* *	<u>EUBIS</u>			
EU-SOP	Standard Operating Procedure (SOP)	Page 1 of 3		
Scope: Insti	tution / Department (Name the department or unit iss	uing the SOP)		
S	tandard Equipment Procedure (EF EU-SOP-EP-001/Version 1.0	?):		
Title:	SOP format to describe the function and maintenance of equipment			
Valid from:	Effective date. Expiry date. A document control procedure must be established to review of documents and to keep the history of documents and to keep the histo			
Replaces Version	Document-Code and Document-Version			
Changes:	<ul> <li>Please describe/list the relevant changes that have been made in comparison to the previous version of the document</li> </ul>			
	- Reasons for changes			
Inventory Equipm Number:	ent EP-xx-yy/Number			
Distributor:	Original: Quality management office			
	Copy-Identification Number (Example): 1, 2, 3 etc.			
1	he use of electronic copies is optional			
Written by:	Reviewed and authorised by:			
Date:	Date:			
Name of person(s)	Name of person(s)			

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EU-SOP	Standard Operating Procedure (SOP)	Page 2 of 3
Scope: I	nstitution / Department (Name the department or unit iss	uing the SOP)
1. Name and Type	e of Equipment	
2. Manufacturer a	nd Adress	
<u>3. Serial Number</u>		
<u>4. Inventory Equi</u>	oment Number	
5. Location / Roo	<u>m (Premises)</u>	
6. Construction Y	ear	
7. Purchase Date		
8. Installation Pro	tocol and Training of Personnel by Manufacturer	
9. Delivery Condi	tion	
<u>10. Service</u>		
11. Service Contr	act (Emergency Failure Service)	
12. Responsible F	Person(s)	
13. Principle of F	unction	
<u>14. Measuring Pri</u>	nciple	
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EU-SOP       Standard Operating Procedure (SOP)       Page 3 of 3         Scope: Institution / Department (Name the department or unit issuing the SOP)       15. Measuring Range         15. Measuring Range       16. Precision       17. Calibration and Adjustability         18. Operation Instruction       19. Maintenance Instructions (internal/external)       20. Procedures for Non Conformance         21. Documentation (Equipment Log Book)       22. Validation (Qualification)       23. References / Annex	$\begin{array}{c} \star^{\star} \star \star \\ \star & \star \end{array}$	<u>EUBIS</u>	
15. Measuring Range 16. Precision 17. Calibration and Adjustability 18. Operation Instruction 19. Maintenance Instructions (internal/external) 20. Procedures for Non Conformance 21. Documentation (Equipment Log Book) 22. Validation (Qualification)	EU-SOP	Standard Operating Procedure (SOP)	Page 3 of 3
16. Precision 17. Calibration and Adjustability 18. Operation Instruction 19. Maintenance Instructions (internal/external) 20. Procedures for Non Conformance 21. Documentation (Equipment Log Book) 22. Validation (Qualification)	Scope: I	nstitution / Department (Name the department or unit iss	uing the SOP)
17. Calibration and Adjustability 18. Operation Instruction 19. Maintenance Instructions (internal/external) 20. Procedures for Non Conformance 21. Documentation (Equipment Log Book) 22. Validation (Qualification)	<u>15. Measuring Ra</u>	nge	
18. Operation Instruction 19. Maintenance Instructions (internal/external) 20. Procedures for Non Conformance 21. Documentation (Equipment Log Book) 22. Validation (Qualification)	16. Precision		
<u>19. Maintenance Instructions (internal/external)</u> 20. Procedures for Non Conformance 21. Documentation (Equipment Log Book) 22. Validation (Qualification)	17. Calibration an	d Adjustability	
20. Procedures for Non Conformance 21. Documentation (Equipment Log Book) 22. Validation (Qualification)	<u>18. Operation Ins</u>	truction	
21. Documentation (Equipment Log Book) 22. Validation (Qualification)	<u>19. Maintenance I</u>	nstructions (internal/external)	
22. Validation (Qualification)	20. Procedures fo	or Non Conformance	
	21. Documentatio	on (Equipment Log Book)	
23. References / Annex	22. Validation (Qu	ualification)	
	23. References / /	Annex	

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