	Certification CE			1
	B 5 . 2	OES (OEM) CE Certificate	1		
	B 6	Certification - Patent			
	B 6 1	General Certificates	1		
	B 7	Trade Mark Certificate	4		
	B 8	510K	1		
	B 9	FDA Approval			
	B 10	Patents			
	B 11	Applied ISO Standards			
	C 1	Essential requirements	3	1	
	C 2	EN Standards	2	2	

	D 1	Classification rationale	2	1
	D 2	Device Classification rules		7
	D 3	Flow Charts		8
	D 4	EMC rationale	1	
	D 5	EMC report	1	1
	D 6	Safety Classification Rationale		1
	D 7	MHRA Correspondence / RG2	4	
	D 8	Canada Health License Communications		
	D 9	Machinery Directive	1	1
	D 10	PPE Equipment	1	
	E 1	Risk analysis certificate	1	
	E 10	Risk management plan		5
	E 11	Residual Risks	2	
	E 2	Risk management definitions		2
	E 3	Risk analysis reports	2	
	E 4	EN ISO 14971:2001 Annex A	2	
	E 5	EN ISO 14971:2001 Annex D	1	
	E 6	Leakage and Liquid damage	1	
	E 7	Assignment of responsibility Risk Management		1
	E 8	Risk management review		1
	E 9	Pre-Design Risk analysis report	1	
	E 13	Flammability and Fire Risks	1	
	F 1	Description of Device	1	
	F 2	Promotional Leaflets	5	

	F 2.1	Promotional Leaflets - Master Art work		
	F 3	Data Sheets	7	
	F 4	Description of Accessories	11	
	F 5	Instructions for Use User Manual	12	
	F 5 . 2	OES (OEM) Instructions for Use		
	E 5.3	Competitor Instructions for use for similar products	1	
	F 6	Cleaning Instructions	1	
	F 7	Labels	14	
	F 7 . 2	OES (OEM) Labels for OBLs		
	F 8	Accessory Labels		
	F 9	Training Information	5	
	F 10	VM3COPS	16	
	G 1	Maintenance	5	
	G 2	Service Manual	5	
	G 3	Service Procedures	8	
	G 4	Product Life	1	
	G 5	Product Changes	10	
	G 6	Warranty		
	G 7	Expected Life of Products	3	
	G 8	Disposal for Device precautions, special or unusual risks	1	
	H 1	Analysis of complaints	10	1
	H 1.1	MHRA FDA Field Safety Notices		
	H 6.1.2	Competitor Product MHRA FDA Field Safety Notices		
	H 2	User Feedback	4	

	H 3	Clinical Trials Reports Reviews and Post Market Surveillance	15	
	H 4	Pre-Clinical Trials Data	4	
	H 4 1	Clinical Papers	12	
	H 5	Medical Device Alerts		
	H 6	Products with no Formal Clinical Trial data	1	
	H 7	Competitors Information patients and Market Research	9	
	H 8	Related White Papers		
	H 9 Mailing Lists	Customer Mailing lists		
	J 1	Location of responsibilities	1	5
	J 11	Photographs sub assemblies	3	
	J 3	Manufacturing route	1	
	J 4	Work Instructions and Tests	10	1
	J 5	VM3COP Procedures	6	3
	J 6	Test Method	1	1
	J 7	Tooling List	4	
	J 9	Sub assemblies and Circuit diagrams		
	L 1	Literature reviews	12	
	M 1	Packaging Trials and validation	5	
	M 2	Photographs of Packaging	1	
	M 3	Specifications	2	
	M 3.1	OES (OEM) Specifications		
	M 4	Drawings	34	
	M 5	Circuit Diagrams		

	N 1	Quality Assurance and Agreements	4	
	N 1.1	Membership / Other Organisations		
	N 2	MCA Licenses		
	N 3	Quality Plan	4	4
	N 4	QA Procedures	11	1
	N 5	Special Processes		1
	N 6	Subcontractors		1
	O 1	Sterilisation	1	
	R 1	Components Breakdown	43	
	R1	Parts List	13	
	S 1	Photographs Complete Units	10	
	T 1	Specifications of Materials	17	1
	T 2	Material Safety Data Sheet	1	
	T 3	Data Approach Database	14	
	U 1	Purchase specifications	17	1
	W 1	CMDCAS Extra Requirements		
	Y 0	Design Input OEM Files	3	
	Y 1	Design Input Device History	9	
	Y 10	Quotations	4	
	Y 11	Preliminary drawings and images	74	
	Y 11.1	Preliminary Emails and Communications		
	Y 11.2	Preliminary Research and Reports		
	Y 12	SWOT Analysis		
	Y 14	Design Changes	8	1

				
	Y 14.2	Possible replacement Parts Specification Sheets	3	
	Y 15	Validation	5	
	Y 16	Design Reviews QC24	10	
	Y 17	Purchases		1
	Y 18	Test and Design Reports	7	
	Y 19	Software	1	
	Y 2	Design Input Device Design Theory	1	1
	Y 3	Product useability	1	
	Y 4	Work Logs	2	
	Y 5	Design Input Time Scale	2	
	Y 6	Design Compliance		
	Y 7	Project Progress QC25	1	
	Y 8	Project Diary	1	
	Y 9	Expenditure	2	
	Y20	Specification Brief	4	
	Y 21	Development Expected Costs		
	Y 22	Design Trials and Risk Assesments		
	Y 22.1	Design Trials Consent Forms		
	Y 23	Ethics		2
	Y 24	Design Focus Groups		
	Z 0	Design Output OEM Files		
	Z 1	Full inspection and test	11	1
	Z 10	Animal Substances	1	

	Z 11	Carcinogenic Substances	1	
	Z 12	Ionising Radiation	1	
	Z 13	Human Blood & derivatives	1	
	Z 2	QA Test Results		1
	Z 3	External Test Results and Certificates		
	Z 4	Type Examinations	2	
	Z 6	Bio-compatibility / Toxicity	2	
	Z 7	Compatibility Trials	1	
	Z 8	Medicinal Substances	1	
	Z 9	Final Costings	3	
	BSI 0	Technical Agreements		
	BSI 1	Introduction to the device and any variants		
	BSI 2	Description of intended use		
	BSI 3	Product description		
	BSI 4	List of accessories		
	BSI 5	Location of responsibilities		
	BSI 6	Details of significant subcontractors as applicable		
	BSI 7	Solutions adopted to fulfil the Essential Requirements		
	BSI 8	Design input specification		
	BSI 9	Manufacturing process flow chart		
	BSI 10	Risk management document for the system		
	BSI 11.1	Detailed test results Device verification		
	BSI 11.2	Results for safety and EMC testing		
	BSI 11.3	Software verification and validation reports and risk assessment EN 62304		

				
	BSI 11.4	Evidence of Usability Human factors assessment		
	BSI 12	Details of Clinical investigations		
	BSI 13	post-market clinical follow-up plan		
	BSI 14	instructions for use and the artwork for the labelling		
	BSI 15	medicinal substance human blood derivatives animal tissues		
	BSI 16	Applicability of Machinery Directive 2006/42/EC		
	BSI 17	Classification rationale		
	BSI 18	Declaration of Conformity for the device		
	BSI 19	document where the life time of the product		
	BSI 20	Transportation and Storage test reports		
	SEPERATOR			