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PROPOSED DOCUMENT

Guidance Notes for Listing Class B/C/D In Vitro Diagnostic (IVD) Medical Devices

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中華人民共和國

香港特別行政區政府衞生署

Department of Health

The Government of the Hong Kong Special Administrative Region of the People's Republic of China

Guidance Notes for Listing Class B/C/D In Vitro Diagnostic (IVD) Medical Devices

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Table of Contents

1.	Introduction	1
2.	Definitions and Abbreviations	1
3.	The Way to Determine if a Medical Device is an In-Vitro Diagnostic Medical Device (IVDMD)	1
4.	Persons Eligible to Apply for the Inclusion of an IVDMD into The List of Medical Devices	1
5.	Application Procedures	1
6.	Guide to Application Form MD-I	2
7.	Enquiries	6
8.	References	7
App	pendix 1 – Sample Application Form	8
App	pendix 2 – Sample Essential Principles Conformity Checklist	16

1. Introduction

This booklet is to provide guidance to applicants applying for inclusion of the in-vitro diagnostic medical devices (IVDMD) into the List of Medical Devices under the Medical Device Administrative Control System (MDACS). It provides detailed information to the applicants for preparing the application submission. Applicants should read this booklet in conjunction with the "Overview of Medical Device Administrative Control System (Guidance Notes GN-01)" to have a thorough understanding of the MDACS before making the submission. Applicants applying for listing medical devices other than IVDMD shall make reference to the corresponding Guidance Notes accordingly.

2. Definitions and Abbreviations

Please refer to Section 2 of Guidance Notes GN-01 for the definitions and abbreviations of the terms that appear in this document.

3. The Way to Determine if a Medical Device is an In-Vitro Diagnostic Medical Device (IVDMD)

3.1 Classification of IVDMD

By the classification rules of *in vitro* diagnostic medical devices of the MDACS (which are in line with those promulgated by the Global Harmonization Task Force), the *in vitro* diagnostic medical devices are classified into four categories (Classes A to D) according to their risk levels, Class A being the category of the lowest overall risk and Class D the highest. The classification rules for defining the class of an IVDMD are given in Technical Reference TR-006.

3.2 Determining the specific class of an IVDMD by the relevant Classification Rules

3.2.1 The class of IVDMD could be determined by the IVDMD classification rules Section 9 of Technical Reference TR-006. The examples given in Table 1 illustrate the application of the rules to determine the specific IVDMD Class. Please note that listing of IVDMD Class A devices is not applicable under the current MDACS.

Table 1 – Examples of IVDMD medical devices

Devices	IVDMD Class	Classification Rule
Test to detect infection by	D	Rule 1
Hepatitis B (HBV)		
Test to determine Human	С	Rule 2
Leukocyte Antigen (HLA)		
Testing of Huntington's Disease	С	Rule 3
Blood glucose monitoring	С	Rule 4
Urine test-strips	В	Rule 4
Plain urine cup (an example of	A	Rule 5
specimen receptacle)		
H. pylori markers	В	Rule 6
Controls that the qualitative and	В	Rule 7
quantitative value assigned by		
the user and not the		
manufacturer		

4. Persons Eligible to Apply for the Inclusion of an IVDMD into The List of Medical Devices

Only the Local Responsible Person (LRP) in relation to the device can make the application. Please see Sections 3, 4 and 5 of the Guidance Notes GN-01 for the requirements and obligations of an LRP.

5. Application Procedures

5.1 <u>Application form</u>

All the application forms and guidance notes related to the MDACS can be obtained from the Medical Device Control Office (MDCO) or downloaded from the website http://www.dh.gov.hk. A sample of the Form MD-I for IVDMD is given in Appendix 1.

5.2 <u>Submission of applications (hardcopies)</u>

An application for inclusion of an IVDMD within IVDMD Class B, C or D into The List of Medical Devices must be made on the Form MD-I. The completed form shall be submitted together with a submission folder containing copies of all the required documents indexed in accordance with the column "Encl." shown in the application form. The originals of these documents are only required for validation when requested and they shall not be submitted together with the application form or enclosed in the submission folder. The application form and all documents submitted including enclosures in the submission folder will not be returned. The submission shall be made by hand or by recorded delivery mail to the MDCO.

5.3 Submission of applications (softcopies)

The applicants are encouraged to use softcopies in CD-ROM format for making the application submission as far as possible. If softcopies are used, only the duly signed Application Form MD-I and Essential Principles Conformity Checklist (Form MD-CCL) have to be submitted in paper format. The signed forms, together with duplicated copies of other required documents recorded in two separate CD-ROMs, shall be submitted by hand or by recorded delivery mail to the MDCO. Alternatively, an applicant with Hongkong Post e-Cert may submit an application entirely by softcopies (both the completed forms and the other documents in softcopies) to the email address $mdco_app@dh.gov.hk$ of the MDCO, provided the total file size of these softcopies is less than 5MB.

5.4 Acknowledgement of Application

On receiving an application the MDCO will acknowledge the receipt of it. If an applicant does not receive the acknowledgement within 2 weeks after sending in an application, he may contact the MDCO to check if the submission has reached the MDCO.

6. Guide to Application Form MD-I

The following table explains how to fill in the application form MD-I for IVDMD. Given in Appendix 1 is a sample of a completed form MD-I. The number under the leftmost column "Note" in the form is used as an identifier for the notes given below (Table 2), while the rightmost column "Encl." indicates the indexes in the submission folder where the required documents shall be enclosed. Under an item in the form where more than one box is applicable, all the applicable boxes should be selected and checked and all the related documents should be provided. Where under an item both the prompts "in English" and "in Chinese" appear, the entry for that item shall be given in both languages wherever applicable such that they could be recorded accordingly for the reference of the public.

Table 2 – Guidance for completing the application form MD-I

 A001 • Particulars of the manufacturer including the name (in English and/or Chinese), address of head office (in English and/or Chinese), post code, country, contact person, telephone number, fax number, email address and the website shall be provided. This information is considered essential for the application. A002 • If the manufacturer has a registered place of business in Hong Kong, both boxes shall be checked with a copy of the business registration enclosed under index (A1) in the submission folder. The contact person, telephone number, fax number and email address of the Hong Kong office shall be provided. A003 • If the manufacturer has implemented a quality management system, the appropriate box shall be checked to indicate whether it is a full quality management system or a partial system. If it is a partial system, the processes covered shall be specified. The boxes corresponding to the relevant standards and, where appropriate, the box corresponding to the item on certification body of the quality management system shall also be checked, and a copy of the certificate(s) issued by the certification body shall be enclosed under index (A2) in the submission folder. This information is considered essential for the application. A004 • Please check the appropriate box(es) to indicate any procedures established and documented by the manufacturer for the device. The manufacturer is required to establish and document procedures for managing recalls. A copy of the documented procedures for managing recalls shall be enclosed under index (A3) in the submission folder. This information is considered essential for the application. A005 • The Local Responsible Person (LRP) must either be a legal person incorporated in Hong Kong or a natural or legal person with a registered place of business in Hong Kong, it must designate another body meeting the requirements of an LRP to make the application.<th></th><th>Table 2 – Guidance for completing the application form MD-I</th>		Table 2 – Guidance for completing the application form MD-I
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 reagent(s), control material(s), calibrators or other components, or any of their combinations. For each component of an IVDMD, please provide its GMDN term (if a GMDN 		
combinations. • For each component of an IVDMD, please provide its GMDN term (if a GMDN)	C002	• The appropriate box shall be checked to indicate whether the IVDMD consists of
• For each component of an IVDMD, please provide its GMDN term (if a GMDN		reagent(s), control material(s), calibrators or other components, or any of their
		combinations.
		term is not available for a particular component, a short description shall be
provided) and the corresponding GMDN code, its identifier(s) (e.g. model		provided) and the corresponding GMDN code, its identifier(s) (e.g. model

	number), a brief description of its intended use, and if any, its Universal Product
	Number. A short description on how the components are used together to
	achieve the intended purpose of the IVDMD shall also be provided.
	• When needed, information concerning the IVDMD could be provided on
~~~	separate sheets enclosed under index (C1) of the submission folder.
C003	• If the device has other identifiers (including any Universal Product Number),
	these shall be specified.
C004	• An appropriate term of the device together with the corresponding code of a
	worldwide adopted medical device nomenclature system shall be specified. If
	there is no applicable GMDN term, a short description of the device shall be
	entered. The Universal Medical Device Nomenclature System (UMDNS)
	information is available at the MDCO website (http://www.mdco.gov.hk) for
	reference by applicants.
	(Note: The UMDNS has been maintained by ECRI Institute, USA)
C005	• If there is any commonly used description of the device, it shall also be
	provided.
C006	• The intended use of the device shall be specified in English and/or Chinese and
	it shall be in agreement with the information provided in the labelling and the
	marketing approvals obtained from the GHTF founding members.
C007	<ul> <li>All accessories for the device shall be specified.</li> </ul>
	• Please indicate the member/component IVDMD with which each accessory is
	intended to work together to achieve the intended use.
	• When needed, the details of all the accessories of an IVDMD including their
	identifier(s) (e.g. part number), descriptions and, if any, Universal Product
	Numbers could be provided on separate sheets enclosed under index (C1) of the
~~~	submission folder.
C008	Universal Product Numbers of the accessories, if any, shall be provided.
C009	• The class of the IVDMD shall be specified. The reasons for classifying the
	device as a Class B/C/D IVDMD shall also be provided. The applicant shall
	refer to Appendix 1 under the Technical Reference TR-006 for the Classification
G010	Rules for IVDMD.
C010	• All the manufacturing sites for the IVDMD with corresponding scopes under
	this application shall be specified. All manufacturing sites for the IVDMD as
	well as component shall be provided. Those manufacturing sites of the same
	manufacturer but not used for the production of the device to be marketed in
	Hong Kong need not be quoted. When peeded information on the manufacturing sites could be provided on
	• When needed, information on the manufacturing sites could be provided on separate sheets enclosed under index (C1) of the submission folder.
C011	• If there is any history of the IVDMD related to recalls, reportable adverse
COLL	
	incidents, banning of the IVDMD in other countries or post-market surveillance studies, a summary of the events shall be provided under index (C2) of the
	submission folder.
	 Where there are any recalls in progress or completed, details and current status
	of the recalls shall be provided.
	 Where there are any adverse incidents involving the same IVDMD or a design
	so close to the device reported to overseas regulatory authorities, the following
	information shall be provided:
	i. Dates of the incidents;
	ii. To which regulatory agencies, and when, the incidents were reported;
	iii. Causes of the incidents;
	iv. Number of deaths and the serious injuries in these incidents; and
	v. Corrective actions taken (including those taken to prevent recurrence
	of similar incidents).
	• Where there is any banning of the IVDMD, the dates, causes and related
	There diete is any banning of the TyDivid, the dates, causes and related

	regulatory agents shall be provided.
	• Where there are any proactive post-market surveillance studies conducted,
G012	details and results of those studies shall be provided.
C012	• If the IVDMD is for single use, supplied as sterile product, for self-testing
	purpose or requires special precautions for disposal, the appropriate boxes shall
	be checked. The information shall be identical to the specifications in the
C013	labelling. • If the IVDMD is non-repairable, the appropriate box shall be checked.
C013	• If the IVDMD requires regular servicing, testing, checking or calibration, the
	appropriate box shall be checked.
	• Where there is no repair or servicing provided, the appropriate box shall be
	checked.
	• Where repairs and servicing are provided by the applicant or other parties
	appointed, please specify whether all or only some of the services are performed
	in Hong Kong.
	• If technical support from the manufacturer is provided, the appropriate box shall
	be checked.
	This information is considered essential for the application.
C014	• If the instructions for use are available in either English, Chinese, or both
	languages, the appropriate boxes shall be checked. For IVDMD for self-test
	purpose, the instruction for use in Chinese shall be available as a mandatory
	requirement.
	• All labelling samples including instructions and manuals as specified under Appendix 3 of Guidance Notes GN-01 shall be submitted under index (C3) of
	the submission folder. Where the labelling is provided on the packaging and
	there is no separate instruction manual, the packaging or a photograph showing
	all the labelling information is acceptable as an alternative.
	• The locations in the labelling samples where the Indications for use;
	Contraindications against use; Cleansing, disinfection and/or sterilization
	procedures; User precautions; and Disposal precautions shall be quoted in the
	appropriate space.
C015	• If batch verification of the IVDMD is conducted by the Conformity Assessment
	Body, the appropriate box shall be checked.
	• If batch verification of the IVDMD is conducted by the Notified Body in
	accordance to EC Directive 98/79/EC for the IVDMD including in Annex II List
	A, the appropriate box shall be checked.
	• If batch verification of the IVDMD is conducted by the other arrangement,
C016	please provide details and the associated supporting document under index (C4).
C016	• If the IVDMD has got the Conformity Assessment Certificate from one of our recognized Conformity Assessment Body, the Certificate shall be provided
	under index (C5) of the submission folder. (Note: If Conformity Assessment
	Certificate for this IVDMD is provided, Risk Analysis report or summary mentioned in Section C017 can be waived, the entire Section C018 on
	· ·
	Performance Evaluation and Section D001 on Marketing Approvals in
C017	Foreign Countries can be omitted.)
C017	• If the IVDMD complies with any international or national standards, the standards shall be specified in the space provided.
	 Where there are any type tests performed by the manufacturer or any other party,
	the test reports or certificates shall be provided under index (C6) of the
	submission folder.
	• There shall be a risk analysis conducted and the report or the summary shall be
	provided under index (C6) of the submission folder. This information is
	considered essential for the application.

C018	 Performance evaluation is the review of relevant scientific literature and/or the review and assessment of data collected through investigation (please refer to Guidance Notes GN-01 for the definition of performance evaluation). It is a process to establish conformity of the device with the pertinent Essential Principles in Appendix 2 of Guidance Notes GN-01 and to demonstrate that the IVDMD performs as intended by the manufacturer. It establishes the acceptability of risks and side effects when weighed against the intended benefits of the IVDMD. The performance evaluation and its outcome must be documented in a performance evaluation report. Please check the appropriate box(es) and enclose the relevant documents under index (C7) of the submission folder. The performance evaluation report shall be provided upon request.
D001	• If there are approvals for the device to be marketed in any of the GHTF founding members namely Australia, Canada, the European Union, Japan and the USA, the appropriate boxes shall be checked and the approval documents shall be provided under index (D1) of the submission folder.
	• Where any of these approvals have been obtained on or before 31 December 2004, submission of the Essential Principles Conformity Checklist (Form MD-CCL) is <u>not</u> required. Otherwise, the duly completed Essential Principles Conformity Checklist (Form MD-CCL) shall also be provided under index (D1) of the submission folder.
	• Where no such approval has been obtained, the application will not be processed until a list of acceptable Conformity Assessment Bodies (CAB) for the MDACS has been promulgated by the Department of Health.
E001	• The details of the LRP including the name (in English and/or Chinese), address (in English and/or Chinese), contact person, telephone numbers, fax number and email address shall be provided. The details must include, among other things, a telephone number that the public may call for enquiries, as well as a telephone number through which the LRP may be contacted by the MDCO after office hours. This information is considered essential for the application.
	• A copy of the Hong Kong business registration, if any, shall be enclosed under index (E1) of the submission folder.
E002	• If the LRP has implemented any quality management system, the system and the certification body shall be specified. A copy of the certificate of the quality management system shall be enclosed under index (B3) of the submission folder.
E003	• If the LRP has developed documented procedures (no matter under the quality management system or not) for distribution records; complaints handling; maintenance and service arrangements; alerts and modifications; and/or reportable adverse incidents in Hong Kong, the corresponding boxes shall be checked. This information is considered essential for the application.
	• The LRP is required to establish and develop procedures for managing recalls. A copy of the documented procedures for managing recalls shall be enclosed under index (B4) of the submission folder. This information is considered essential for the application.

7. Enquiries

Enquiries concerning this booklet and the Medical Device Administrative Control System should be directed to:

Medical Device Control Office, Department of Health, Room 3101, 31/F., Hopewell Centre, 183 Queen's Road East, Wanchai, Hong Kong

Facsimile number: 3157 1286 Telephone number: 2961 8788

8. References

[1] Department of Health. Overview of the Medical Device Administrative Control System. Guidance Notes GN-01 (2004 Edition).



Medical Device Control Office Department of Health Medical Device Administrative Control System Application for the Listing of Class B/C/D In-Vitro Diagnostic Medical Devices (IVDMD)

racking Required: Y/N PMS Report Required: Y/N	Date Received:		No.:	_ Officer: _	
v i <u> </u>	Date Approved/Rejected:		Listing No.:		
	racking Required:	Y/N	PMS Report Red	quired:	Y/N
emarks:	Remarks:	_	•		

Please read this section carefully before completing the form

- 1. Please note that information included in those parts that are marked with asterisks (*) may be included on The List of Medical Devices if this application is approved. They include (i) the manufacturer's name, address of its head office and its website (A001), (ii) the LRP's name, address in Hong Kong, and contact telephone number for public enquiries (B001 & E001, if applicable), (iii) the make and model of the device (C001), and (iv) the intended use of the device (C006). The details will normally appear on The List of Medical Devices as they appear on this form. Where under an item both the prompts "in English" and "in Chinese" appear, the entry for that item shall be given in both languages wherever applicable such that they could be accordingly recorded on The List of Medical Devices for the reference of the public.
- 2. Please check the corresponding boxes in the "Encl." column if any document is enclosed under respective indexes of the submission folder.
- 3. Please note that the submitted information may be forwarded to third parties (such as but not limited to foreign regulatory authority, notified body or conformity assessment body) for validation purposes.
- 4. Submitted documents not in Chinese or English shall be accompanied by Chinese or English translations.

Note	Part A: Particulars of Manufacturer E				
	Manufacturer's	in English	ABC Medical Ltd.		
	name*	in Chinese	N.A.		
	Address of Head	in English	1324N. Derby Road, Arlington VA, USA		
A001	Office*:	in Chinese	N.A.		
71001	Post Code: VA 1	2345-6789	Country: USA		
	Contact person: John Smith		Telephone: 800.332.2354		
	Fax: 703.276.0314		E-mail: jsmith@abcmed.com		
	Website*:	nttp://www.ai	bcmedical.com		

	☐ Registered place of business in Hong Kong:		
A002	☐ Copy of business registration certificate (with business registration number) is enclosed		
	Contact person: Telephone:		
	Fax: E-mail:		
A003	Established Quality Management System ☐ Full quality management system covering device design, production, and post-production processes ☐ Partial quality management system covering processes: ☐ Standards with which the system complies: ☐ ISO9001:2000 ☐ ISO13485:1996 ☐ ISO13485:2003 ☐ GMP ☐ Others ☐ (please specify) ☐ System certified by CAB Systems Ltd (certification body), and a copy of the certificate is enclosed		
A004	Documented Procedures Established ☐ Distribution records ☐ Complaint handling ☐ Recalls (procedures are enclosed) ☐ Alerts and modifications ☐ Reportable adverse incidents in Hong Kong		
A005	Has the manufacturer designated any Local Responsible Person (LRP)? (N.B. If the manufacturer has no registered place of business in Hong Kong, it must designate legal person incorporated in Hong Kong or a natural or legal person with registered place of business in Hong Kong as the LRP.) ☑ Yes ☐ No, manufacturer itself acts as the LRP	a	

	Part B: Particula	rs of Local Responsible Person (LRP)	Encl.
	I DD's nome*	in English REAGENT SUPPLIES LTD.	
	LRP's name*	in Chinese 試劑供應有限公司	
B001	your organiza and/or IVDML		Part E ⊠
	ii) Otherwise, complete Part E on the Details of LRP.Date designated as LRP by the manufacturer: 30 June 2005		
B002		designation letter is enclosed	(B1) ⊠
B003	☐ The LRP is also an importer of the device named in Part C		
B004	☐ The device namwith Listing No	ed in Part C is currently a listed device (under another LRP),	

	Part C: Partice	ulars of the	In-Vitro Diagnostic Medical Device (IVDMD)	
	Make*	in English	ABC Medical	
C001	Make*	in Chinese	N.A.	
C001	Model*	in English	HCV Antigen Kit version 2.3	
	Wiodei	in Chinese	N.A.	
C002	receptacles, softy specify all the co ☑ Reagent(s) ☑ Control mate ☐ Calibrator(s) ☑ Others (Please Probe cleaning In addition, please	ware and related purponent(s) of the crial(s)	reagents, calibrators, control materials, specimen ed instruments or apparatus or other articles. Please if this IVDMD for all the followings that apply. Statrix cell wash solution and line diluent solution e additional required information of the IVDMD in se separate sheets if required.	(C1) ⊠
C003	Universal Product N. A. Other identifiers For identifiers document of re	(if any) of the		
C004	Description of th associated code, UMDNS Code:	ne device: (Ple if known.) 19-06	ase enter the appropriate UMDNS term and its 2 2 2 2 2 2 2 3 4 Core antigen	
	Description from other systems: (Please specify) GMDN Code – 30740 GMDN Term - Hepatitis C virus antigen kit			
C005	Other common d			
C006	Intended use of the device*	in English	A device which is a group of reagents used together to detect the presence of Hepatitis C virus antigen in patient serum samples. (Infectious immunology, hepatitis viruses, kit for Hepatitis C virus antigen).	
		in Chinese	此儀器應用一系列試劑,去檢測病人血液樣本中,是否存在內型肝炎的抗原。	
C007		otion and, if ar	essory, please provide its identifier(s) (e.g. part ny, Universal Product Number. Use separate sheet if	(C1) ⊠

Universal Product Numbers (if any) of the accessories:			
Class B	C008	· • • ·	
It is a test system of reagents to detect the presence of HCV antigen in serum (Rule 1, Paragraph 1) C010 Manufacturing sites (Use separate sheet if required): Manufacturing sites (Use separate sheet if required): Mistory No previous recalls, reportable adverse incidents, banning in other countries or post-market surveillance studies Yes (Please tick the appropriate boxes and provide details): C011 Recalls completed or in progress Any reportable adverse incidents bearing implications to the device The device banned previously in other countries Proactive post-market surveillance studies The IVDMD is for single use The IVDMD is for self-testing purpose The IVDMD is for self-testing purpose Disposal of used device or any part thereof (including any used accessories or consumables) requires special precautions. Repair & Servicing The IVDMD is non-repairable The IVDMD requires regular servicing/testing/checking/calibration Repairs and servicing not provided Repairs and servicing portoided Repairs and servicing portoided Repairs and servicing performed in Hong Kong All repairs and servicing performed in Hong Kong Technical support provided by the manufacturer			
Please see document of ref.: MDS-03	C009	It is a test system of reagents to detect the presence of HCV antigen in	
No previous recalls, reportable adverse incidents, banning in other countries or post-market surveillance studies Yes (Please tick the appropriate boxes and provide details): Recalls completed or in progress Any reportable adverse incidents bearing implications to the device The device banned previously in other countries Proactive post-market surveillance studies Usage The IVDMD is for suff-testing purpose Disposal of used device or any part thereof (including any used accessories or consumables) requires special precautions. Repair & Servicing The IVDMD is non-repairable The IVDMD requires regular servicing/testing/checking/calibration Repairs and servicing provided by the LRP or appointed party in Hong Kong All repairs and servicing performed in Hong Kong Part of the repairs and servicing performed in Hong Kong Part of the repairs and servicing performed in Hong Kong Part of the repairs and servicing performed in Hong Kong Instructions for use are available: Instructions for use of the IVDMD: Pages 4 – 8 of the operator's manual (2) Contraindications against use of the IVDMD: Pages 9 – 11 of the operator's manual (3) Cleaning, disinfection and/or sterilization procedures: Pages 45 of the operator's manual (4) User precautions: Pages 24 – 28 of the operator's manual (5) Disposal precautions: N. A. Verification during IVDMD Batch Release (for Class D IVDMD only) Batch Verification by the Conformity Assessment Body Batch Verification by the Notified Body as the IVDMD is included in Annex II List A of European Council Directive 98/79/EC	C010		
C012 ☐ The IVDMD is for single use ☐ The IVDMD is supplied as sterile product ☐ The IVDMD is for self-testing purpose ☐ Disposal of used device or any part thereof (including any used accessories or consumables) requires special precautions. Repair & Servicing ☐ The IVDMD is non-repairable ☒ The IVDMD requires regular servicing/testing/checking/calibration ☐ Repairs and servicing not provided ☒ Repairs and servicing provided by the LRP or appointed party in Hong Kong ☐ All repairs and servicing performed in Hong Kong ☒ Part of the repairs and servicing performed in Hong Kong ☒ Technical support provided by the manufacturer Labelling Requirements ☐ Instructions for use are available: ☒ in English ☐ in Chinese ☒ Labelling samples are enclosed. Please indicate where in the samples the following information is given: (1) Indications for use of the IVDMD: Pages 4 - 8 of the operator's manual (2) Contraindications against use of the IVDMD: Pages 9 - 11 of the operator's manual (3) Cleaning, disinfection and/or sterilization procedures: Pages 45 of the operator's manual (4) User precautions: Pages 24 - 28 of the operator's manual (5) Disposal precautions: N. A. Verification during IVDMD Batch Release (for Class D IVDMD only) ☐ Batch Verification by the Conformity Assessment Body ☐ Batch Verification by the Notified Body as the IVDMD is included in Annex II List A of European Council Directive 98/79/EC	C011	 No previous recalls, reportable adverse incidents, banning in other countries or post-market surveillance studies Yes (Please tick the appropriate boxes and provide details): □ Recalls completed or in progress ☑ Any reportable adverse incidents bearing implications to the device □ The device banned previously in other countries 	· • ′
The IVDMD is non-repairable ☐ The IVDMD requires regular servicing/testing/checking/calibration ☐ Repairs and servicing provided by the LRP or appointed party in Hong Kong ☐ All repairs and servicing performed in Hong Kong ☐ Part of the repairs and servicing performed in Hong Kong ☐ Part of the repairs and servicing performed in Hong Kong ☐ Technical support provided by the manufacturer Labelling Requirements Instructions for use are available: ☐ in English ☐ in Chinese ☐ Labelling samples are enclosed. Please indicate where in the samples the following information is given: (1) Indications for use of the IVDMD: Pages 4 – 8 of the operator's manual (2) Contraindications against use of the IVDMD: Pages 9 – 11 of the operator's manual (3) Cleaning, disinfection and/or sterilization procedures: Pages 45 of the operator's manual (4) User precautions: Pages 24 – 28 of the operator's manual (5) Disposal precautions: N. A. Verification during IVDMD Batch Release (for Class D IVDMD only) ☐ Batch Verification by the Conformity Assessment Body ☐ Batch Verification by the Notified Body as the IVDMD is included in Annex II List A of European Council Directive 98/79/EC	C012	 ☐ The IVDMD is for single use ☐ The IVDMD is supplied as sterile product ☐ The IVDMD is for self-testing purpose ☐ Disposal of used device or any part thereof (including any used accessories or 	
Instructions for use are available: □ in English □ in Chinese □ Labelling samples are enclosed. Please indicate where in the samples the following information is given: (1) Indications for use of the IVDMD: Pages 4 – 8 of the operator's manual (2) Contraindications against use of the IVDMD: Pages 9 – 11 of the operator's manual (3) Cleaning, disinfection and/or sterilization procedures: Pages 45 of the operator's manual (4) User precautions: Pages 24 – 28 of the operator's manual (5) Disposal precautions: N. A. Verification during IVDMD Batch Release (for Class D IVDMD only) □ Batch Verification by the Conformity Assessment Body □ Batch Verification by the Notified Body as the IVDMD is included in Annex II List A of European Council Directive 98/79/EC	C013	 □ The IVDMD is non-repairable ☑ The IVDMD requires regular servicing/testing/checking/calibration □ Repairs and servicing not provided ☑ Repairs and servicing provided by the LRP or appointed party in Hong Kong □ All repairs and servicing performed in Hong Kong ☑ Part of the repairs and servicing performed in Hong Kong 	
Cold		Labelling Requirements	
Please indicate where in the samples the following information is given: (1) Indications for use of the IVDMD: Pages 4 – 8 of the operator's manual (2) Contraindications against use of the IVDMD: Pages 9 – 11 of the operator's manual (3) Cleaning, disinfection and/or sterilization procedures: Pages 45 of the operator's manual (4) User precautions: Pages 24 – 28 of the operator's manual (5) Disposal precautions: N. A. Verification during IVDMD Batch Release (for Class D IVDMD only) □ Batch Verification by the Conformity Assessment Body □ Batch Verification by the Notified Body as the IVDMD is included in Annex II List A of European Council Directive 98/79/EC (C3) □ C3 □		☑ in English ☐ in Chinese	
□ Batch Verification by the Conformity Assessment Body □ Batch Verification by the Notified Body as the IVDMD is included in Annex II □ List A of European Council Directive 98/79/EC □	C014	Please indicate where in the samples the following information is given: (1) Indications for use of the IVDMD: Pages 4 – 8 of the operator's manual (2) Contraindications against use of the IVDMD: Pages 9 – 11 of the operator's manual (3) Cleaning, disinfection and/or sterilization procedures: Pages 45 of the operator's manual (4) User precautions: Pages 24 – 28 of the operator's manual	
l l	C015	 □ Batch Verification by the Conformity Assessment Body □ Batch Verification by the Notified Body as the IVDMD is included in Annex II List A of European Council Directive 98/79/EC 	(C4)

	Conformity Assessment	
	☐ Conformity Assessment Certificate under the Medical Device Administrative	
	Control System is enclosed.	
G016	Conformity Assessment Body:	(C5)
C016		
	(Note: If Conformity Assessment Certificate for this IVDMD is provided, Risk	
	Analysis report or summary mentioned in Section C017 can be waived, the entire	
	Section C018 on Performance Evaluation and Section D001 on Marketing	
	Approvals in Foreign Countries can be omitted.)	
	Performance and Safety	
	International or national standards with which the device complies:	
	ISO14971, EN 13612:2002 & EN 375:2001	(00)
C017		(C6) ⊠
	☐ Test report or certificate is enclosed	Δ
	☐ Risk analysis conducted: report or summary is enclosed (This can be waived if	
	Conformity Assessment Certificate is provided.)	
	Performance Evaluation	
	(This Section can be omitted if Conformity Assessment Certificate is provided)	
	☐ Performance evaluation report of the IVDMD is enclosed	
	☐ Bibliography of references from the Index Medicus concerning the device is	
	enclosed	
	Demonstration of equivalence to another IVDMD (equivalent IVDMD) or a	
	published method of diagnosis where safety and efficacy of which are well	(65)
C018	established:	(C7)
	Performance evaluation report of the equivalent IVDMD or a published	\boxtimes
	method of diagnosis and a report of demonstration of equivalence are	
	enclosed	
	Bibliography of references from the Index Medicus concerning the	
	equivalent IVDMD or a published method of diagnosis and a report for demonstration of equivalence are enclosed	
	☐ Report demonstrating full equivalence to a well established product is	
	enclosed	

	Part D: Marketing Approvals and Essential Principles	
D001	Marketing Approvals in Foreign Countries (This Section can be omitted if Conformity Assessment Certificate is provided) □ Approval obtained for the IVDMD to be placed on the market of the following countries: □ Australia (The Therapeutic Goods Administration) □ Canada (Health Canada) ☑ Member countries of European Union that have implemented the European Council Directive 98/79/EC □ Japan (Ministry of Health, Labour and Welfare) ☑ United States of America (U.S. Food and Drug Administration) □ Earliest approval obtained on or before 31 December 2004 ☑ Earliest approval obtained on or after 1 January 2005 ☑ Essential Principles Conformity Checklist MD-CCL is attached	(D

	Part E: Details of Local Responsible Person (LRP)						
	(Note: This Section can be omitted if you/your organization has been a LRP for some listed medical device(s) and/or IVDMD(s).)						
	LRP's name*	in English	REAGE	ENT SUPPLIES LTD.			
	LRP s name.	in Chinese	試劑供應有限公司				
	Address in Hong Kong (Please give the registered	in English	32/F., HOPEWELL CENTRE, 183 QUEEN'S ROAD EAST, WANCHAI, HONG KONG				
E001	place of business, if any)*	in Chinese	香港灣仔皇后大道東183號合和中心32樓				
	Contact person: CH	HAN TAI-MA	M	Telephone: 2800 0000	×		
	Fax: 2900 0000)		E-mail: tchan@cardio.com.hk			
	Contact telephone for public enquiries (if different from the number given above)*: 2000 0000						
	Contact telephone after office hours: 9000 0000						
	 ⊠ Copy of business registration certificate (with business registration number: <u>BR123467</u>) is enclosed 						
E002	Established Quality Management System □ ISO9001:2000 □ ISO13485:1996 □ ISO13485:2003 □ none □ Others □ System certified by ABC Agency (certification body), and a copy of the certificate is enclosed						
E003	Documented Procedures Established ☐ Distribution records ☐ Complaint handling ☐ Maintenance and service arrangements						

DECLARATION

1.	To the maximum extent permitted by law and in consideration of the Department of Health of
	the Government of the Hong Kong Special Administrative Region ("the Government")
	processing our application under the MDACS, we, REAGENT SUPPLIES LTD., 32/F.,
	HOPEWELL CENTRE 183 QUEEN'S ROAD EAST WANCHAL HONG KONG

Iname and address of the Applicant], agree to exempt, relieve, exonerate, indemnify and hold harmless, and to keep indemnified and harmless, as the case may be, the Government from and/or against any and all losses, claims, demands and proceedings (including but not limited to all costs, charges and expenses) whatsoever and howsoever suffered or incurred by, or made or issued against, the Government, as the case may be, by any third party in respect of any loss of or damage to any property or injury to or death of any person arising out of and/or relating and/or incidental to:

- a. any act, neglect or default on our part or on the part of our employees or agents;
- b. any defect in the design, material, workmanship or installation of our device or devices;
- c. any use of any of the information supplied by us or our employees or agents in relation to our device or devices whether or not such information has materially contributed to the inclusion of the device or devices on the List of Medical Devices and whether or not such information is misleading, wrong or inaccurate.
- 2. We also agree and accept that:
 - a. the Government, its employees or agents shall not be liable to us for any loss of or damage to property caused by the act, default or neglect of the Government or its employees or agents in the processing of our application, the inclusion or non-inclusion of any of our information and/or device or devices on the List of Medical Devices or any cause whatsoever arising out of or in connection with the implementation and management of the MDACS:
 - b. neither the Government nor any of its employees or agents makes any representation, statement, warranty or guarantee, express or implied, that the devices (including any spares or replacement parts) listed or considered for listing under the MDACS, whether or not they are included in the List of Medical Devices, are of merchantable quality or are fit for the purposes for which they are commonly bought and that the spares or replacement parts are readily available.
- 3. We confirm that the information contained in our application is true and correct and that our device or devices (including any spares or replacement parts) are of merchantable quality and are fit for the purposes for which they are commonly bought.
- 4. We fully understand and agree that any future changes or additions to the requirements of the Medical Device Administrative Control System (MDACS) can be imposed by the Department of Health without prior notice. We hereby undertake to comply with the latest requirements of the MDACS that are in force. It is one of the current requirements of the MDACS that the LRP will, within two weeks after receiving the request from the Department of Health, produce the originals or certified copies of the documents that, according to the claims in this submission, are within the possession of the LRP or the manufacturer.
- 5. We confirm that we have neither amended any wording in this form, nor otherwise altered the form in any material manner, apart from filling in the appropriate blanks / boxes.

Signature:	
Name: CHAN TAI-MAN	
Position: GENERAL MANAGER	
Contact telephone number: 2800 0000	
The Applicant (Local Responsible Person):	REAGENT SUPPLIES LTD
Date: 11 July 2008	

Personal Data (Privacy) Ordinance Statement of Purposes

1. Purpose of Collection

The personal data that are provided by you with whom the Department of Health (DH) interacts in connection with the Medical Device Administrative Control System (MDACS) will be used by the DH for the management and implementation of the MDACS.

2. Classes of Transferees

The personal data you provide are mainly for use within the DH but they may also be disclosed to other Government bureaux/departments or relevant parties for the purpose mentioned in para. 1 above, and related matters if required. Apart from this, the data may only be disclosed to parties where you have given consent to such disclosure or where it is allowed under the Personal Data (Privacy) Ordinance.

3. Access to Personal Data

You have a right of access and correction with respect to personal data as provided for in sections 18 and 22 and Principle 6 of Schedule 1 of the Personal Data (Privacy) Ordinance. Your right of access includes the right to obtain a copy of your personal data. A fee may be imposed for complying with a data access request.

4. Enquiries

Enquiries concerning the personal data provided, including the making of access and corrections, should be addressed to the Medical Device Control Office, Department of Health (Room 3101, 31/F., Hopewell Centre, 183 Queen's Road East, Wanchai, Hong Kong; fascimile number: 3157 1286; telephone number: 2961 8788). Please quote your application number when submitting the request.



Essential Principles Conformity ChecklistMedical Device Control Office

Medical Device Control Office Department of Health Medical Device Administrative Control System

Make: ABC Medical

Model: HCV Antigen Kit version 2.3

Clause	Essential Principle	Applicable		Method of Conformity	Identity of Specific Documents
General	Requirements				
1.	Medical devices should be designed and manufactured in such a way that, when used under the conditions and for the purposes intended and, where applicable, by virtue of the technical knowledge, experience, education or training of intended users, 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.	Yes	 3. 	The devices are designed and manufactured under a full quality management system in accordance with ISO 13485 and presently certified The devices are designed and manufactured in conformity with the EU Common Technical Specifications published in OJEC. Risk analysis has been performed in accordance with ISO 14971. Together with the proactive surveillance studies, it shows that any risks which may be associated with the devices are acceptable when weighed against the benefits to the patient and are compatible with a high level of protection of health and safety.	 ISO 13485 Certificate No. 012345 Product Design & Manufacturing files. Proactive Surveillance Report PSR-001 Risk Analysis Report RAR-001

2.	The solutions adopted by the manufacturer for the design and manufacture of the devices should conform to safety principles, taking account of the generally acknowledged state of the art. When risk reduction is required, the manufacturer should control the risks so that the residual risks associated with each hazard is judged acceptable. The manufacturer should apply the following principles in the priority order listed:	Yes	- Ditto -	- Ditto -
	 identify known or foreseeable hazards and estimate the associated risks arising from the intended use and foreseeable misuse, 			
	 eliminate risks as far as reasonably practicable through inherently safe design and manufacture, 			
	 reduce as far as is reasonably practicable the remaining risks by taking adequate protection measures, including alarms, 			
	inform users of any residual risks.			
3.	Devices should achieve the performance 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 within the scope of the definition of a medical device.	Yes	- Ditto -	- Ditto -
4.	The characteristics and performances referred to in Clauses 1, 2 and 3 should not be adversely affected to such a degree that the health or safety of the patient or the user 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 and has been properly maintained in accordance with the manufacturer's instructions.	Yes	- Ditto -	- Ditto -
5.	The devices should be designed, manufactured and packed in such a way that their characteristics and performances during their intended use will not be adversely affected under transport and storage conditions (for example, fluctuations of temperature and humidity) taking account of the instructions and information provided by the manufacturer.	Yes	- Ditto -	- Ditto -
6.	The benefits must be determined to outweigh any undesirable side effects for the performances intended.	Yes	- Ditto -	- Ditto -

Design :	Design and Manufacturing Requirements					
7.	Chemical, physical and biological properties					
7.1	The devices should be designed and manufactured in such a way as to ensure the characteristics and performance referred to in Clauses 1 to 6 of the 'General Requirements'. Particular attention should be paid to: • the choice of materials used, particularly as regards toxicity and, where appropriate, flammability, • the compatibility between the materials used and biological	Yes	The materials used to manufacture the device have been subject to biological evaluation in accordance with ISO 10993 standards.	Biological Evaluation Test Report No. 012345		
	tissues, cells, body fluids, and specimens, taking account of the intended purpose of the device. • the choice of materials used should reflect, where appropriate, matters such as hardness, wear and fatigue strength.					
7.2	The devices should be designed, manufactured and packed in such a way as to minimize the risk posed by contaminants and residues to the persons involved in the transport, storage and use of the devices and to patients, taking account of the intended purpose of the product. Particular attention should be paid to tissues exposed and to the duration and frequency of exposure.	Yes	The materials used to manufacture the device have been subject to biological evaluation in accordance with ISO 10993 standards. The devices are packaged in accordance with a system in compliance with ISO 11607.	Biological Evaluation Test Report No. 012345		
7.3	The devices should be designed and manufactured in such a way that they can be used safely with the materials, substances and 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 should be designed and manufactured in such a way as to be compatible with the medicinal products concerned according to the provisions and restrictions governing these products and that their performance is maintained in accordance with the intended use.	Yes	The materials used to manufacture the device have been subject to biological evaluation in accordance with ISO 10993 standards. Risk analysis has been performed in accordance with ISO 14971.	1. Biological Evaluation Test Report No. 012345 2. Risk Analysis Report RAR-001		
7.4	Where a device incorporates, as an integral part, a substance which, if used separately, is considered to be a pharmaceutical 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 should be verified, taking account of the intended purpose of the device.	No	Not applicable	Not applicable		
7.5	The devices should be designed and manufactured in such a way as to reduce as far as reasonably practicable and appropriate the risks posed by substances that may leach or leak from the device.	Yes	The materials used to manufacture the device have been subject to biological evaluation in accordance with ISO 10993 standards. Risk analysis has been performed in accordance with ISO 14971.	Biological Evaluation Test Report No. 012345 Risk Analysis Report RAR-001		

7.6	Devices should be designed and manufactured in such a way as to reduce as far as reasonably practicable and appropriate risks posed by the unintentional ingress or egress of substances into or from the device taking into account the device and the nature of the environment in which it is intended to be used.	Yes	Risk analysis has been performed in accordance with ISO 14971.	Risk Analysis Report RAR-001
8.	Infection and microbial contamination			
8.1	The devices and manufacturing processes should be designed in such a way as to eliminate or to reduce as far as reasonably practicable and appropriate the risk of infection to patients, users and, where applicable, other persons. The design should:	Yes	The devices are designed in accordance to EN 13641 Elimination or Reduction of risk of infection related to in-vitro diagnostic reagents.	Risk Analysis Report RAR-001
	allow easy handling, and when processory.		Risk analysis has been performed in accordance with ISO 14971.	
	 and, where necessary: reduce as far as reasonably practicable and appropriate any microbial leakage from the device and/or microbial exposure during use, 		3. The devices are packaged in accordance with a system in compliance with ISO 11607.	
	 prevent microbial contamination of the device, or specimen where applicable, by the patient, user or other person. 		11007.	
8.2	Where a device incorporates substances of biological origin, the risk of infection must be reduced as far as reasonably practicable and appropriate by selecting appropriate sources, donors and substances and by using, as appropriate, validated inactivation, conservation, test and control procedures.	No	Not applicable	Not applicable
8.3	Where a device incorporates tissues, cells and substances of non-human origin, such tissues, cells and substances should originate from animals that have been subjected to veterinary controls and surveillance adapted to the intended use of the tissues. Information on the geographical origin of the animals should be retained. Processing, preservation, testing and handling of tissues, cells and substances of animal origin should be carried out so as to provide optimal safety. In particular, safety with regard to viruses and other transmissible agents should be addressed by implementation of validated methods of elimination or inactivation in the course of the manufacturing process.	No	Not applicable	Not applicable
8.4	Where a device incorporates human tissues, cells and substances, the selection of sources, donors and/or substances of human origin, the processing, preservation, testing and handling of tissues, cells and substances of such origin should be carried out so as to provide optimal safety. In particular, safety with regard to viruses and other transmissible agents should be addressed by implementation of validated methods of elimination or inactivation in the course of the manufacturing process.	No	Not applicable	Not applicable

8.5	Devices labelled as having a special microbiological state should be designed,	Yes	1. The devices are produced under strictly	Risk Analysis Report
	manufactured and packed to ensure they remain so when placed on the market and remain so under the transport and storage conditions specified by the manufacturer.		controlled conditions to minimize contamination. The devices are sterilized using EtO. The methods of sterilization and process control of sterilization are in conformance with ISO 11135.	RAR-001
			Risk analysis has been performed in accordance with ISO 14971.	
			The devices are packaged in accordance with a system in compliance with ISO 11607.	
8.6	Devices delivered in a sterile state should be designed, manufactured and packed in a non-reusable pack, and/or according to appropriate procedures, to ensure that they are sterile when placed on the market and remain sterile, under the transport and storage conditions indicated by the manufacturer, until the protective packaging is damaged or opened.	Yes	-Ditto-	Risk Analysis Report RAR-001
8.7	Devices labelled either as sterile or as having a special microbiological state should have been processed, manufactured and, if applicable, sterilized by appropriate, validated methods.	Yes	The devices are sterilized using EtO. The methods of sterilization and process control of sterilization are in conformance with ISO 11135.	
8.8	Devices intended to be sterilized should be manufactured in appropriately controlled (e.g. environmental) conditions.	Yes	The devices are sterilized in conditions tightly controlled under the Quality Management System that governs the entire manufacturing process. The environments are in compliance with ISO 14644 standard.	Clean Room Certificate No. 012345
8.9	Packaging systems for non-sterile devices should keep the product without deterioration at the level of cleanliness stipulated and, if the devices are to be sterilized prior to use, minimize the risk of microbial contamination; the packaging system should be suitable taking account of the method of sterilization indicated by the manufacturer.	No	Not applicable	Not applicable
8.10	The packaging and/or label of the device should distinguish between identical or similar products placed on the market in both sterile and non-sterile condition.	No	Not applicable	Not applicable
9.	Manufacturing 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 should be safe and should not impair the specified performance of the devices. Any restrictions on use applying to such combinations should be indicated on the label and/or in the instructions for use.	No	Not applicable	Not applicable

9.2	 Devices should be designed and manufactured in such a way as to remove or reduce as far as reasonably practicable and appropriate: 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 external influences or environmental conditions, such as magnetic fields, external electrical and electromagnetic effects, electrostatic discharge, pressure, humidity, temperature or variations in pressure and acceleration; the risks connected to their use in conjunction with materials, substances and gases with which they may come into contact during normal conditions of use; the risks of accidental penetration of substances into the device; the risk of incorrect identification of specimens; the risks of reciprocal interference with other devices normally used in the investigations or for the treatment given; risks arising where maintenance or calibration is not possible (as with implants), from ageing of materials used or loss of accuracy of any measuring or control mechanism. 	Yes	 The devices are designed in accordance to EN 13641 Elimination or Reduction of risk of infection related to in-vitro diagnostic reagents. Risk analysis has been performed in accordance with ISO 14971. 	1. Risk Analysis Report RAR-001
9.3	Devices should be designed and manufactured in such a way as to minimize the risks of fire or explosion during normal use and in single fault condition. Particular attention should be paid to devices whose intended use includes exposure to or use in association with flammable substances or substances which could cause combustion.	Yes	- Ditto -	- Ditto -
9.4	Devices must be designed and manufactured in such a way as to facilitate the safe disposal of any waste substances.	No	Not applicable	Not applicable
10.	Devices with a diagnostic or measuring function			
10.1	Devices with a measuring function, where inaccuracy could have a significant adverse effect on the patient, should be designed and manufactured in such a way as to provide sufficient accuracy, precision and stability for their intended purpose of the device. The limits of accuracy should be indicated by the manufacturer.	Yes	The devices are designed and manufactured in conformity with the EU Common Technical Specifications published in OJEC.	Product Design & Manufacturing files.
10.2	Diagnostic devices should be designed and manufactured in such a way as to provide sufficient accuracy, precision and stability for their intended use, based on appropriate scientific and technical methods. In particular the design should address sensitivity, specificity, trueness, repeatability, reproducibility, control of known relevant interference and limits of detection, as appropriate.	Yes	The devices are designed and manufactured in conformity with the EU Common Technical Specifications published in OJEC.	Product Design & Manufacturing files.
10.3	Where the performance of devices depends on the use of calibrators and/or control materials, the traceability of values assigned to such calibrators and/or control materials should be assured through a quality management system.	Yes	Traceability is achieved in compliance to ISO 18153 standard.	Product Design & Manufacturing files.

10.4	Any measurement, monitoring or display scale should be designed in line with ergonomic principles, taking account of the intended purpose of the device.	Yes	The devices are designed and manufactured in conformity with the EU Common Technical Specifications published in OJEC.	Product Design & Manufacturing files.
10.5	Wherever possible values expressed numerically should be in commonly accepted, standardised units, and understood by the users of the device.	Yes	The devices are designed and manufactured in conformity with the EU Common Technical Specifications published in OJEC.	Product Design & Manufacturing files.
11.	Protection against radiation			
11.1	General			
11.1.1	Devices should be designed and manufactured and packaged in such a way that exposure of patients, users and other persons to any emitted radiation should be reduced as far as practicable and appropriate, compatible with the intended purpose, whilst not restricting the application of appropriate specified levels for therapeutic and diagnostic purposes.	No	Not applicable	Not applicable
11.2	Intended radiation		,	
11.2.1	Where devices are designed to emit hazardous, or potentially hazardous, levels of visible and/or invisible radiation necessary for a specific medical purpose the benefit of which is considered to outweigh the risks inherent in the emission, it should be possible for the user to control the emissions. Such devices should be designed and manufactured to ensure reproducibility of relevant variable parameters within an acceptable tolerance.	No	Not applicable	Not applicable
11.2.2	Where devices are intended to emit potentially hazardous, visible and/or invisible radiation, they should be fitted, where practicable, with visual displays and/or audible warnings of such emissions.	No	Not applicable	Not applicable
11.3	Unintended radiation			
11.3.1	Devices should 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 practicable and appropriate.	No	Not applicable	Not applicable
11.4	Instructions for use		,	
11.4.1	The operating instructions for devices emitting radiation should 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.	No	Not applicable	Not applicable
11.5	Ionizing radiation		,	
11.5.1	Devices intended to emit ionizing radiation should be designed and manufactured in such a way as to ensure that, where practicable, the quantity, geometry and energy distribution (or quality) of radiation emitted can be varied and controlled taking into account the intended use.	No	Not applicable	Not applicable

11.5.2	Devices emitting ionizing radiation intended for diagnostic radiology should 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.	No	Not applicable	Not applicable
11.5.3	Devices emitting ionizing radiation, intended for therapeutic radiology should 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 energy distribution of the radiation beam.\	No	Not applicable	Not applicable
12.	Requirements for medical devices connected to or equipped with an energy source	2		
12.1	Devices incorporating electronic programmable systems, including software, should 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 practicable and appropriate consequent risks.	No	Not applicable	Not applicable
12.2	Devices where the safety of the patients depends on an internal power supply should be equipped with a means of determining the state of the power supply.	No	Not applicable	Not applicable
12.3	Devices where the safety of the patients depends on an external power supply should include an alarm system to signal any power failure.	No	Not applicable	Not applicable
12.4	Devices intended to monitor one or more clinical parameters of a patient should 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.	No	Not applicable	Not applicable
12.5	Devices should be designed and manufactured in such a way as to reduce as far as practicable and appropriate the risks of creating electromagnetic interference which could impair the operation of this or other devices or equipment in the usual environment.	No	Not applicable	Not applicable
12.6	Devices should be designed and manufactured in such a way as to provide an adequate level of intrinsic immunity to electromagnetic disturbance to enable them to operate as intended.	No	Not applicable	Not applicable
12.7	Protection against electrical risks Devices should 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 and maintained as indicated by the manufacturer.	No	Not applicable	Not applicable

13.	Protection against mechanical risks			
13.1	Devices should be designed and manufactured in such a way as to protect the patient and user against mechanical risks connected with, for example, resistance to movement, instability and moving parts.	No	Not applicable	Not applicable
13.2	Devices should be designed and manufactured in such a way as to reduce to the lowest practicable 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.	No	Not applicable	Not applicable
13.3	Devices should be designed and manufactured in such a way as to reduce to the lowest practicable level the risks arising from the noise emitted, taking account of technical progress and of the means available to reduce noise, particularly at source, unless the noise emitted is part of the specified performance.	No	Not applicable	Not applicable
13.4	Terminals and connectors to the electricity, gas or hydraulic and pneumatic energy supplies which the user has to handle should be designed and constructed in such a way as to minimize all possible risks.	No	Not applicable	Not applicable
13.5	Accessible parts of the devices (excluding the parts or areas intended to supply heat or reach given temperatures) and their surroundings should not attain potentially dangerous temperatures under normal use.	No	Not applicable	Not applicable
14.	Protection against the risks posed to the patient by supplied energy or substances			
14.1	Devices for supplying the patient with energy or substances should be designed and constructed in such a way that the delivered amount can be set and maintained accurately enough to guarantee the safety of the patient and of the user.	Yes	The devices are designed and manufactured under a full quality management system in accordance with ISO 13485 and presently certified Risk analysis has been performed in accordance with ISO 14971.	 1. 13485 Certificate No. 012345 2. Risk Analysis Report RAR-001
14.2	Devices should be fitted with the means of preventing and/or indicating any inadequacies in the delivered amount which could pose a danger. Devices should incorporate suitable means to prevent, as far as possible, the accidental release of dangerous levels of energy from an energy and/or substance source.	Yes	 The devices are designed and manufactured under a full quality management system in accordance with ISO 13485 and presently certified Risk analysis has been performed in accordance with ISO 14971. 	 1. 13485 Certificate No. 012345 2. Risk Analysis Report RAR-001
14.3	The function of the controls and indicators should 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 should be understandable to the user and, as appropriate, the patient.	No	Not applicable	Not applicable

15.	Protection against the risks posed to the patient for devices for self-testing or self-	administration		
15.1	Such devices should be designed and manufactured in such a way that they perform appropriately for their intended purpose taking into account the skills and the means available to users and the influence resulting from variation that can reasonably be anticipated in user's technique and environment. The information and instructions provided by the manufacturer should be easy for the user to understand and apply.	No	Not applicable	Not applicable
15.2	Such devices should be designed and manufactured in such a way as to reduce as far as practicable the risk of use error in the handling of the device and, if applicable, the specimen, and also in the interpretation of results.	No	Not applicable	Not applicable
15.3	Such devices should, where reasonably possible, include a procedure by which the user can verify that, at the time of use, that the product will perform as intended by the manufacturer.	No	Not applicable	Not applicable
16.	Information supplied by the manufacturer			
16.1	Users should be provided with the information needed to identify the manufacturer, to use the device safely and to ensure the intended performance, taking account of their training and knowledge. This information should be easily understood.	Yes	The information supplied with the device complies with the labelling requirements specified under Appendix 3 of Guidance Notes GN-01.	Labels and instructions for use enclosed under index (C3) of the submission folder
17.	Performance evaluation including, where appropriate, clinical evaluation			
17.1	All data generated in support of performance evaluation should be obtained in accordance with the relevant requirements applicable in the countries where the data are gathered.	Yes	Performance evaluation of the devices is to be conducted in accordance to EN 13612 standard.	Performance evaluation report PER-001
17.2	Clinical investigations on human subjects should be carried out in accordance with the spirit of the Helsinki Declaration. This includes every step in the clinical investigation from first consideration of the need and justification of the study to publication of the results.	Yes	Performance evaluation of the devices is to be conducted in accordance to EN 13612 standard.	Performance evaluation report PER-001

I confirm that I have neither amended the wording in this form, nor otherwise altered the form in any material manner, apart from filling in the blanks.

I declare that the information provided in this form is accurate and correct and the device conforms to all the applicable requirements stipulated above.

Signature:			
Name:	CHAN TAI-MAN		
Position:	GENERAL MANAGER		
The Applic	cant (Local Responsible Person):	REAGENT SUPPLIES LTD	
Date:	3 December 2008		