

Internal Audit Check list			
		Technical Files	Viamed.
Created:	17/May 1995	Audit No 12	VM3/COP VOP01
Revised:	19 August 2016	Last printed 30/04/2007 02:13:00 PM	Page 1 of 2
Audit Date		Auditor <i>Helen Lamb</i>	ISO

Paper files are becoming obsolete as electronic documentation supersedes them.  
All CE Technical files should be in Intrastats Document Index.  
Emails can be found in Gmail, Goldmine and documentation in Intrastats.

Question	Comments	Response/ Answer
Check the list of current CE Files in Intrastats. Do all our products have a CE File. Review list and see if any are missing. ISO – Tech Files, top dark blue section and the light blue OBL below.		Yes Seem complete
Check Cross reference in Intrastats - Family Types. ISO – Tech Files Are all the Products present review		Yes
Do all files contain the Basic information required. Are there any Red areas. Cross reference. ISO – Tech files – second icon Cross ref families and files/regulations - ISO BSI Required – Viamed Products – Submit. Speak to quality controller and ask if there are any problem areas, the system is highly complex and understanding of this is not required by auditor.		No Problems
Are MDA guidelines available for classification information. In ISO- Tech Files	This is an intrastats automatic process when developing a new product.	N/A
Check that form RG2 has been completed and submitted to MDA for any Class I products. ISO Tech Files, the bracketed number is the CE classification. This is in the check list for when we develop a new Viamed product.	Check the (1)'s and see if they have the MDA letter present.	Y
Check the Canadian Medical Devices CMDCAS form is filled in annually. ISO – Tech Files (At present the microstims are our only products that we sell to Canada)		Y

*add all Viamed products Dark blue.*  
 Audit 12 CE Files 20160817\_19\_08\_16.doc 19/08/2016 Page 1 of 2  
*all EMS should be green*  
*all Risk ass must be blue*  
*Dark + light Viamed + OBL*  
*review*  
*last Khose send issue*



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Pick one of our Files in the ISO – Tech Files Dark Blue and answer the following		
Resuscitation Unit and TCG00 VM3/COP Product		
Have there been any product changes since the last Audit	nothing since 2011	N
Have Risk assessments been completed on change		N/A
Have there been any classification changes		N
Any new accessories.		N
Any label changes		N
Any User information changes		N
Any sales leaflet changes	New Leaflet 18-11-15 id 15970	Y
Any Data sheet changes		N
Any maintenance or service manual changes	21-9-15 id 15681	Y
Any other major changes effecting CE Files		N



Internal Audit Check list			
<div>Technical</div> <div>CE Files</div>			
Created:	17/May 1995	Audit No 12	VM3/COP VOP01
Revised:	11 July 2011	Last printed 30/04/2007 02:13:00 PM	Page 1 of 1
Audit Date		Auditor	ISO

Paper files are becoming obsolete as electronic documentation supersedes them.  
 All CE Technical files should be in Intrastats Documentation centre. *index*  
 All Archive electronic & scanned documents are stored electronically in Paperport  
 All Archive paper documents are in Paper CE Files.  
 Any documents missing from Intrastats can be found in Paperport or hard copy files.  
 Emails can be found in Goldmine and documentation in Intrastats

Question	Y/N	Response/Answer
Check and list current CE Files in : Intrastats; <i>ISO - tech files</i> Does it agree with products being sold requiring CE File <i>top section</i> Do all Products have a CE File <i>Dark blue + light blue OBL</i>		<i>Review list for errors</i> <i>Look for what's missing</i>
Check Cross reference in Intrastats :Family Types <i>ISO - tech files</i> Are all the Products present <i>Review</i>		<i>Family + files / Regulator</i> <i>second one along</i>
<i>1</i> Do all files contain the Basic information required Are there any Red areas <i>- cross Ref - ISO BSI</i>		<i>Required - named products. Submit</i>
Are MDA guidelines are available for classification information. <i>Library and electronically in tech files</i>		<i>Intrastats Automatic process when developing new product.</i>
Check that form RG2 has been completed and submitted to MDA for any Class I products <i>X2</i>		
Check that the files classification information for Canada is in their required format. <i>X3</i>		
Have there been any product changes since the last Audit		
Have Risk assessments been completed on change		
Have there been any classification changes		
Any new accessories.		
Any label changes		
Any User information changes		
Any sales leaflet changes		
Any Data sheet changes		
Any maintenance or service manual changes		
Any other major changes effecting CE Files		



#1 Speak to quality controller + ask if any problem areas (system highly complex. Auditor not required to understand workings).

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#2 ISO technical files - branched number's classification.

~~3~~ this is in the ~~tech~~ check list for when we ~~can~~ develop a new medical product can check (1)'s and see if MDA letter present.

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CMDCAS

#3 ~~checkers~~ Canadian Medical devices

form is filled in annually.

in ISO tech files - ~~the~~ (microfilm only one at present).

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