

Address: AMTZ Campus Pragati Maidan VM Steel Project S.O Visakhapatnam, Pin -530031 Andhra Pradesh - India

# APPLICATION FORM FOR PROVISIONAL APPROVAL OF CERTIFICATION BODIES

### Biomedical Equipment Maintenance Certification (BEMC) Scheme

Please provide information as per the format and in the space given

SEC	CTION – I	GENERAL IN	FORMATION
1.	Name of the Certification Body		
2.	Address of Main Office		
		City	
		State	PIN
3.	Contact Details	Phone	
		E- mail	
		Web	
4.	Ownership Details (Pvt, Ltd, LLP etc.)		
5.	Legal Registration	Status	
	Details	Regn. No.	
		Date of Regn.	
		Regn. Authority	
6.	Address of registered office and Place of		
	Registration*, if any	provide above	outside the country where Main Office is located. Also the details of approval to operate or to do business in untries and annex copy of the approval granted.
7.	Top Management	Name	



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		Designation		
8.	Primary Contact	Name		
	Person	Designation		
		Phone		
		Mobile		
		E-mail		
9.	Branch Office Location(s) if any			
		Mention above all Branch Office locations of the Certification Body and annex details as per the format in Table A.		
10	Mention the sub-category Table C)	code for which the certification body applying for approval (Refer		

SECTION – II	PERSONNE	L INFORMATION		
11. Quality Management Representation	Name Name			
12. Personnel of (Specific to Scheme)	Managerial	Staff Auditors	Support Staff	Total
Location(s)				
Mention onl	pers above and annex o	letails of key Manager	ial Personnel and a	all Aı

Table B.

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Main Office as well as Branch Office locations (if any pertaining to BEMC Scheme) as per the format in



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SEC	CTION – III	OTHER INFORM	IATION	
13.	a. Accreditation as per ISO/IEC 17065 with Scheme details, if any  Please specify Accreditation Cert.			
	No. and Validity Period			
14.	Other Approval(s) from Govt. or Regulatory Bodies, if any			
15.	Other activities within the same legal entity			
16.	Related Organization(s),if any, and their activities			
17.	Major Customer in Medical Industry, if any			
18.	Financial Performance	Financial Year	Income from Certification	Expenditure
	(for last 3 financial years) (As applicable)			



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SEC	SECTION – IV DOCUMENTS TO BE SUBMITTED ALONG WITH APPLICATION FORM				
1.	Organization Registration Certificate & Memorandum / Articles of Association (copy only)				
2.	Master List of Documents relating to Provisional Approval of CB for BEMC Scheme (with issue and/or revision status)				
3.	Quality Manual in accordance with ISO/IEC 17065, if available				
4.	Documentation relating to Provisional Approval of CB for BEMC Scheme (Procedures, Competence Criteria of Certification Personnel)				
5.	Branch Office(s) to be covered under approval ( <i>list as per format in Table – A</i> ), if applicable				
6.	List of Managerial Personnel & Auditors (list as per format in Table – B)				
7.	Application Fee - Amount, Cheque / DD No., Date:				
8.	CRM-cum-checklist for Provisional Approval of CBs (as per Scheme Requirements)				
9.	Evidence of all qualification, experience and training for certification body managerial personnel & Auditors				
10.	Other Documents if any				



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#### SECTION -V DECLARATION

- I, the Authorized Representative on behalf of our Certification Body, agree to the following Terms & Conditions of AMTZ as well as Rules and Procedures for AMTZ Approval under the Provisional Approval of IB for BEMC Scheme, and declare the following:
- 1. All statements, information and documents provided along with this application are correct to the bestof our knowledge and belief.
- BEMC Scheme criteria, requirements, procedures and documents have been read, understood and implemented.
- 3. Have adequate resources to undertake certification work under the Provisional Approval of CB for BEMC Scheme, undergo assessment as well as maintain conditions for approval, and shall pay all necessary fee and charges (including any applicable taxes) to AMTZ.
- 4. Shall always provide, or give access to, all documents, records, information and facilities during the entire assessment process to enable a thorough assessment of our inspection body and also later during the period of approval.
- 5. Shall take adequate and prompt corrective and/or preventive action(s) as may be necessary on the issues raised by AMTZ.
- 6. Shall immediately notify AMTZ of any significant changes in organizational status/structure, operations, facilities, main policies, procedures, staff or competence, which are likely to affect our approval.
- 7. Shall undertake routine assessment, surveillance & reassessment as scheduled by AMTZ and also the verification or surprise visits as decided by AMTZ.
- 8. Any fee and charges payable by our certification body and which remains unpaid shall be recovered from our certification body with late payment charges as appropriate and decided by AMTZ.
- 9. Shall ensure that the operations, staff and procedures of our certification body will always continue to comply with the BEMC Scheme requirements and procedures.
- 10. Shall always maintain impartiality and integrity in operations as well as in certification work.
- 11. If our certification body at any time is found not complying with the above declaration or the requirements of AMTZ as applicable or is found misrepresenting or misusing approval or carrying out malpractices or bringing AMTZ into disrepute, any action against our certification but may be taken including suspension, withdrawal or debar as deemed appropriate by AMTZ.
- 12. If any information given along with this application is later found to be false, AMTZ may decide to cancel your application. In such case, the application fee submitted will not be refunded.
- 13. We shall obtain accreditation from IAF MRA Accreditation Body as per ISO/IEC 17065 within a year from the date of provisional approval by AMTZ.

	Authorized Representative		
Signature			
Name			
Designation			
E-mail			
Date			
Place			



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## **Important Instructions:**

To apply for AMTZ Provisional Approval of Certification Bodies for Biomedical Equipment Maintenance Certification (BEMC) Scheme, please complete this application form and send it to AMTZ at the address mentioned below accompanied by:

- 1. Documents as listed in SECTION IV of application;
- 2. Application Fee (with applicable taxes) in favour of AMTZ.

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#### NOTE:

- 1. Before completing this application, form and submitting application, relevant Provisional approval of CB for Biomedical Equipment Maintenance Scheme documents should be carefully studied. If any clarification is needed, please contact AMTZ.
- 2. If additional space is required for providing information to any item, the information may be annexed as a separate sheet.

### **TABLE-A**

CERT	CERTIFICATION BODY BRANCH OFFICE LOCATION(S)					
S. No.	Branch Office location withcomplete address	Phone, Fax & E-mail; Local Contact Person (with Designation)	<b>Activities Performed</b>			
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						



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## **TABLE-B**

CERTIFITION BODY MANAGERIAL PERSONNEL & AUDITORS					
S. No.	Name with Designation	Qualifications & Years of Relevant Experience	Location		
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					

**Note:** Evidences of all qualification, experience and training provided shall be made available for review to the scheme owner AMTZ



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SI.No	As per IAF Main Technical AreaAs per IAF Main Technical Areas (Category)	As per IAF Technical Areas (SuAs per IAF Technical Areas (Sub-Category)	Identification code for Sub- Category	Product Categories Covered by the Technical Areas as per IAF (Scheme Product Category)	Identification code for Scheme Product Category
				Non-active devices for anesthesia, emergency, and intensive care	A1-1
		General non-active,		Non-active devices for injection, infusion, transfusion and dialysis	A1-2
				Non-active orthopedic and rehabilitation devices	A1-3
				Non-active medical devices with measuring function	A1-4
	Non-active medical	non implantable medical	A1	Non-active ophthalmologic devices	A1-5
Α		devices		Non-active instruments	A1-6
	devices			Contraceptive medical devices	A1-7
				Non-active medical devices for disinfecting, cleaning, rinsing	A1-8
				Non-active devices for in vitro fertilisation (IVF) and assisted reproductive technologies	A1-9
				Non-active medical devices for ingestion	A1-10
		Non-active dental devices	A2	Non-active dental devices/equipment and instruments	A2
		Non-active medical devices other than specified above	А3		А3
				Devices for extra-corporal circulation, infusion and	B1-1
				haemopheresis	511
				Respiratory devices, devices including hyperbaric chambers	B1-2
				for oxygen therapy, inhalation anaesthesia	24.2
				Devices for stimulation or inhibition	B1-3
				Active surgical devices Active ophthalmologic devices	B1-4 B1-5
	Active Medical Devices (Non Implantable)	General active medical devices	B1	Active dental devices	B1-5 B1-6
				Active devices Active devices for disinfection and sterilization	B1-6 B1-7
				Active devices for disinfection and sterilization  Active rehabilitation devices and active prostheses	B1-7 B1-8
				·	B1-9
				Active devices for patient positioning and transport	D1-9
_				Active devices for in vitro fertilisation (IVF) and assisted	B1-10
В				reproductive technologies  Medical ras supply systems and parts thereof	B1-11
				Medical gas supply systems and parts thereof  Devices utilizing ionizing radiation	B1-11 B2-1
		Devices for imaging	B2	Devices utilizing non-ionizing radiation	B2-1 B2-2
		Devices for imaging		Monitoring devices of non-vital physiological parameters	B3-1
		Monitoring devices	В3	Monitoring devices of vital physiological parameters	B3-2
		Devices for radiation therapy and thermo therapy	B4	Devices utilising ionizing radiation	B4-1
				Devices utilising non-ionizing radiation	B4-2
				Devices for hyperthermia / hypothermia	B4-3
					B4-4
				Devices for (extracorporal) shock-wave therapy (lithotripsy)	B4-4
		Active (non-implantable) medical devices other than	B5		B5
	In Vitro				
	Diagnostic				
С	Medical	IVD Instruments	C1		C1
	Devices (IVD)				
	Sterilization Method for Medical Devices	Ethylene oxide gas	D1		D1
		sterilization (EOG)			1
		Moist heat	D2		D2
		Thermic sterilization with dry	D3		D3
D		heat	·-		1
		Sterilization with hydrogen peroxide	D4		D4
		Radiation sterilization (e.g., gamma, x-ray, electron beam)	D5		D5