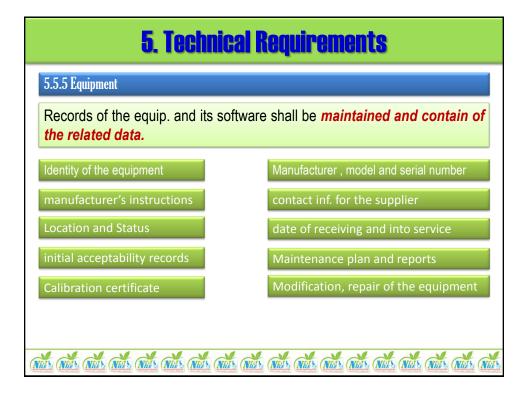
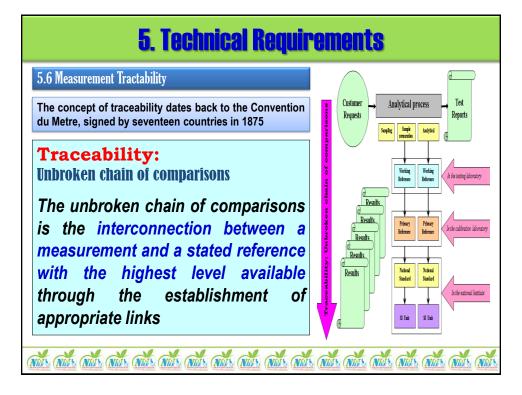
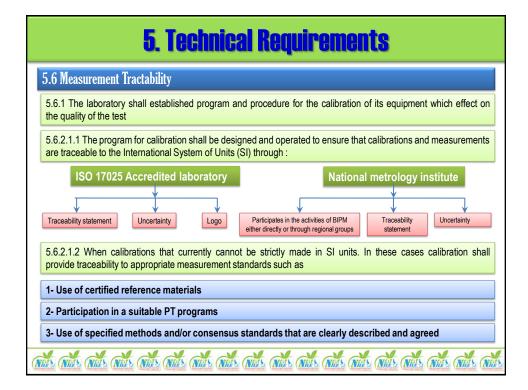


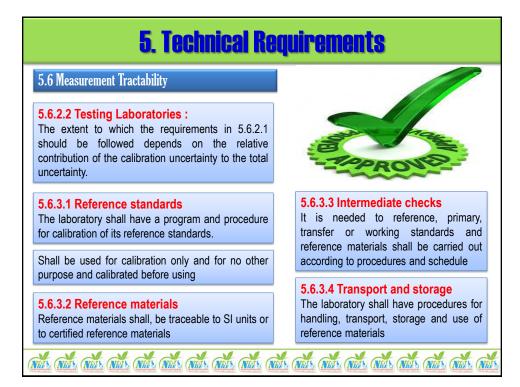
<b>5. Technical Requirements</b>			
5.5 Equipment			
5-5-1 The Lab. shall be <i>furnished with all items of sampling, measurement and test equip.</i> to ensure the correct performance of test activities.			
5-5-2 Equip. shall be capable of achieving the required accuracy.			
Calibration Programs Check before use.			
5-5-3 Equipment shall operated by <i>authorized personnel.</i> <i>Personnel shall use up-to-date instructions on use &amp; maintenance</i>			
5-5-4 The Equip. shall be <i>uniquely identified</i>			
5-5-5 Records of the equip. and its software shall be <i>maintained and contain of the related data</i>			
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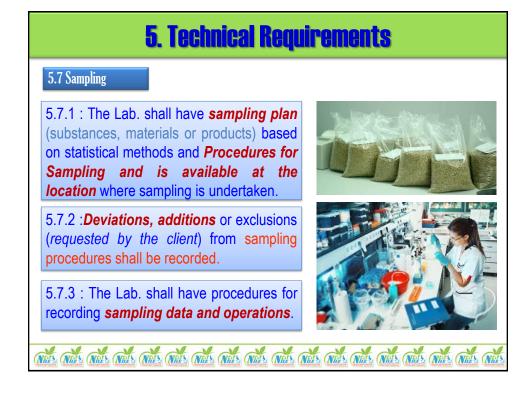


<b>5. Technical Requirements</b>		
5.5 Equipment		
5-5-6 lab. shall have <i>procedures for safe handling, transport, storage</i> , use and planned maintenance.	SAFETY RULES	
5-5-7 <b>Defected equipment shall be labeled</b> and taken out of service until repaired.		
5-5-8 The equip. calibration status shall be identified and labeled.		
5-5-9 Equipment that goes outside the direct control of the lab shall be checked before returned to work.	TAKE AN INTEREST IN ACCIDENT PREVENTION. EL02-193	
5-5-10 When intermediate checks are needed, It should be carried according to a defined procedure.	Description :	
5-5-11 The lab. shall have procedure to ensure that <i>copies of correction factors are updated.</i>	Out of Service Date:         /         / 2010           Reason:	
5-5-12 Safeguard of Equipment. from invalid adjustment should be controlled		
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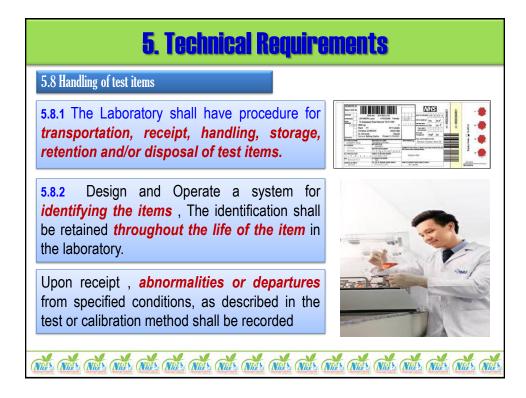














<b>5. Technical Requirements</b>			
5.9 Assuring the quality of test results			
4.9.1 The Lab. shall have <i>quality control procedures</i> for monitoring the validity of test undertaken.	Monitoring activities may include:Image: Regular use of the reference materials.Image: Participation in inter-laboratory		
The resulting data shall be recorded in such a way that trends are detectable	<ul> <li>comparison and proficiency testing programs</li> <li>Replicate tests using the same or different</li> </ul>		
Statistical techniques shall be applied to the reviewing of the results	<ul> <li>methods and with different analyst.</li> <li>Duplicate tests by using the same analyst</li> <li>Retesting of retained items.</li> <li>Correlation for different characteristics of an item</li> </ul>		
This monitoring shall be planned and reviewed			
4.9.2 Quality control data shall be <i>analyzed and, planned action shall be taken to correct the problem and to prevent incorrect</i> results from being reported.			
NAL			

	<b>5. Technical Requirements</b>		
	5.10 Reporting the results		
	5.10.1 General: Report results accurately, clearly, unambiguously and objectively, information for interpretation	5-10-3 Test report: Additional requirements are: □ Any deviation, addition or exclusion from test	
	5-10-2 Test report certificates shall include at least: Title, the name and address of the lab. and client, unique identification, test method, the item description, date of receipt of cal. items and date of performing test, sampling plan and procedures, results, signatures .	<ul> <li>method.</li> <li>A statement of compliance or non-complian with requirements.</li> <li>Statement of the estimated uncertainty.</li> <li>Opinion and interpretation</li> <li>Additional information</li> <li>Additional requirements for sampling</li> <li>Details of environmental conditions, sampli</li> </ul>	
	D-5- Opinions and interpretations en included, document the basis upon which they e been made	standards or specification. 5.10.7 Electronic transmission of results shall met the requirements of ISO17025	
	5.10.6 Subcontractors results It shall be clearly identified.	<b>5.10.8 Format of reports</b> to minimize the possibility of misuse or misunderstanding.	
	5-10-9 Amendments to test reports After issuing it shall met all the requirements of ISO17025 and shall includ " Supplement to test report [or calibration certificate], serial number		
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