



FINAL WORKSHOP REPORT

STANDARDIZATION RELATED TO BIOLOGICAL AND CHEMICAL THREAT AGENTS

A PUBLICATION OF THE
ANSI HOMELAND SECURITY STANDARDS PANEL

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Summary of Workshop Activities

Introduction

With the rise of extremist groups and the disintegration of the established international political order, biological and chemical weapons are once again a serious threat. In the 1990s, after the Persian Gulf War, five hidden germ-warfare laboratories and stockpiles of anthrax, botulism, and gas gangrene bacteria were discovered in Iraq. A number of other nations are suspected of various violations of the agreement from The Biological and Toxin Weapons Convention of 1972. Biological and chemical threat agents are clearly an important concern for our nation's homeland security.

Biological threat agents are biological agents and toxins (select agents) that could pose a threat to public, animal and plant health and safety. Biological weapons include any organism or toxin found in nature that can be used to incapacitate, kill, or otherwise impede an adversary. Biological weapons are characterized by low visibility, high potency, substantial accessibility, and relatively easy delivery. There are a number of different types of biological agents that could be used in an attack. Some agents cause diseases that can be spread by infected people, such as smallpox. Other agents are more dangerous when a person comes into direct contact with the biological agent, such as anthrax.

Chemical threat agents include chemical substances that are intended to kill, seriously injure, or incapacitate people through physiological effects. These are generally separated by severity of effect: lethal (choking, nerve, and blood agents), blister and incapacitating. Chemical weapons can be classified as Chemical Warfare Agents, Toxic Industrial Materials (TIMs) and Toxic Industrial Chemicals (TICs). Some of the TIMs on the Hazard Index List include ammonia, chlorine, nitric acid and sulfur dioxide.

Background for ANSI-HSSP Workshop

The American National Standards Institute's Homeland Security Standards Panel (ANSI-HSSP) has as its mission to identify existing consensus standards, or, if none exists, assist the US Department of Homeland Security (DHS) and those sectors requesting assistance to accelerate development and adoption of consensus standards critical to homeland security. The ANSI-HSSP promotes a positive, cooperative partnership between the public and private sectors in order to meet the needs of the nation in this critical area. To address specific homeland security standards areas, workshops are convened under the ANSI-HSSP to bring together subject matter experts in the specific security area.

At the 2003 ANSI Annual Conference, a panel session entitled "Biological and Chemical Threats" was convened with a series of speakers on this subject. During the session and afterwards, a great deal of interest was expressed in this area. DHS also identified this as a crucial area where standards exploration would benefit the goal of homeland security. It was therefore determined that an ANSI-HSSP workshop should be convened in this important area.

Workshop Objective and Timeline

The leadership of the ANSI-HSSP, along with the workshop moderator, Mr. Scott Coates of AOAC INTERNATIONAL, determined that the objective of the workshop should be to identify existing standards, standards under development, and gap areas in biological and chemical threat agent standardization. If possible, it should also seek to identify any existing or required conformity assessment programs. The proposed outcome would be a report containing all known national and international standards and guidelines (published and under development), and any conformity assessment activities in

the biological and chemical threat agents area. The report would also include the identification of gap areas and any issues for further exploration.

Three in-person meetings were held for this workshop:

March 17, 2004	Hosted by AOAC INTERNATIONAL at NIST, Gaithersburg, MD
May 18, 2004	Hosted by AOAC INTERNATIONAL, Gaithersburg, MD
September 13, 2004	Hosted by DHS, Washington, DC

Additionally, conference calls and e-mail communication was used to progress the work of the group.

Participation

The following organizations supplied experts to one or more of these workshop meetings:

A2LA
Agilent Technologies
Alion Science & Technology
American Council of Independent Laboratories (ACIL)
American Type Culture Collection (ATCC)
American Water Works Association (AWWA)
AOAC INTERNATIONAL
ASTM E48 - Committee on Biotechnology
Canadian Standards Association (CSA)
Defense Group Inc. (DGI)
Federal Aviation Administration (FAA)
Geo-Centers
McKenna Long & Aldridge LLP
National Institute of Standards and Technology (NIST)
Naval Surface Warfare Center (NSWC) Corona Division
National Fire Protection Association (NFPA)
National Institute of Standards and Technology (NIST)
NBC Industry Group
Science Applications International Corporation (SAIC)-Frederick
Standards Based Programs, Inc.
U.S. Army - Edgewood Chemical and Biological Center (ECBC)
U.S. Army - Research, Development and Engineering Command (RDECOM)
U.S. Department of Agriculture
U.S. Department of Defense
U.S. Department of Energy's (DOE) National Nuclear Security Administration (NNSA)/Bechtel Nevada
U.S. Department of Health and Human Services
U.S. Department of Homeland Security - Coast Guard
U.S. Department of Homeland Security – Office of Domestic Preparedness (ODP)
U.S. Department of Homeland Security – Science & Technology Directorate
U.S. Environmental Protection Agency (EPA)
U.S. Food and Drug Administration
U.S. Food and Drug Administration/Center for Biologics Evaluation and Research (CBER)
U.S. Postal Service
Underwriters Laboratories Inc. (UL)
Urban Health Inc.
Washington Metropolitan Area Transit Authority

Methodology

The workshop participants agreed to organize biological and chemical threat agent standards using the DHS threat matrix diagram as a starting point. Figure 1 shows the original DHS threat matrix diagram and Figure 2 shows the threat matrix diagram for biological and threat agents.

Figure 1: General Threat Matrix Diagram

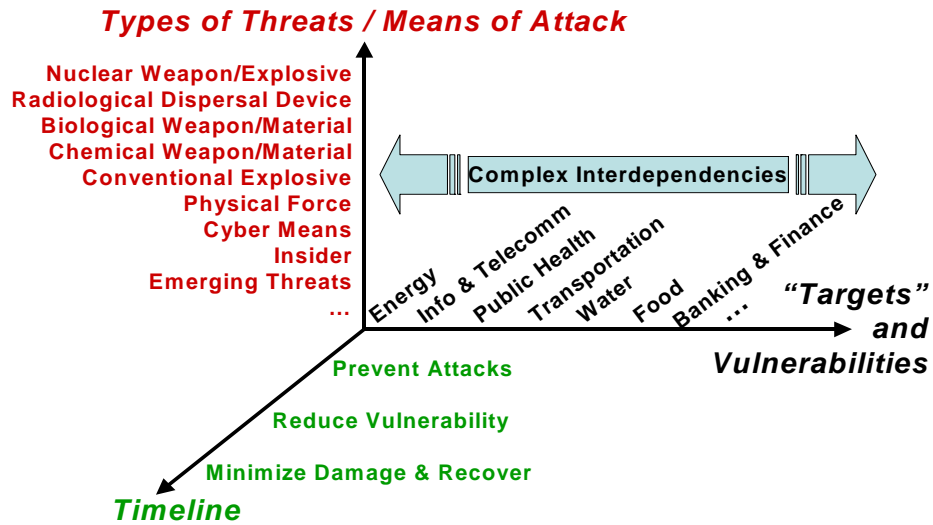
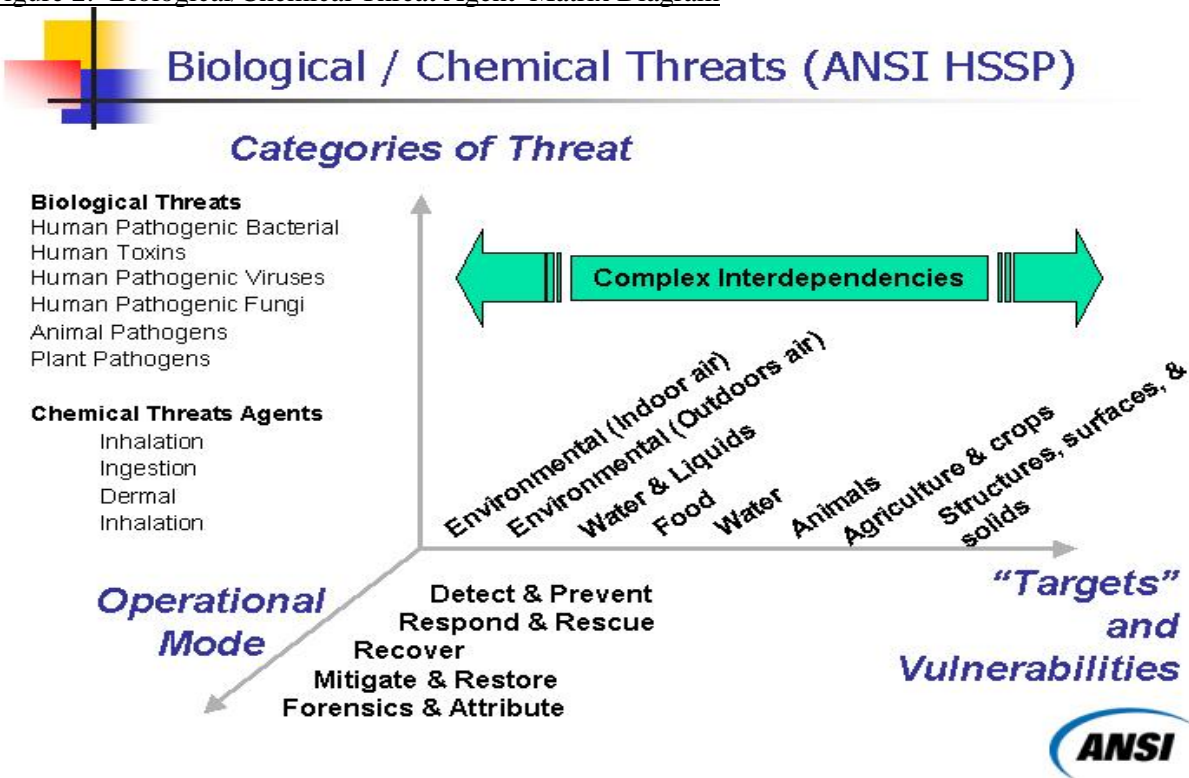


Figure 2: Biological/Chemical Threat Agent Matrix Diagram



Based upon this model, the group eventually decided upon the following matrix structure to organize the efforts of the workshop:

Biological Threat Agents	Chemical Threat Agents
<p><u>1. Threat (Reference Materials)</u> 1.1 Human Pathogenic Bacterial 1.2 Human Toxins 1.3 Human Pathogenic Viruses & Prions 1.4 Human Pathogenic Fungi 1.5 Animal Pathogens 1.6 Plant Pathogens</p> <p><u>2. Targets & vulnerabilities</u> 2.1 Environmental (Indoor air) 2.2 Environmental (Outdoors air) 2.3 Water & Liquids 2.4 Food 2.5 Animals 2.6 Agriculture & crops 2.7 Structures, surfaces, & solids</p> <p><u>3. Operational Modes</u> 3.1 Detect & Prevent 3.2 Respond & Rescue 3.3 Recover 3.4 Mitigate & Restore 3.5 Forensics & Attribute</p> <p><u>4. Standards Outline</u> 4.1 General Policies, Procedures, Programs 4.2 Personnel 4.3 Protective Equipment 4.4 Test methods / procedures 4.5 Decontamination 4.6 Medical Treatment/Prophylaxis</p>	<p><u>1. Threat (Reference Materials)</u> 1.1 Biotoxins 1.2 Blister Agents/Vesicants 1.3 Blood Agents 1.4 Caustics (Acids) 1.5 Choking/Lung/Pulmonary Agents 1.6 Incapacitating Agents 1.7 Long-Acting Anticoagulants 1.8 Metals 1.9 Nerve Agents 1.10 Organic Solvents 1.11 Riot Control Agents & Tear Gas 1.12 Toxic Alcohols 1.13 Vomiting Agents</p> <p><u>2. Targets & vulnerabilities</u> 2.1 Environmental (Indoor air) 2.2 Environmental (Outdoors air) 2.3 Water & Liquids 2.4 Food 2.5 Animals 2.6 Agriculture & crops Structures, surfaces, & solids</p> <p><u>3. Operational Modes</u> 3.1 Detect & Prevent 3.2 Respond & Rescue 3.3 Recover 3.4 Mitigate & Restore 3.5 Forensics & Attribute</p> <p><u>4. Standards Outline</u> 4.1 General Policies, Procedures, Programs 4.2 Personnel 4.3 Protective Equipment 4.4 Test methods / procedures 4.5 Decontamination 4.6 Medical Treatment/Prophylaxis</p>

Workshop Task Groups

Workshop task groups were established in both the biological and chemical areas. Dr. Peter Emanuel, Department of Defense - Critical Reagents Program, served as the biological task group leader. Dr. Dennis Reutter U.S. Army - Research, Development and Engineering Command (RDECOM), served as the chemical task group leader. Both did an excellent job in leading the volunteers from the workshop assigned to each area and insuring that each task group delivered its final product. The reports from each of the task groups follow.

Acknowledgements

ANSI would like to thank Mr. Scott Coates for his dedication to this workshop for the past year. His expertise and leadership were critical in bringing about a successful conclusion to the group's work. ANSI thanks AOAC INTERNATIONAL for supplying the workshop leader, as well as for hosting two of the three workshop meetings.

ANSI would also like to thank all the volunteers and their organizations for their crucial role in this effort. Without the participation from these experts, this workshop and its report would not have been possible.

Summary from the Biological Threat Agents Task Group

Participants

Alion Science & Technology
American Type Culture Collection
American Water Works Association
National Institute of Standards and Technology
U.S. Army - Edgewood Chemical and Biological Center
U.S. Department of Agriculture
U.S. Department of Defense – Critical Reagents Program

Sources / Outside Groups Queried

ANSI NSSN database, ISO database, DoD Military Standards, OSHA, EPA, ATCC, Standard Methods, EPA (NEMI)

Assumptions

In assessing the relevance of a particular standard we had to make a decision based on the title and/or limited information that could be gathered from the NSSN database. Generally, we tended to err on the side of inclusion rather than exclusion based on the assumption that a follow-on effort would be employed to conclusively assess the relevance of a particular standard. While this database is focused on biological standards some standards were included that may apply across the chemical and biological spectrum.

Limiting Factors

The predominant limiting factor was the lack of access to abstracts or summaries for each of the standards. It would also be desirable to have access to the entire written standards in order to make a final determination regarding its relevance to this task.

Recommendations for the Future

The utility of standards in the context homeland defense can only be appreciated when those standards can specifically be applied to support homeland security mission needs. While here we have developed an extensive list of biological standards, those that directly apply to homeland security needs are likely to be minimal. Indeed, as it has been suggested, to truly ascertain the relevance of these standards, more information of each is needed; however, developing summaries of each standard is no trivial task.

Perhaps a more fruitful path would be to use the established Department of Homeland Security Weapons of Mass Destruction (WMD) scenarios to focus the context for which a standard(s) is needed. Then, determine whether there are standards among the current list that meet these more focused needs rather than try and identify standards that apply across the entire homeland security arena. For example, the law enforcement and first responder communities are confronted daily with responding to suspicious white powders, yet there are no standards to guide field sampling of those substances. Using this example one could establish a set of standards, either new or modified from existing ones, that would have far-reaching immediate benefits in less time than it would take to summarize all of the candidate standards and assess their applicability.

Groups should look to develop standards that set to define both genotypically and phenotypically the signature for a type biological specimen. This way all assays, experiments, and other standards are developed using the appropriate specimen that is traceable to a known source.

Someone needs to carefully review this literature and summarize the information in the form of a short review article for each subject area. Since this involves the careful examination of hundreds of documents, this is not a trivial task

Summary from the Chemical Threat Agents Task Group

Participants

American Water Works Association
Defense Threat Reduction Agency
DGI, Inc.
National Institute of Standards and Technology
Urban Health, Inc.
U.S. Army - Edgewood Chemical and Biological Center
U.S. Department of Agriculture

Sources / Outside Groups Queried

ANSI NSSN database, ISO database, DoD Military Standards, OSHA, EPA, NATO Standards, Standard Methods, EPA (NEMI), Commercial Vendors for ISO certified standards.

Assumptions & Limiting Factors

Same as for the biological threat agents task group.

Recommendations for the Future

We support the opinion of the biological threat agents task group that the utility of standards in the context homeland defense can only be appreciated when those standards can specifically be applied to support homeland security mission needs. While here we have developed an extensive list of chemicals standards, those that directly apply to homeland security needs are likely to be minimal. Indeed, any toxic chemical can be used to commit a chemical terrorist act. And any equipment, procedure or standard relating to that chemical would have application to the homeland defense mission. It has been suggested, to truly ascertain the relevance of these standards, more information of each is needed; however, developing summaries of each standard is no easy task.

We also support the opinion of the biological threat agents task group that perhaps a more fruitful path would be to use the established Department of Homeland Security Weapons of Mass Destruction (WMD) scenarios to focus the context for which a standard(s) is needed. Then, determine whether there are standards among the current list that meet these more focused needs rather than try and identify standards that apply across the entire homeland security arena. It is useful to ask what distinguishes accidental chemical spills and releases of toxic chemicals from terrorist acts. Because accidental releases of toxic industrial chemicals are relatively common and our first responder community, NIOSH, CDC, DOT and EPA deal with these incidents routinely even when they occur on a large scale. Clearly a terrorist event will be distinguished from an accident if the chemicals used are not industrial chemicals (e.g. CWC Schedule 1 Chemicals as defined in the Chemical Weapons Treaty or Novel Threat Agents as defined by the Department of Defense). Another discriminator is intent; that is that the chemical is intentionally released using a dissemination device. And if there is criminal intent, then it follows that there will be a criminal investigation. So, clearly chemicals and procedures that are for chemical agents and NTA as well as any forensic standards that apply to chemical terrorism are clearly standards that apply to homeland security.

Groups should look to develop standards that set to determine attribution of a chemical event, not just the characterization of the event. This way all assays, experiments, and other standards are developed using the appropriate specimen that is traceable to a known source. And groups need to look at the first responder community to determine that appropriate standards are in place for the equipment they carry so that they can detect and are protected from all hazards. Someone needs to carefully review this literature and summarize the information in the form of a short review article for each subject area, again not an easy task

Standards/Guidelines List, Gaps and Recommendations

What follows is the list of standards and guidelines that were identified by workshop participants for both the biological and chemical threat agent areas. These are ordered by the categories identified at the outset of this report. Inclusion in the list does not constitute an endorsement of the standard or guideline. Standards and guidelines were included on the list if their title and developer led participants to believe that they were applicable to the subjects examined by the workshop. This list is simply a first step in capturing existing standards and guidelines that potentially fall under this homeland security area.

The following potential gap areas were identified by the workshop (meaning two or less standards listed):

Biological Threat Agents

- 2.5 Animals
- 4.2 Personnel
- 4.5 Decontamination
- 4.6 Medical Treatment/Prophylaxis

Chemical Threat Agents

- 1.3 Blood agents
- 1.5 Choking/Lung/Pulmonary Agents
- 1.7 Long-Acting Anticoagulants
- 1.12 Toxic Alcohols
- 1.13 Vomiting Agents
- 2.2 Environmental (Outdoors air)
- 3.4 Mitigate & Restore
- 3.5 Forensics & Attribute
- 4.2 Personnel

The workshop recommends that standards developers and end users operating in this homeland security area give consideration as to whether standards are indeed needed to fill these gaps. Other recommendations for further work are contained in the task group reports.

At its final meeting on September 13, hosted by the Department of Homeland Security, participants agreed that a second phase could occur either under the ANSI-HSSP workshop or through another entity. The main area for further work in this second phase would be the identification of scenarios and determining for each where standards (and possibly conformity assessment programs) are needed. The workshop discussed the subject of conformity assessment, but determined that it was too early in the process to determine where these programs may be needed.

Draft List of Biological Threat Agent Standards

Note: These standards are ordered by four main categories, each with further subcategories:

1. Threat (reference materials), 2. Targets & Vulnerabilities, 3. Operational Modes, 4. Standards Outline

Category	SDO, Agency, Company, etc.	Designation (if applicable)	Title	Scope/Comments (include URL if publicly available)
1. Threat (Reference Materials)				
1. Threat (Reference Materials)	Advanced Biotechnology Center (ABC)	Italy	29-Feb-96	http://www.biotech.ist.unige.it/
1. Threat (Reference Materials)	Agricultural Research Service Culture Collection (NRRL)	United States of America	31-Jan-81	http://nrri.ncaur.usda.gov
1. Threat (Reference Materials)	All Russian Scientific Centre of Antibiotics (VNIIA)	Russian Federation	31-Aug-87	--
1. Threat (Reference Materials)	American Type Culture Collection (ATCC)	United States of America	31-Jan-81	http://www.atcc.org/
1. Threat (Reference Materials)	Australian Government Analytical Laboratories (AGAL)	Australia	30-Sep-88	http://www.eidn.com.au/actwaterindustryagal.htm
1. Threat (Reference Materials)	Belgian Coordinated Collections of Microorganisms (BCCM)	Belgium	1-Mar-92	http://www.belspo.be/bccm/

1. Threat (Reference Materials)	Bureau of Microbiology at Health Canada (BMHC)	Canada	30-Nov-98	http://www.hc-sc.gc.ca/hpb/lcdc/bmb/index.html
1. Threat (Reference Materials)	Centraalbureau voor Schimmelcultures (CBS)	Netherlands	1-Oct-81	http://www.cbs.knaw.nl/www/cbs/home.html
1. Threat (Reference Materials)	China Center for Type Culture Collection (CCTCC)	China	1-Jul-95	http://www.im.ac.cn/imcas/junbao.html http://www.im.ac.cn/en/index.html
1. Threat (Reference Materials)	China General Microbiological Culture Center (CGMCC)	China	1-Jul-95	http://www1.im.ac.cn/typecc/junzhong/en.html
1. Threat (Reference Materials)	Colección Española de Cultivos Tipo (CECT)	Spain	31-May-92	http://www.cib.csic.es/~cedig/CECT.html
1. Threat (Reference Materials)	Collection Nationale de Cultures de Micro- organismes (CNCM)	France	31-Aug-84	http://www.pasteur.fr/recherche/RAR/RAR96/Colloq.html
1. Threat (Reference Materials)	Collection of Industrial Yeasts DBVPG	Italy	31-Jan-97	--
1. Threat (Reference Materials)	Culture Collection of Algae and Protozoa (CCAP)	United Kingdom	30-Sep-82	http://www.ife.ac.uk/ccap/

1. Threat (Reference Materials)	Culture Collection of Yeasts (CCY)	Slovakia	31-Aug-92	http://nic.savba.sk/sav/inst/chem/intro.html
1. Threat (Reference Materials)	Czech Collection of Microorganisms (CCM)	Czech Republic	31-Aug-92	http://www.sci.muni.cz/ccm/ccmaning.htm
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		CRP Quality Management System (QMS) Implementation Plan	Processes/procedures for integrating all aspects of the CRP
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		Unified Culture Collection (UCC) Quality Management System (QMS) Implementation Plan	Processes/procedures for UCC cell reference material within the DoD CRP
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		Antigens Quality Management System (QMS) Implementation Plan	Processes/procedures for integrating all aspects of the Antigen reference material program within the DoD CRP
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		Genomics Quality Management System (QMS) Implementation Plan	Processes/procedures for integrating all aspects of the Genomics reference material program within the CRP
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		Antibody Quality Management System (QMS) Implementation Plan	Processes/procedures for integrating all aspects of the Antibody reference material program within the CRP
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		CRP Conformance Test Plan For Electrochemiluminescence FASTube and MINITube Assays	Defines acceptance test criteria and procedures within the CRP
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		CRP Conformance Test Plan For Antigens	Defines acceptance test criteria for antigenic reference material within the CRP

1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		CRP Conformance Test Plan For Genomic Material	Defines acceptance test criteria for genomic reference material within the CRP
1. Threat (Reference Materials)	DOD Critical Reagents Program (CRP)		CRP Conformance Test Plan For Unified Culture Collection	Defines acceptance test criteria and procedures within the CRP
1. Threat (Reference Materials)	DSMZ – Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH (DSMZ)	Germany	1-Oct-81	http://www.dsmz.de/
1. Threat (Reference Materials)	European Collection of Cell Cultures (ECACC)	United Kingdom	30-Sep-84	http://www.camr.org.uk/frame.htm
1. Threat (Reference Materials)	Home Pages of Culture Collections in the World	Website		
1. Threat (Reference Materials)	International Mycological Institute (IMI)	United Kingdom	31-Mar-83	http://www.imi-cabi.demon.co.uk/
1. Threat (Reference Materials)	Korean Cell Line Research Foundation (KCLRF)	Republic of Korea	31-Aug-93	http://cellbank.snu.ac.kr/home/default.asp
1. Threat (Reference Materials)	Korean Collection for Type Cultures (KCTC)	Republic of Korea	30-Jun-90	http://kctc.kribb.re.kr/

1. Threat (Reference Materials)	Korean Culture Center of Microorganisms (KCCM)	Republic of Korea	30-Jun-90	http://www.kccm.or.kr/
1. Threat (Reference Materials)	Microbial Strain Collection of Latvia (MSCL)	Latvia	31-May-97	--
1. Threat (Reference Materials)	National Bank for Industrial Microorganisms and Cell Cultures (NBIMCC)	Bulgaria	31-Oct-87	--
1. Threat (Reference Materials)	National Collection of Agricultural and Industrial Microorganisms (NCAIM)	Hungary	1-Jun-86	http://ncaim.kee.hu/
1. Threat (Reference Materials)	National Collection of Type Cultures (NCTC)	United Kingdom	31-Aug-82	http://www.phls.co.uk/services/nctc/
1. Threat (Reference Materials)	National Collection of Yeast Cultures (NCYC)	United Kingdom	31-Jan-82	http://www.ifm.bbsrc.ac.uk/ncyc/
1. Threat (Reference Materials)	National Collections of Industrial, Food and Marine Bacteria Limited	United Kingdom	31-Mar-82	http://www.ncimb.co.uk/
1. Threat (Reference Materials)	National Institute of Bioscience and Human-Technology (NIBH)	Japan	1-May-81	http://www.nibh.go.jp/English/index_e.html

1. Threat (Reference Materials)	Russian Collection of Microorganisms (VKM)	Russian Federation	31-Aug-87	http://www.vkm.ru/
1. Threat (Reference Materials)	Russian National Collection of Industrial Microorganisms (VKPM), GNII Genetika	Russian Federation	31-Aug-87	--
1. Threat (Reference Materials)	Web Sites of Depository Authorities under Article 7 of the Budapest Treaty	Website		
1.1 Human Pathogenic Bacterial	American Trucking Association	C0920	Bloodborne Pathogens: an Exposure Control Plan	
1.1 Human Pathogenic Bacterial	Association for the Advancement of Medical Instrumentation	ANSI/AAMI ST72:2002	Bacterial endotoxins - Test methodologies, routine monitoring, and alternatives to batch testing	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM D4783-01	Standard Test Methods for Resistance of Adhesive Preparations in Container to Attack by Bacteria, Yeast, and Fungi	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM E1326-98	Standard Guide for Evaluating Nonconventional Microbiological Tests Used for Enumerating Bacteria	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM F488-95	Standard Test Method for On-site Screening of Heterotrophic Bacteria in Water	

1.1 Human Pathogenic Bacterial	ASTM International	ASTM E1874-97	Standard Test Method for Evaluation of Antibacterial Washes by Cup Scrub Technique	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM E2048-99	Standard Guide for Detection of Nucleic Acids of the Mycobacterium Tuberculosis Complex and Other Pathogenic Mycobacteria by the Polymerase Chain Reaction Technique	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM F2101-01	Standard Test Method for Evaluating the Bacterial Filtration Efficiency (BFE) of Medical Face Mask Materials, Using a Biological Aerosol of <i>Staphylococcus aureus</i>	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM E723-97(2002)	Standard Test Method for Efficacy of Antimicrobials as Preservatives for Aqueous-Based Products Used in the Paper Industry (Bacterial Spoilage)	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM D4454-85(2002)	Standard Test Method for Simultaneous Enumeration of Total and Respiring Bacteria in Aquatic Systems by Microscopy	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM D4455-85(2002)	Standard Test Method for Enumeration of Aquatic Bacteria by Epifluorescence Microscopy Counting Procedure	

1.1 Human Pathogenic Bacterial	ASTM International	ASTM D932-85(2002)	Standard Test Method for Iron Bacteria in Water and Water-Formed Deposits	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM D4412-84(2002)	Standard Test Methods for Sulfate-Reducing Bacteria in Water and Water-Formed Deposits	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM E1342-97(2002)	Standard Practice for Preservation by Freezing, Freeze-Drying, and Low Temperature Maintenance of Bacteria, Fungi, Protista, Viruses, Genetic Elements, and Animal and Plant Tissues	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM E1883-02	Standard Test Method for Assessment of an Antibacterial Handwash Product by Multiple Basin Wash Technique	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM E1839-96(2002)	Standard Test Method for Efficacy of Slimicides for the Paper Industry--Bacterial and Fungal Slime	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM D6974-03	Standard Practice for Enumeration of Viable Bacteria and Fungi in Liquid Fuels-Filtration and Culture Procedures	
1.1 Human Pathogenic Bacterial	ASTM International	BSR/ASTM F2101-200x	Test Method for Evaluating the Bacterial Filtration Efficiency (BFE) of Medical Face Mask Materials, Using a Biological Aerosol of Staphylococcus Aureus	

1.1 Human Pathogenic Bacterial	ASTM International	ASTM E2276-03	Standard Test Method for Determining the Bacteria-Eliminating Effectiveness of Hygienic Handwash and Handrub Agents Using the Fingerpads of Adult Subjects	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM E2048-99	Standard Guide for Detection of Nucleic Acids of the Mycobacterium Tuberculosis Complex and Other Pathogenic Mycobacteria by the Polymerase Chain Reaction Technique	
1.1 Human Pathogenic Bacterial	ASTM International	ASTM F1736-03	Standard Guide for Irradiation of Finfish and Aquatic Invertebrates Used as Food to Control Pathogens and Spoilage Microorganisms	
1.1 Human Pathogenic Bacterial	Bureau of Standards, Metrology and Inspection	L3024800	Methods of test for antibacterial of textiles	
1.1 Human Pathogenic Bacterial	Bureau of Standards, Metrology and Inspection	N4004600	Methods for Testing Bacteria in Feeds	
1.1 Human Pathogenic Bacterial	Bureau of Standards, Metrology and Inspection	N6019400	Method of test for food microbiology - Test of coliform bacteria	

1.1 Human Pathogenic Bacterial	Bureau of Standards, Metrology and Inspection	N6021100	Methods of Test for Food Microbiology - Test of Enteropathogenic Escherichia coli	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 9308-1	Water quality - Detection and enumeration of Escherichia coli coliform bacteria - Part 1: Membrane filtration method (ISO 9308-1:2000); German version EN ISO 9308-1:2000	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 9308-3	Water quality - Detection and enumeration of Escherichia coli and coliform bacteria in surface and waste water - Part 3: Miniaturized method (most probable number) by inoculation in liquid medium (ISO 9308-3:1998); German version EN ISO 9308-3:1998	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 11348-1	Water quality - Determination of the inhibitory effect of water samples on the light emission of Vibrio fischeri (Luminescent bacteria test) - Part 1: Method using freshly prepared bacteria (ISO 11348-1:1998); German version EN ISO 11348-1:1998	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 11348-2	Water quality - Determination of the inhibitory effect of water samples on the light emission of Vibrio fischeri (Luminescent bacteria test) - Part 2: Method using liquid-dried bacteria (ISO 11348-2:1998); German version EN ISO 11348-2:1998	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 11348-3	Water quality - Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) - Part 3: Method using freeze-dried bacteria (ISO 11348-3:1998); German version EN ISO 11348-3:1998
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 20645	Textile fabrics - Determination of the antibacterial activity - Agar diffusion plate test (ISO/DIS 20645:2001); German version prEN ISO 20645:2001
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58943-40	Medical microbiology - Diagnose of tuberculosis - Part 40: Evaluation criteria for fast culture procedures for the detection of mycobacteria
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 10109	Microbiological analysis of meat and meat products; determination of aerobic grown lactic acid bacteria; spatula method (reference method)
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58355-3	Membrane filter; bacteria challenge test for flat filter; requirements and testing
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58356-1	Membrane filter elements; bacteria challenge test; requirements and testing
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-2 Beiblatt 1	Methods for the determination of susceptibility of pathogenic bacteria (without mycobacteria) to chemotherapeutic agents of discs for agar diffusion test example for getting the standard curve

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-3 Beiblatt 2	Medical microbiology; methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents; agar diffusion test; zone diameters with control strains	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-6 Beiblatt 1	Medical microbiology; methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents; MICs of agents with control strains for the agar dilution method	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-7	Medical microbiology - Methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents - Part 7: Determination of the minimum bactericidal concentration (MBC) with the aid of microdilution	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58943-3	Medical microbiology - Diagnosis of tuberculosis - Part 3: Detection of mycobacteria by culture methods	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58943-7	Medical microbiology - Diagnosis of tuberculosis - Part 7: Modified Löwenstein-Jensen medium for the growth of mycobacteria	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58943-32	Medical microbiology - Diagnosis of tuberculosis - Part 32: Detection of mycobacteria by microscopic methods	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58958-1	Medical microbiology - Microbiological urine analysis - Part 1: Rapidly growing bacteria and yeasts which can be cultured aerobically	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58962-3	Medical microbiology - Diagnosis of infections of the lower respiratory tract - Part 3: Cultural examination for the detection of bacteria and fungi	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 10122	Analysis of foodstuffs - Enumeration of microorganisms by means of impedance-method - Determination of aerobic mesophile bacterial count	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-4 Beiblatt 1	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 4: Evaluation classes of the minimum inhibitory concentration - MIC-breakpoints of antibacterial agents	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 10164-1	Microbiological examination of meat and meat products; determination of Enterobacteriaceae by the spatula method (reference method)	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 10164-2	Microbiological examination of meat and meat products; determination of Enterobacteriaceae by the drop method	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 10192-2	Microbiological analysis of milk; determination of bacterial count; simplified plate count method according to Koch	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 10192-3	Microbiological analysis of milk; determination of bacterial count; plate-loop method	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-1	Medical microbiology - Methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents - Part 1: Terminology	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-4	Medical microbiology - Methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents - Part 4: Evaluation classes of the minimum inhibitory concentration	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58942-4	Medical microbiology; culture media used in bacteriology; transport systems for specimens containing bacteria; physical, chemical and biological requirements	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-6 Beiblatt 1	Quality management in medical microbiology - Part 6: Requirements for control strains; examples for production and preservation of bacteria used as stock cultures and working cultures	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-14	Quality management in medical microbiology - Part 14: Requirements for the use of control strains for susceptibility testing of aerobic bacteria
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-14 Beiblatt 1	Quality management in medical microbiology - Part 14: Requirements for the use of control strains for susceptibility testing of aerobic bacteria; MIC/IZD limits for aerobes
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-15	Quality management in medical microbiology Part 15: Requirements for the use of control strains for susceptibility testing of anaerobic bacteria
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-15 Beiblatt 1	Quality management in medical microbiology - Part 15: Requirements for the use of control strains for susceptibility testing of anaerobic bacteria; MIC/IZD limits for anaerobes
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-16	Quality management in medical microbiology - Part 16: Requirements for the use of control strains for susceptibility testing of special bacteria
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-17	Quality management in medical microbiology - Part 17: Requirements for the use of control strains for the examination of mycobacteria

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58959-17 Beiblatt 1	Quality management in medical microbiology - Part 17: Requirements for the use of control strains for the examination of mycobacteria; control strains for commonly used culture media, reagents and test
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-81	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 81: Microdilution; Special requirements for testing of non-fastidious bacteria
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-82	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 82: Microdilution; Special requirements for testing of fastidious bacteria
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-83	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 83: Microdilution; Special requirements for testing of strictly anaerobically bacteria
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58942-4 Beiblatt 1	Medical microbiology - Culture media - Part 4: Transport systems for specimens containing bacteria - Systems, media and conditions for the transport of selected pathogens in clinical specimens

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 38411-9	German standard methods for the examination of water, waste water and sludge - Microbiological methods (group K) - Part 9: Determination of enterobacterial common antigen (ECA) for the detection of lactose-fermenting enterobacteriaceae (K 9)
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 10273	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of presumptive pathogenic <i>Yersinia enterocolitica</i> (ISO 10273:2003); German version EN ISO 10273:2003
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 22174	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - General method specific requirement (ISO/DIS 22174:2002); German version prEN ISO 22174:2002
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-2	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 2: Active substance carriers for the agar diffusion test

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-2 Beiblatt 1	Methods for the determination of susceptibility of pathogenic bacteria (without mycobacteria) to chemotherapeutic agents of discs for agar diffusion test example for getting the standard curve	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-3	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 3: Agar diffusion test	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-3 Beiblatt 2	Medical microbiology; methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents; agar diffusion test; zone diameters with control strains	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-6	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 6: Determination of the minimum inhibitory concentration (MIC) with the agar dilution method	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-6 Beiblatt 1	Medical microbiology; methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents; MICs of agents with control strains for the agar dilution method	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-7	Medical microbiology - Methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents - Part 7: Determination of the minimum bactericidal concentration (MBC) with the aid of microdilution	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-9	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 9: Regression line analysis for the correlation of inhibition zone diameter (IZD) and minimum inhibitory concentration (MIC)	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-10	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 10: Criteria for the evaluation of the in vitro efficacy of new antimicrobial agents	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58942-4 Beiblatt 1	Medical microbiology - Culture media - Part 4: Transport systems for specimens containing bacteria - Systems, media and conditions for the transport of selected pathogens in clinical specimens	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-20 Beiblatt 1	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 20: Coding of antimicrobial agents - Codes for antimicrobial agents	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 20837	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements of sample preparation for qualitative detection (ISO/DIS 20837:2004); German version prEN ISO 20837:2004	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN EN ISO 20838	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food borne pathogens - Requirements for amplification and detection for qualitative methods (ISO/DIS 20838:2004); German version prEN ISO 20838:2004	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-1	Medical microbiology - Methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents - Part 1: Terminology	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-3 Beiblatt 1	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 3: Agar diffusion test; data for the interpretation of inhibition zone diameters	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-4	Medical microbiology - Methods for the determination of susceptibility of pathogens (except mycobacteria) to antimicrobial agents - Part 4: Evaluation classes of the minimum inhibitory concentration	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-10 Beiblatt 1	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 10: Criteria for the evaluation of the in vitro efficacy of new antimicrobial agents; Supplement 1: Data form sheets	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-2 Beiblatt 2	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 2: Active substance carriers for the agar diffusion test; Carrier loads and values required for drawing a standard curve	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-8	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 8: Microdilution; General method-specific requirements	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-20	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 20: Codes for antimicrobial agents	

1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-81	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 81: Microdilution; Special requirements for testing of non-fastidious bacteria	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-82	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 82: Microdilution; Special requirements for testing of fastidious bacteria	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-83	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 83: Microdilution; Special requirements for testing of strictly anaerobically bacteria	
1.1 Human Pathogenic Bacterial	Deutsches Institut für Normung	DIN 58940-4 Beiblatt 1	Medical microbiology - Susceptibility testing of pathogens to antimicrobial agents - Part 4: Evaluation classes of the minimum inhibitory concentration - MIC-breakpoints of antibacterial agents	
1.1 Human Pathogenic Bacterial	European Committee for Standardization	EN ISO 9308-1	Water Quality - Detection and Enumeration of Escherichia Coli and Coliform Bacteria - Part 1: Membrane Filtration Method ISO 9308-1: 2000	

1.1 Human Pathogenic Bacterial	European Committee for Standardization	EN ISO 9308-1	Water Quality - Detection and Enumeration of Escherichia Coli and Coliform Bacteria - Part 1: Membrane Filtration Method ISO 9308-1: 2000	
1.1 Human Pathogenic Bacterial	European Committee for Standardization	EN ISO 9308-3	Water Quality - Detection and Enumeration of Escherichia Coli and Coliform Bacteria - Part 3: Miniaturized Method (Most Probable Number) for the Detection and Enumeration of E Coli in Surface and Waste Water ISO 9308-3:1998; Incorporating Technical Corrigendum No. 1	
1.1 Human Pathogenic Bacterial	European Committee for Standardization	EN ISO 9308-3	Water Quality - Detection and Enumeration of Escherichia Coli and Coliform Bacteria in Surface and Waste Water - Part 3: Miniaturized Method (Most Probable Number) by Inoculation in Liquid Medium ISO 9308-3:1998	
1.1 Human Pathogenic Bacterial	European Committee for Standardization	PREN 1276	Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Bacterial Activity of Chemical Disinfectants and Antiseptics Used in Food, Industrial, Domestic, and Institutional Areas - Test Method and Requirements	
1.1 Human Pathogenic Bacterial	European Committee for Standardization	PREN 13726-5	Test Methods for Primary Wound Dressings - Part 5: Bacterial Barrier Properties	

1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 5552:1997	Meat and meat products -- Detection and enumeration of Enterobacteriaceae without resuscitation -- MPN technique and colony-count technique	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 7402:1993	Microbiology -- General guidance for the enumeration of Enterobacteriaceae without resuscitation -- MPN technique and colony-count technique	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 7698:1990	Cereals, pulses and derived products -- Enumeration of bacteria, yeasts and moulds	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 8523:1991	Microbiology -- General guidance for the detection of Enterobacteriaceae with pre-enrichment	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 8784-1:1987	Paper and board -- Determination of microbiological properties -- Part 1: Total bacterial count	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 10718:2002	Cork stoppers -- Enumeration of colony-forming units of yeasts, moulds and bacteria capable of growth in an alcoholic medium	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 11348-1:1998	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 1: Method using freshly prepared bacteria	

1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 9308-3:1998	Water quality -- Detection and enumeration of Escherichia coli and coliform bacteria in surface and waste water -- Part 3: Miniaturized method (Most Probable Number) by inoculation in liquid medium	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 9308-1:2000	Water quality -- Detection and enumeration of Escherichia coli and coliform bacteria -- Part 1: Membrane filtration method	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 15214:1998	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of mesophilic lactic acid bacteria -- Colony-count technique at 30 degrees C	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 11348-2:1998	Water quality -- Determination of the inhibitory effect of water samples on the light emission of Vibrio fischeri (Luminescent bacteria test) -- Part 2: Method using liquid-dried bacteria	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 11348-3:1998	Water quality -- Determination of the inhibitory effect of water samples on the light emission of Vibrio fischeri (Luminescent bacteria test) -- Part 3: Method using freeze-dried bacteria	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/AWI 20743	Test method for antibacterial activity of antibacterial finished textile products - absorption, transfer, and printing methods	

1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/CD 21149	Cosmetics -- Microbiology -- Enumeration of aerobic mesophilic bacteria by colony count technique at 30 degrees C	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 15213:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of sulfite-reducing bacteria growing under anaerobic conditions	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 13641-2:2003	Water quality -- Determination of inhibition of gas production of anaerobic bacteria -- Part 2: Test for low biomass concentrations	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 13641-1:2003	Water quality -- Determination of inhibition of gas production of anaerobic bacteria -- Part 1: General test	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/DIS 8784.2	Paper, board and pulp -- Microbiological examination -- Enumeration of bacteria, yeast and mould	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/DIS 17792	Milk and milk products -- Mesophilic starter cultures -- Enumeration of citrate-fermenting lactic acid bacteria using a colony-count technique at 25 degrees C	

1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/FDIS 21528-1	Microbiology of food and animal feeding stuffs -- Horizontal methods for the detection and enumeration of Enterobacteriaceae -- Part 1: Detection and enumeration by MPN technique with pre-enrichment	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/FDIS 21528-2	Microbiology of food and animal feeding stuffs -- Horizontal methods for the detection and enumeration of Enterobacteriaceae -- Part 2: Colony-count method	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/NP 11348-1	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 1: Method using freshly prepared bacteria	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/NP 11348-2	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 2: Method using liquid-dried bacteria	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/NP 11348-3	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 3: Method using freeze-dried bacteria	

1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/DIS 22610	Surgical drapes, gowns and clean air suits, used as medical devices, for patients, clinical staff and equipment -- Test method to determine the resistance to wet bacterial penetration	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO 11731-2:2004	Water quality -- Detection and enumeration of Legionella -- Part 2: Direct membrane filtration method for waters with low bacterial counts	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/FDIS 20645	Textile fabrics -- Determination of anti-bacterial activity -- Agar diffusion plate test	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/WD 21338	Water quality -- Kinetic determination of the inhibitory effects of sediment and other solids and colour containing samples on the light emission of Vibrio fischeri (kinetic luminescent bacteria test)	
1.1 Human Pathogenic Bacterial	International Organization for Standardization	ISO/NP 22196	Measurement of antibacterial activity of surfaces of plastic products treated with and antibacterial finish	
1.1 Human Pathogenic Bacterial	Japanese Standards Association	JIS K 3823:1990	Testing methods for determining bacterial rejection of ultrafiltration modules	
1.1 Human Pathogenic Bacterial	Japanese Standards Association	JIS K 3835:1990	Testing methods for determining bacterial retention membrane filters	
1.1 Human Pathogenic Bacterial	Japanese Standards Association	JIS L 1902:2002	Testing for antibacterial activity and efficacy on textile products	

1.1 Human Pathogenic Bacterial	Japanese Standards Association	JIS K 0350-10-10:2002	Testing methods for standard plate counts of heterotrophic bacteria in industrial water and wastewater	
1.1 Human Pathogenic Bacterial	Japanese Standards Association	JIS K 0350-30-10:2002	Testing methods for detection and enumeration of heterotrophic bacteria in industrial water and wastewater	
1.1 Human Pathogenic Bacterial	Japanese Standards Association	JIS K 0350-40-10:2002	Testing method for enumeration of total bacteria in industrial water and wastewater	
1.1 Human Pathogenic Bacterial	Korean Standards Association	K 0692	Testing Method for Antibacterial Activity of Fabrics Agar Plate Method (Halo Test)	
1.1 Human Pathogenic Bacterial	Korean Standards Association	K 0693	Evaluation of Antibacterial Finishes on Fabrics	
1.1 Human Pathogenic Bacterial	Korean Standards Association	K 0890	Testing Method for Antibacterial Activity Assessment of Textile Materilas:Parallel Streak Method	
1.1 Human Pathogenic Bacterial	Korean Standards Association	M 0105	Testing Methods for Determining Bacterial Retention of Membrane Filters	
1.1 Human Pathogenic Bacterial	Korean Standards Association	M 9222	Water Quality - Determination of the Inhibitory Effect of Water Samples on the Light Emission of Vibrio Fischer (Luminescent Bacteria Test) - Part 1: Method Using Freshly	

1.1 Human Pathogenic Bacterial	Korean Standards Association	M 9223	Water Quality - Determination of the Inhibitory Effect of Water Samples on the Light Emission of Vibrio Fischer (Luminescent Bacteria Test) - Part 2: Method Using Liquid -	
1.1 Human Pathogenic Bacterial	Korean Standards Association	M 9224	Water Quality - Determination of the Inhibitory Effect of Water Samples on the Light Emission of Vibrio Fischer (Luminescent Bacteria Test) - Part 2: Method Using Freeze -	
1.1 Human Pathogenic Bacterial	Korean Standards Association	M 9228	Water Quality - Detection and Enumeration of Escherichia Coli and Coliform Bacteria in Surface and Waste Water - Part 3: Miniaturized Method (Most Probable Number) by	
1.1 Human Pathogenic Bacterial	NACE International	TM0194	Field Monitoring of Bacterial Growth in Oilfield Systems	
1.1 Human Pathogenic Bacterial	NACE International	NACE Standard TM0194-94	Field Monitoring Bacterial Growth in	
1.1 Human Pathogenic Bacterial	NCCLS - The Clinical Laboratory Standards Organization	M31-A2	Performance Standards for Antimicrobial Disk and Dilution Susceptibility Tests for Bacteria Isolated from Animals; Approved Standard-Second Edition	
1.1 Human Pathogenic Bacterial	NCCLS - The Clinical Laboratory Standards Organization	M35-A	Abbreviated Identification of Bacteria and Yeast; Approved Guideline	

1.1 Human Pathogenic Bacterial	NCCLS - The Clinical Laboratory Standards Organization	M07-A6	Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria That Grow Aerobically; Approved Standard-Sixth Edition	
1.1 Human Pathogenic Bacterial	NCCLS - The Clinical Laboratory Standards Organization	M42-R	Methods for Antimicrobial Disk Susceptibility Testing of Bacteria Isolated from Aquatic Animals; A Report	
1.1 Human Pathogenic Bacterial	NCCLS - The Clinical Laboratory Standards Organization	M24-A	Susceptibility Testing of Mycobacteria, Nocardiae, and Other Aerobic Actinomycetes; Approved Standard	
1.1 Human Pathogenic Bacterial	NCCLS - The Clinical Laboratory Standards Organization	M11-A6	Methods for Antimicrobial Susceptibility Testing of Anaerobic Bacteria; Approved Standard - Sixth Edition	
1.1 Human Pathogenic Bacterial	US Department of Defense	MIL-S-36586A NOT 1	STERILIZATION TEST STRIP SET, BACTERIAL SPORE (S/S BY A-A-50879)	
1.1 Human Pathogenic Bacterial	US Department of Defense	MIL-STD-900C NOT 1	BACTERIAL STANDARDS FOR STARCHES, FLOURS, CEREALS, ALIMENTARY PASTES, DRY MILKS, AND SUGARS USED IN THE PREPARATION OF CANNED FOODS FOR THE ARMED FORCES (NO S/S DOCUMENT)	
1.1 Human Pathogenic Bacterial	US Department of Defense	MS36319B	HOLDER, MICROPOROUS BACTERIAL FILTERING DISK (NO S/S DOCUMENT)	

1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-11 NOT 1	CLEANING COMPOUND, SEPTIC TANK (ENZYME BACTERIA TYPE FOR DRAINS) (NO S/S DOCUMENT)	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-30047A	SPONGE, SCRUB-UP, ANTIBACTERIAL SOAP IMPREGNATED (NO S/S DOCUMENT)	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-50879A	STERILIZATION TEST STRIP SET, BACTERIAL SPORE	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-0053288 NOT 1	BACTERIAL INHIBITING AGENT; DEHYDRATED (NO S/S DOCUMENT)	
1.1 Human Pathogenic Bacterial	US Department of Defense	GG-C-611C NOT 1	COUNTING APPARATUS, BACTERIAL COLONY AND PLATE, COUNTING, BACTERIOLOGICAL (S/S BY A-A-63663)	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-51237A	BACTERIOLOGICAL SPECIMEN COLLECTION AND TRANSPORTATION SYSTEM (ANAEROBIC BACTERIA, COLLECTING AND TRANSPORTING)	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-54338	STERILIZATION TEST AMPULES, BACTERIAL SPORE	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-53663	COUNTING APPARATUS, BACTERIAL COLONY	

1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-51219A	STERILIZATION TEST AMPULES, BACTERIAL SPORE	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-30165	INDICATOR, STERILIZATION, BACTERIAL SPORE (STEAM AND ETHYLENE OXIDE CYCLES)	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-30166 NOT 1	INDICATOR, STERILIZATION, BACTERIAL SPORE (FLASH CYCLES) (NO S/S DOCUMENT)	
1.1 Human Pathogenic Bacterial	US Department of Defense	A-A-30168 NOT 1	INDICATOR, STERILIZATION, BACTERIAL SPORE (WASHER-STERILIZER AND LIQUID CYCLES) (NO S/S DOCUMENT)	
1.1 Human Pathogenic Bacterial	US Department of Defense	P-C-440C(1) NOT 1	CLEANING COMPOUND, SEPTIC TANK AND DRAINS (ENZYME-BACTERIA TYPE) (S/S BY A-A-11)	
1.2 Human Toxins	Association for the Advancement of Medical Instrumentation	ANSI/AAMI ST72:2002	Bacterial endotoxins - Test methodologies, routine monitoring, and alternatives to batch testing	
1.2 Human Toxins	ASTM International	ASTM E2144-01	Standard Practice for Personal Sampling and Analysis of Endotoxin in Metalworking Fluid Aerosols in Workplace Atmospheres	
1.2 Human Toxins	ASTM International	ASTM E2250-02	Standard Method for Determination of Endotoxin Concentration in Water Miscible Metal Working Fluids	

1.2 Human Toxins	ASTM International	ASTM F1671-03	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System	
1.2 Human Toxins	ASTM International	BSR/ASTM F1671-199x	Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System	
1.2 Human Toxins	ASTM International	BSR/ASTM Z6624Z-199x	Test Method for Resistance of Protective Gloves to Penetration by Blood-Borne Pathogens Using Bacteriophage PHI-X174 Penetration As a Test System	
1.2 Human Toxins	ASTM International	BSR/ASTM Z9531Z-200x	Specification For Surgical Gowns And Healthcare Protective Clothing For Protection Of Healthcare Workers Against Bloodborne Pathogens	
1.2 Human Toxins	Bureau of Standards, Metrology and Inspection	N4007000	Methods of Test for Aflatoxins in Feeds	
1.2 Human Toxins	Bureau of Standards, Metrology and Inspection	N6009700	Method of test for aflatoxins in foods	

1.2 Human Toxins	Deutsches Institut für Normung	DIN EN ISO 14501	Milk and milk powder - Determination of aflatoxin M<(Index)1> content - Clean-up by immunoaffinity chromatographie and determination by high-performance liquid chromatography (ISO 14501:1998); German version EN ISO 14501:1998	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN ISO 14675	Milk and milk products - Guidelines for a standardized description of competitive enzyme immunoassays - Determination of aflatoxin M1 content (ISO 14675:2003); German version EN ISO 14675:2003	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN ISO 15141-1	Foodstuffs - Determination of ochratoxin A in cereals and cereal products - Part 1: High performance liquid chromatographic method with silica gel clean up (ISO 15141-1:1998); German version EN ISO 15141-1:1998	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN ISO 15141-2	Foodstuffs - Determination of ochratoxin A in cereals and cereal products - Part 2: High performance liquid chromatographic method with bicarbonate clean up (ISO 15141-2:1998); German version EN ISO 15141-2:1998	

1.2 Human Toxins	Deutsches Institut für Normung	DIN-Fachbericht 82	Food analysis - Biotoxins - Criteria of analytical methods of mycotoxins; trilingual edition of CR 13505:1999	
1.2 Human Toxins	Deutsches Institut für Normung	DIN V ENV 14194	Foodstuffs - Determination of saxitoxin and dc-saxitoxin in mussels - HPLC method with post column derivatisation; German version ENV 14194:2002	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 14524	Foodstuffs - Determination of okadaic acid and dinophys toxin in mussels - HPLC method with solid phase extraction clean-up; German version prEN 14524:2002	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 14526	Foodstuffs - Determination of saxitoxin and dc-saxitoxin in mussels - HPLC method using pre-column derivatization with peroxide or periodate oxidation; German version prEN 14526:2002	
1.2 Human Toxins	Deutsches Institut für Normung	DIN 58356-9	Membrane filter elements - Part 9: Testing for endotoxins	
1.2 Human Toxins	Deutsches Institut für Normung	DIN 10118	Analysis of foodstuffs - Detection of verotoxine-forming Escherichia (E.) coli-strains (VTEC) in food derived from animals	
1.2 Human Toxins	Deutsches Institut für Normung	DIN 10102	Microbiological analysis of meat and meat products; detection of clostridium botulinum and botulinum toxin	

1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 12955	Determination of aflatoxin B<(Index)1>, and the sum of aflatoxins B<(Index)1>, B<(Index)2>, G<(Index)1> and G<(Index)2> in cereals, shell-fruits and derived products - High performance liquid chromatographic method with post column derivatization and immunoaffinity column clean up	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 13098	Workplace atmospheres - Guidelines for measurement of airborne micro-organisms and endotoxin; English version of DIN EN 13098	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 14031	Workplace atmospheres - Determination of airborne endotoxins	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 14123	Foodstuffs - Determination of aflatoxin B1 and the sum of aflatoxin B1, B2, G1 and G2 in peanuts, pistachios, figs and paprika powder - High performance liquid chromatographic method with postcolumn derivatization and immunoaffinity column clean-up	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 14132	Foodstuffs - Determination of ochratoxin A in barley and roasted coffee - HPLC method with immunoaffinity column clean up	
1.2 Human Toxins	Deutsches Institut für Normung	DIN EN 14133	Foodstuffs - Determination of ochratoxin A in wine and beer - HPLC method with immunoaffinity column clean-up	

1.2 Human Toxins	European Committee for Standardization	EN 13098	Workplace Atmosphere - Guidelines for Measurement of Airborne Micro-Organisms and Endotoxin	
1.2 Human Toxins	European Committee for Standardization	PREN 14524	Foodstuffs - Determination of Okadaic Acid and Dinophysis Toxin in Mussels - HPLC Method with Solid Phase Extraction Clean-Up	
1.2 Human Toxins	European Committee for Standardization	PREN 14526	Foodstuffs - Determination of Saxitoxin and DC-Saxitoxin in Mussels - HPLC Method Using Pre-Column Derivatization with Peroxide or Periodate Oxidation	
1.2 Human Toxins	European Committee for Standardization	EN 14031	Workplace atmospheres - Determination of airborne endotoxins	
1.2 Human Toxins	European Committee for Standardization	EN ISO 14675	Milk and milk products - Guidelines for a standardized description of competitive enzyme immunoassays - Determination of aflatoxin M1 content ISO 14675: 2003	
1.2 Human Toxins	European Committee for Standardization	EN 14123	Foodstuffs → Determination of aflatoxin B1 and the sum of aflatoxin B1, B2, G1 and G2 in peanuts, pistachios, figs, and paprika powder → High performance liquid chromatographic method with postcolumn derivatization and immunoaffinity column clean-up	

1.2 Human Toxins	European Committee for Standardization	EN 14132	Foodstuffs - Determination of ochratoxin A in barley and roasted coffee - HPLC method with immunoaffinity column clean-up	
1.2 Human Toxins	European Committee for Standardization	EN ISO 14675	Milk and milk products - Guidelines for a standardized description of competitive enzyme immunoassays - Determination of aflatoxin M1 content ISO 14675: 2003	
1.2 Human Toxins	European Committee for Standardization	EN 12955	Foodstuffs - Determination of Aflatoxin B1, and the Sum of Aflatoxins B1, B2, G1 and G2 in Cereals, Shell-Fruits and Derived Products - High Performance Liquid Chromatographic Method with Post Column Derivatization and Immunoaffinity Column Clean up	
1.2 Human Toxins	European Committee for Standardization	EN ISO 15141-1	Foodstuffs - Determination of Ochratoxin A in Cereals and Cereal Products - Part 1: High Performance Liquid Chromatographic Method with Silica Gel Clean up ISO 15141-1:1998	
1.2 Human Toxins	European Committee for Standardization	EN ISO 15141-2	Foodstuffs - Determination of Ochratoxin A in Cereals and Cereal Products - Part 2: High Performance Liquid Chromatographic Method with Bicarbonate Clean up ISO 15141-2:1998	

1.2 Human Toxins	European Committee for Standardization	EN ISO 14501	Milk and Milk Powder - Determination of Aflatoxin M1 Content - Clean-up by Immunoaffinity Chromatography and Determination by High-Performance Liquid Chromatography ISO 14501:1998
1.2 Human Toxins	European Committee for Standardization	PREN 12955	Foodstuffs - Determination of Aflatoxins B1, and the Sum of B1, B2, G1 and G2 in Maize, Raw Peanuts and Peanut Butter - Immunoaffinity Column Coupled with High Performance Liquid Chromatography Postcolumn Derivatization
1.2 Human Toxins	European Committee for Standardization	PREN 13098	Workplace Atmosphere - Guidelines for Measurement of Airborne Micro-Organisms and Endotoxin
1.2 Human Toxins	European Committee for Standardization	PREN 14031	Workplace Atmosphere - Determination of Airborne Endotoxin
1.2 Human Toxins	European Committee for Standardization	PREN 14123	Foodstuffs - Determination of Aflatoxin B1 and the Sum of Aflatoxin B1, B2, G1 and G2 in Peanut Butter, Pistachio Paste, Fig Paste, and Paprika Powder - High Performance Liquid Chromatographic Method with Postcolumn Derivatization and Immunoaffinity Column Clean-Up

1.2 Human Toxins	European Committee for Standardization	PREN 14132	Foodstuffs - Determination of Ochratoxin A in Barley and Roasted Coffee - HPLC Method with Clean-Up on a Immunoaffinity Column	
1.2 Human Toxins	European Committee for Standardization	PREN 14133	Foodstuffs - Determination of Ochratoxin A in Wine and Beer - HPLC Method with Clean-Up on a Immunoaffinity Column	
1.2 Human Toxins	European Committee for Standardization	PREN ISO 14501	BS 1743 Methods for Analysis of Dried Milk and Dried Milk Products New Part Determination of Aflatoxin M1 Content by High Performance Liquid Chromatography	
1.2 Human Toxins	European Committee for Standardization	PREN ISO 15141-1	Foodstuffs - Determination of Ochratoxin A - Part 1: High Performance Liquid Chromatographic Method for Wheat Flour	
1.2 Human Toxins	European Committee for Standardization	PREN ISO 15141-2	Foodstuffs - Determination of Ochratoxin A - Part 2: High Performance Liquid Chromatographic Method for Barley, Maize and Wheat Bran	
1.2 Human Toxins	European Committee for Standardization	EN 14133	Foodstuffs - Determination of ochratoxin A in wine and beer - HPLC method with immunoaffinity column clean-up	

1.2 Human Toxins	European Council/Commission Legislative Documents	89/342/EEC	Council Directive Extending the Scope of Directives 65/65/EEC and 75/319/EEC and Laying Down Additional Provisions for Immunological Medicinal Products Consisting of Vaccines, Toxins or Serums and Allergens	
1.2 Human Toxins	European Council/Commission Legislative Documents	NO 2174/2003	COMMISSION REGULATION amending Regulation (EC) No 466/2001 as regards aflatoxins Text with EEA relevance	
1.2 Human Toxins	International Organization for Standardization	ISO/PWI 17482	Sterilization of health care products -- Pyrogen testing of sterilized or sterilizable medical devices by endotoxin methodologies	
1.2 Human Toxins	International Organization for Standardization	ISO 14501:1998	Milk and milk powder -- Determination of aflatoxin M1 content -- Clean-up by immunoaffinity chromatography and determination by high-performance liquid chromatography	
1.2 Human Toxins	International Organization for Standardization	ISO 14718:1998	Animal feeding stuffs -- Determination of aflatoxin B1 content of mixed feeding stuffs -- Method using high-performance liquid chromatography	
1.2 Human Toxins	International Organization for Standardization	ISO 15141-1:1998	Foodstuffs -- Determination of ochratoxin A in cereals and cereal products -- Part 1: High performance liquid chromatographic method with silica gel clean up	

1.2 Human Toxins	International Organization for Standardization	ISO 15141-2:1998	Foodstuffs -- Determination of ochratoxin A in cereals and cereal products -- Part 2: High performance liquid chromatographic method with bicarbonate clean up	
1.2 Human Toxins	International Organization for Standardization	ISO 6651:2001	Animal feeding stuffs -- Semi-quantitative determination of aflatoxin B1 -- Thin-layer chromatographic methods	
1.2 Human Toxins	International Organization for Standardization	ISO 14675:2003	Milk and milk products -- Guidelines for a standardized description of competitive enzyme immunoassays -- Determination of aflatoxin M1 content	
1.2 Human Toxins	International Organization for Standardization	ISO/DIS 14674	Milk and milk powder -- Determination of aflatoxin M1 content -- Clean-up by immunoaffinity chromatography and determination by thin layer chromatography	
1.2 Human Toxins	International Organization for Standardization	ISO/WD 17375	Animal feeding stuffs -- Determination of aflatoxin B1 in cattle feed	
1.2 Human Toxins	International Organization for Standardization	ISO 16050:2003	Foodstuffs -- Determination of aflatoxin B1, and the total content of aflatoxins B1, B2, G1 and G2 in cereals, nuts and derived products -- High-performance liquid chromatographic method	

1.2 Human Toxins	International Organization for Standardization	ISO/AWI 14501	Milk and milk powder -- Determination of aflatoxin M1 content -- Clean-up by immunoaffinity chromatography and determination by high-performance liquid chromatography	
1.2 Human Toxins	International Organization for Standardization	ISO 16604:2004	Clothing for protection against contact with blood and body fluids -- Determination of resistance of protective clothing materials to penetration by blood-borne pathogens -- Test method using Phi-X 174 bacteriophage	
1.2 Human Toxins	Japanese Standards Association	JIS K 3824:1990	Testing methods for endotoxin rejection of ultrafiltration modules	Japanese Standards Association
1.2 Human Toxins	Malaysian Standards	MS ISO 6651	Animal Feeding Stuffs - Determination of Aflatoxin B1 Content	
1.2 Human Toxins	Saudi Arabian Standards Organization		628 Animal Feeding Stuffs - Determination of Aflatoxin B1 Content Arabic Version	Saudi Arabian Standards Organization الهيئة العربية السعودية للمواصفات والمقاييس
1.2 Human Toxins	Saudi Arabian Standards Organization		1151 Maximum Limits of Mycotoxins Permitted in Foods and Animals Feeds - Aflatoxins Arabic Version	Saudi Arabian Standards Organization الهيئة العربية السعودية للمواصفات والمقاييس
1.2 Human Toxins	Standards Association, Zimbabwe	SAZS 548:1996	Animal feeding stuffs - Determination of aflatoxin B1 content	Standards Association of Zimbabwe (SAZ)

1.2 Human Toxins	Standards Australia	AS 1766.2.7	Food Microbiology Part 2: Examination for Specific Organisms Part 2.7: Clostridium Botulinum and Clostridium Botulinum Toxin	
1.2 Human Toxins	US Department of Defense	MIL-HDBK-1028/3	MAINTENANCE FACILITIES FOR AMMUNITION, EXPLOSIVES, AND TOXINS	
1.2 Human Toxins	US Department of Defense	MIL-HDBK-1028/3	MAINTENANCE FACILITIES FOR AMMUNITION, EXPLOSIVES, AND TOXINS	
1.3 Human Pathogenic Viruses & Prions	Association for the Advancement of Medical Instrumentation	BSR/AAMI/ISO 22442-3-200x	Animal tissue and their derivatives utilized in the manufacture of medical device - Part 3: Validation of the elimination and/or inactivation of viruses and transmissible agents	Welcome to AAMI
1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM D5244-92(1998)	Standard Practice for Recovery of Enteroviruses from Waters	
1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM E2146-01	Standard Guide for Detection of Nucleic Acid Sequences of the Human Immunodeficiency Virus HIV-1 by the Polymerase Chain Reaction Technique	
1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM E1286-00	Standard Guide for Identification of Herpes Simplex Virus or its DNA	

1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM E2011-99	Standard Test Method for Evaluation of Handwashing Formulations for Virus-Eliminating Activity Using the Entire Hand	
1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM E1838-02	Standard Test Method for Determining the Virus-Eliminating Effectiveness of Liquid Hygienic Handwash and Handrub Agents Using the Fingerpads of Adult Volunteers	
1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM D4994-89(2002)	Standard Practice for Recovery of Viruses from Wastewater Sludges	
1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM E1342-97(2002)	Standard Practice for Preservation by Freezing, Freeze-Drying, and Low Temperature Maintenance of Bacteria, Fungi, Protista, Viruses, Genetic Elements, and Animal and Plant Tissues	
1.3 Human Pathogenic Viruses & Prions	ASTM International	ASTM E1052-96(2002)	Standard Test Method for Efficacy of Antimicrobial Agents Against Viruses in Suspension	
1.3 Human Pathogenic Viruses & Prions	ASTM International	NF (CFR Reference)	Standard Practice for Recovery of Viruses from Wastewater Sludges	
1.3 Human Pathogenic Viruses & Prions	ASTM International	BSR/ASTM D5244-2001 (R200x)	Practice for Recovery of Enteroviruses from Waters	

1.3 Human Pathogenic Viruses & Prions	Deutsches Institut für Normung	DIN EN 14486	Water quality - Detection of human enteroviruses by monolayer plaque assay; German version prEN 14486:2002	
1.3 Human Pathogenic Viruses & Prions	Deutsches Institut für Normung	DIN 58969-41	Medical microbiology; serodiagnosis of infectious diseases; immunoblot (IB); part 41: special requirements for the detection of antibodies against Human Immunodeficiency Virus HIV-1 or HIV-2	
1.3 Human Pathogenic Viruses & Prions	Deutsches Institut für Normung	DIN 58969-61	Medical microbiology - Serodiagnosis of infectious diseases - Part 61: Polymerase chain reaction (PCR); special requirements for the detection of nucleic acid sequences of the Human Immunodeficiency Viruses HIV-1 and HIV-2	
1.3 Human Pathogenic Viruses & Prions	Deutsches Institut für Normung	DIN EN 12442-3	Animal tissue and their derivatives utilized in the manufacture of medical devices - Part 3: Validation of the elimination and/or inactivation of viruses and transmissible agents; English version of DIN EN 12442-3	
1.3 Human Pathogenic Viruses & Prions	Deutsches Institut für Normung	DIN EN 12685	Biotechnology - Modified organisms for application in the environment - Guidance for the monitoring strategies for deliberate releases of genetically modified microorganisms, including viruses	

1.3 Human Pathogenic Viruses & Prions	Deutsches Institut für Normung	DIN EN 12686	Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified microorganisms, including viruses	
1.3 Human Pathogenic Viruses & Prions	European Committee for Standardization	PREN 14486	Water Quality - Detection of Human Enteroviruses by Monolayer Plaque Assay	
1.3 Human Pathogenic Viruses & Prions	European Committee for Standardization	EN 12442-3	Animal Tissues and Their Derivatives Utilized in the Manufacture of Medical Devices - Part 3: Validation of the Elimination and/or Inactivation of Viruses and Transmissible Agents	
1.3 Human Pathogenic Viruses & Prions	European Committee for Standardization	EN 12685	Biotechnology - Modified Organisms for Application in the Environment - Guidance for the Monitoring Strategies for Deliberate Releases of Genetically Modified Micro-Organisms, Including Viruses	
1.3 Human Pathogenic Viruses & Prions	European Committee for Standardization	EN 12686	Biotechnology - Modified Organisms for Application in the Environment - Guidance for the Sampling Strategies for Deliberate Releases of Genetically Modified Micro-Organisms, Including Viruses	

1.3 Human Pathogenic Viruses & Prions	European Committee for Standardization	PREN 12442-3	Animal Tissues and Their Derivatives Utilized in the Manufacture of Medical Devices - Part 3: Validation of the Elimination and/or Inactivation of Viruses and Other Transmissible Agents	
1.3 Human Pathogenic Viruses & Prions	Industrial Fabrics Association International	16017	Fabrics for Protection from AIDS & Other Blood-Borne Pathogens	
1.3 Human Pathogenic Viruses & Prions	International Organization for Standardization	ISO/WD 22442-3	Animal tissue and their derivatives utilized in the manufacture of medical devices -- Part 3: Validation of the elimination and/or inactivation of viruses and transmissible agents	
1.3 Human Pathogenic Viruses & Prions	NCCLS - The Clinical Laboratory Standards Organization	M33-A	Antiviral Susceptibility Testing: Herpes Simplex Virus by Plaque Reduction Assay; Approved Standard	
1.3 Human Pathogenic Viruses & Prions	OSHA	29 CFR - 1910.1030	Bloodborne pathogens	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=10051
1.3 Human Pathogenic Viruses & Prions	OSHA	29 CFR - 1910.1030 App A	Bloodborne pathogens - Hepatitis B Vaccine Declination (Mandatory)	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=10052

1.3 Human Pathogenic Viruses & Prions	Standards Australia	SAA HB26	Computer Anti-Virus Handbook	
1.3 Human Pathogenic Viruses & Prions	Swedish Institute of Standards	SS-EN 12685	Biotechnology - Modified organisms for application in the environment - Guidance for the monitoring strategies for deliberate releases of genetically modified micro-organisms, including viruses	
1.3 Human Pathogenic Viruses & Prions	Swedish Institute of Standards	SS-EN 12686	Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified micro-organisms, including viruses	
1.3 Human Pathogenic Viruses & Prions	US Department of Defense	MIL-M-37255A NOT 2	MUMPS VIRUS VACCINE, LIVE, U.S.P. (S/S BY A-A-54730)	
1.3 Human Pathogenic Viruses & Prions	US Department of Defense	MIL-I-37761A NOT 2	INFLUENZA VIRUS VACCINE, USP, GENERAL SPECIFICATION FOR (S/S A-A-54803)	
1.3 Human Pathogenic Viruses & Prions	US Department of Defense	A-A-54427	MEASLES, MUMPS AND RUBELLA VIRUS VACCINE, LIVE, USP	

1.3 Human Pathogenic Viruses & Prions	US Department of Defense	A-A-54730	MUMPS VIRUS VACCINE, LIVE, USP	
1.3 Human Pathogenic Viruses & Prions	US Department of Defense	A-A-54803	INFLUENZA VIRUS VACCINE, USP	
1.4 Human Pathogenic Fungi	American Society of Safety Engineers	BSR Z690-200x	Z690.1 - Guidelines for Mold and Fungi Control and Remediation for Worker Protection in Indoor Work Environments.	
1.4 Human Pathogenic Fungi	ASTM International	ASTM C1338-00	Standard Test Method for Determining Fungi Resistance of Insulation Materials and Facings	
1.4 Human Pathogenic Fungi	ASTM International	ASTM D4610-98	Standard Guide for Determining the Presence of and Removing Microbial (Fungal or Algal) Growth on Paint and Related Coatings	
1.4 Human Pathogenic Fungi	ASTM International	ASTM D5590-00	Standard Test Method for Determining the Resistance of Paint Films and Related Coatings to Fungal Defacement by Accelerated Four-Week Agar Plate Assay	
1.4 Human Pathogenic Fungi	ASTM International	ASTM D4300-01	Standard Test Methods for Ability of Adhesive Films to Support or Resist the Growth of Fungi	

1.4 Human Pathogenic Fungi	ASTM International	ASTM D4783-01	Standard Test Methods for Resistance of Adhesive Preparations in Container to Attack by Bacteria, Yeast, and Fungi	
1.4 Human Pathogenic Fungi	ASTM International	ASTM E875-00	Standard Test Method for Efficacy of Fungal Control Agents as Preservatives for Aqueous-Based Products Used in the Paper Industry	
1.4 Human Pathogenic Fungi	ASTM International	ASTM E2111-00	Standard Quantitative Carrier Test Method To Evaluate the Bactericidal, Fungicidal, Mycobactericidal and Sporicidal Potencies of Liquid Chemical Germicides	
1.4 Human Pathogenic Fungi	ASTM International	ASTM E2197-02	Standard Quantitative Disk Carrier Test Method for Determining the Bactericidal, Virucidal, Fungicidal, Mycobactericidal and Sporicidal Activities of Liquid Chemical Germicides	
1.4 Human Pathogenic Fungi	ASTM International	ASTM D3274-95(2002)	Standard Test Method for Evaluating Degree of Surface Disfigurement of Paint Films by Microbial (Fungal or Algal) Growth or Soil and Dirt Accumulation	
1.4 Human Pathogenic Fungi	ASTM International	ASTM E1342-97(2002)	Standard Practice for Preservation by Freezing, Freeze-Drying, and Low Temperature Maintenance of Bacteria, Fungi, Protista, Viruses, Genetic Elements, and Animal and Plant Tissues	

1.4 Human Pathogenic Fungi	ASTM International	ASTM G21-96(2002)	Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi	
1.4 Human Pathogenic Fungi	ASTM International	ASTM E1839-96(2002)	Standard Test Method for Efficacy of Slimicides for the Paper Industry--Bacterial and Fungal Slime	
1.4 Human Pathogenic Fungi	ASTM International	ASTM G21-96(2002) (CFR Reference)	Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi	
1.4 Human Pathogenic Fungi	ASTM International	ASTM G21-96(2002) (CFR Reference)	Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi	
1.4 Human Pathogenic Fungi	ASTM International	ASTM D4445-03	Standard Test Method for Fungicides for Controlling Sapstain and Mold on Unseasoned Lumber (Laboratory Method)	
1.4 Human Pathogenic Fungi	ASTM International	ASTM D2020-92(2003)	Standard Test Methods for Mildew (Fungus) Resistance of Paper and Paperboard	
1.4 Human Pathogenic Fungi	ASTM International	ASTM D6974-03	Standard Practice for Enumeration of Viable Bacteria and Fungi in Liquid Fuels-Filtration and Culture Procedures	
1.4 Human Pathogenic Fungi	Canadian General Standards Board	1-GP-71 METH 89.1	Methods of Testing Paints and Pigments Fungicide Content Dithizone Method for Determination of Total Mercury in Clears and Paints	

1.4 Human Pathogenic Fungi	Canadian General Standards Board	4.2 NO.28.1-M91-CAN/CGSB	Textile Test Methods Resistance to Micro-Organisms - Fungus Damage Test - Pure Culture - Quantitative	
1.4 Human Pathogenic Fungi	Canadian General Standards Board	4.2 NO.28.2-M91-CAN/CGSB	Textile Test Methods Resistance to Micro-Organisms - Surface- Growing Fungus Test - Pure Culture	
1.4 Human Pathogenic Fungi	Canadian General Standards Board	4.2 NO.28.4-M91-CAN/CGSB	Textile Test Methods Resistance to Micro-Organisms - Fungus Damage Test - Pure Culture - Qualitative	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN 58962-3	Medical microbiology - Diagnosis of infections of the lower respiratory tract - Part 3: Cultural examination for the detection of bacteria and fungi	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN 68800-4	Wood preservation; measures for the eradication of fungi and insects	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN V ENV 807	Wood preservatives - Determination of the effectiveness against soft rotting micro-fungi and other soil inhabiting micro-organisms; German version ENV 807:2001	

1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN V ENV 12404	Durability of wood and wood-based products - Assessment of the effectiveness of a masonry fungicide to prevent growth into wood of Dry Rot <i>Serpula lacrymans</i> (Schumacher ex Fries) F.S. Gray - Laboratory method; German version ENV 12404:1997	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 14562	Chemical disinfectants - Quantitative carrier test for evaluation of fungicidal activity of chemical disinfectants for instruments used in medical area - Test method and requirements (phase 2/step 2); German version prEN 14562:2002	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN 58959-6 Beiblatt 2	Quality management in medical microbiology - Part 6: Requirements for control strains; examples for production and preservation of fungi used as stock cultures and working cultures	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN 58959-19	Quality management in medical microbiology - Part 19: Requirements for the use of control strains for the examination of fungi	

1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN 58959-19 Beiblatt 1	Quality management in medical microbiology - Part 19: Requirements for the use of control strains for the examination of fungi; control strains for commonly used culture media and reagents
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 844-10	Round and sawn timber - Terminology - Part 10: Terms relating to stain and fungal attack; Trilingual version EN 844-10:1998
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 1275	Chemical disinfectants and antiseptics - Basic fungicidal activity - Test method and requirements (Phase 1)
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 1650	Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2/step 1)
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 1657	Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants and antiseptics used in the veterinary field - Test method and requirements (phase 2/step 1); English version of DIN EN 1657

1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 12353	Chemical disinfectants and antiseptics - Preservation of microbial strains used for the determination of bactericidal and fungicidal activity	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 13697	Chemical disinfectants and antiseptics - Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas - Test method and requirements without mechanical action (phase 2/step 2); English version of DIN EN 13697	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN 58940-84	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 84: Microdilution; Special requirements for testing of fungi against antifungal agents	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN EN 14119	Testing of textiles - Evaluation of the action of microfungi	
1.4 Human Pathogenic Fungi	Deutsches Institut für Normung	DIN 58940-84	Medical microbiology - Susceptibility testing of microbial pathogens to antimicrobial agents - Part 84: Microdilution; Special requirements for testing of fungi against antifungal agents	

1.4 Human Pathogenic Fungi	European Committee for Standardization	EN 13697	Chemical Disinfectants and Antiseptics - Quantitive Non-Porous Surface Test for the Evaluation of Bactericidal and/or Fungicidal Activity of Chemical Disinfectants Used in Food, Industrial, Domestic and Institutional Areas - Test Method and Requirements without Mechanical Action (Phase 2/Step 2)
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 14333	Non Fatty Foods - Determination of Benzimidazole Fungicides Carbendazim, Thiabendazole and Benomyl (as Carbendazim) - Part 2: HPLC Method with Gel Permeation Chromatography Clean up
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 14562	Chemical disinfectants - Quantitative carrier test for evaluation of fungicidal activity of chemical disinfectants for instruments used in medical area - Test method and requirements (phase 2/step 2)
1.4 Human Pathogenic Fungi	European Committee for Standardization	EN 1650	Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Fungicidal Activity of Chemical Disinfectants and Antiseptics Used in Food, Industrial, Domestic, and Institutional Areas - Test Method and Requirements (Phase 2, Step 1)

1.4 Human Pathogenic Fungi	European Committee for Standardization	EN 1275	Chemical Disinfectants and Antiseptics - Basic Fungicidal Activity - Test Method and Requirements (Phase 1)	
1.4 Human Pathogenic Fungi	European Committee for Standardization	EN 1657	Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Fungicidal Activity of Chemical Disinfectants and Antiseptics Used in Veterinary Field - Test Method and Requirements (Phase 2, Step 1)	
1.4 Human Pathogenic Fungi	European Committee for Standardization	EN 12353	Chemical Disinfectants and Antiseptics - Preservation of Microbial Strains Used for the Determination of Bactericidal and Fungicidal Activity	
1.4 Human Pathogenic Fungi	European Committee for Standardization	ENV 12 404	Durability of Wood and Wood-Based Products - Assessment of the Effectiveness of a Masonry Fungicide to Prevent Growth into Wood of Dry Rot <i>Serpula Lacrymans</i> (Schumacher Ex Fries) S.F. Gray - Laboratory Method	
1.4 Human Pathogenic Fungi	European Committee for Standardization	ENV 807	Wood Preservatives - Determination of the Effectiveness Against Soft Rotting Micro-Fungi and Other Soil Inhabiting Micro-Organisms	
1.4 Human Pathogenic Fungi	European Committee for Standardization	ENV 807	Wood Preservatives - Determination of the Toxic Effectiveness Against Soft Rotting Micro-Fungi and Other Soil Inhabiting Micro-Organisms	

1.4 Human Pathogenic Fungi	European Committee for Standardization	ENV 839	Wood Preservatives - Determination of the Preventive Efficacy Against Wood Destroying Basidiomycete Fungi	
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 12353	Chemical Disinfectants and Antiseptics - Preservation of Microbial Strains Used for the Determination of Bactericidal and Fungicidal Activity	
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 844-10	Round and Sawn Timber - Terminology - Part 10: Terms Relating to Discolouration and Fungal Attack	
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 1275	Chemical Disinfectants and Antiseptics - Basic Fungicidal Activity - Test Method and Requirements	
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 1650	Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Fungicidal Activity of Chemical Disinfectants and Antiseptics Used in Food, Industrial, Domestic and Institutional Areas - Test Method and Requirements	
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 1657	Antiseptics and Chemical Disinfectants - Quantitative Suspension Test for the Evaluation of Fungicidal Activity of Chemical Disinfectants and Antiseptics Used in Veterinary Area - Test Method and Requirements	

1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 13624	Quantitative Suspension Test for Evaluation of Fungicidal Activity of Chemical Disinfectants for Instruments Used in the Medical Area - Test Method and Requirements (Phase 2/ Step 1)	
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 13697	Chemical Disinfectants and Antiseptics - Quantitative Surface Test for the Evaluation of Bactericidal and/or Fungicidal Activity of Chemical Disinfectants Used in Food, Industrial, Domestic and Institutional Areas - Test Method without Mechanical Action and Requirements (Phase 2/Step 2)	
1.4 Human Pathogenic Fungi	European Committee for Standardization	PREN 14119	Testing of Textiles - Evaluation of the Action of Microfungi	
1.4 Human Pathogenic Fungi	European Committee for Standardization	EN 14119	Testing of textiles ù Evaluation of the action of microfungi	
1.4 Human Pathogenic Fungi	European Committee for Standardization	EN 13624	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants for instruments used in the medical area - Test method and requirements (phase 2, step 1)	
1.4 Human Pathogenic Fungi	European Committee for Standardization	CEN/TR 14839	Wood preservatives - Determination of the preventive efficacy against wood destroying basidiomycetes fungi	

1.4 Human Pathogenic Fungi	Institute of Inspection, Cleaning and Restoration	S520	Mold Standard	http://www.iicrc.org/s520info.html
1.4 Human Pathogenic Fungi	International Organization for Standardization	ISO 16869:2001	Plastics -- Assessment of the effectiveness of fungistatic compounds in plastics formulations	
1.4 Human Pathogenic Fungi	Korean Standards Association	A 0702	Methods of Test for Fungus Resistance	
1.4 Human Pathogenic Fungi	Malaysian Standards	MS 133 PART G6	Methods of Test for Paints - Part G6: Resistance to Fungal Growth	
1.4 Human Pathogenic Fungi	Ministry of Defense, UK	CS 3127A	Paint, Polyvinyl Acetate Emulsion, Fungicidal for Interior Walls, Flat Finish and Semi-Gloss Finish (Superseded by TS 10221A & TS 10225A)	
1.4 Human Pathogenic Fungi	Ministry of Defense, UK	TS 478	Varnish, Fungicidal, for Printed Circuit Boards	
1.4 Human Pathogenic Fungi	NCCLS - The Clinical Laboratory Standards Organization	M27-A2	Reference Method for Broth Dilution Antifungal Susceptibility Testing of Yeasts; Approved Standard - Second Edition	
1.4 Human Pathogenic Fungi	NCCLS - The Clinical Laboratory Standards Organization	M39-A	Reference Method for Broth Dilution Antifungal Susceptibility Testing of Filamentous Fungi; Approved Standard	
1.4 Human Pathogenic Fungi	NCCLS - The Clinical Laboratory Standards Organization	M44-A	Method for Antifungal Disk Diffusion Susceptibility Testing of Yeasts; Approved Guideline	

1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.1	Methods of Testing Materials for Resistance to Fungal Growth - Part 1: General Principles of Testing	
1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.10	Methods of Testing Materials for Resistance to Fungal Growth - Part 10: Resistance of Dried or Cured Adhesives and Glues to Fungal Growth	
1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.11	Methods of Testing Materials for Resistance to Fungal Growth - Part 11: Resistance of Rubbers and Plastics to Surface Fungal Growth	
1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.2	Methods of Testing Materials for Resistance to Fungal Growth - Part 2: Resistance of Textiles to Fungal Growth	
1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.3	Methods of Testing Materials for Resistance to Fungal Growth - Part 3: Resistance of Cordage and Yarns to Fungal Growth	
1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.4	Methods of Testing Materials for Resistance to Fungal Growth - Part 4: Resistance of Coated Fabrics and Electronic Boards to Fungal Growth	
1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.5	Methods of Testing Materials for Resistance to Fungal Growth - Part 5: Resistance of Timber to Surface Fungal Growth	

1.4 Human Pathogenic Fungi	Standards Australia	AS 1157.7	Methods of Testing Materials for Resistance to Fungal Growth - Part 7: Resistance of Papers and Paper Products to Surface Fungal Growth	
1.4 Human Pathogenic Fungi	Standards New Zealand	AS/NZS 1580.481.1.13	Paints and Related Materials - Methods of Test Method 481.1.13: Coatings - Exposed to Weathering - Degree of Fungal or Algal Growth	
1.4 Human Pathogenic Fungi	Standards New Zealand	AS/NZS 4266.18	Reconstituted Wood-Based Panels - Methods of Test Method 18: Determination of Efficacy of Fungicide Treatment	
1.4 Human Pathogenic Fungi	Swedish Institute of Standards	SS-EN 1275	Chemical disinfectants and antiseptics - Basic fungicidal activity - Test method and requirements (Phase 1)	
1.4 Human Pathogenic Fungi	Swedish Institute of Standards	SS-EN 1650	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic, and institutional areas - Test method and requirements (phase 2, step 1)	
1.4 Human Pathogenic Fungi	Swedish Institute of Standards	SS-EN 844-10	Round and sawn timber - Terminology - Part 10: Terms relating to stain and fungal attack	
1.4 Human Pathogenic Fungi	Technical Association of the Pulp and Paper Industry	T 487 pm-99	Fungus resistance of paper and paperboard	

1.4 Human Pathogenic Fungi	US Department of Defense	MIL-T-152B(2) NOT 2	TREATMENT, MOISTURE AND FUNGUS RESISTANT, OF COMMUNICATIONS, ELECTRONIC AND ASSOCIATED ELECTRICAL EQUIPMENT	
1.4 Human Pathogenic Fungi	US Department of Defense	MIL-V-173C(2) NOT 3	VARNISH, MOISTURE AND FUNGUS RESISTANT (FOR TREATMENT OF COMMUNICATIONS, ELECTRONIC, AND ASSOCIATED EQUIPMENT) (USERS MAY CONSULT ASTM-D3955 AND ASTM-D295)	
1.4 Human Pathogenic Fungi	US Department of Defense	MIL-T-12664B NOT 4	TREATMENT, FUNGUS RESISTANT, PARANITROPHENOL, FOR CORK PRODUCTS (NO S/S DOCUMENT)	
1.4 Human Pathogenic Fungi	US Department of Defense	MIL-T-13867C NOT 2	TREATMENT, MOISTURE AND FUNGUS RESISTANT FOR FIRE CONTROL ELECTRICAL AND ELECTRONIC INSTRUMENTS AND EQUIPMENT (NO S/S DOCUMENT)	
1.4 Human Pathogenic Fungi	US Department of Defense	MIL-F-13927A(3) NOT 1	FUNGUS RESISTANCE TEST, AUTOMOTIVE COMPONENTS (S/S BY ASTM-G21)	
1.4 Human Pathogenic Fungi	US Department of Defense	MIL-F-26862B(2)	FIBERBOARD, SOLID, NON-CORROSIVE, FUNGI-RESISTANT FOR INTERIOR BLOCKING APPLICATIONS	

1.4 Human Pathogenic Fungi	US Department of Defense	MIL-F-46032A NOT 3	FUNGUS-RESISTANT TREATMENT FOR SANDBAGS; COPPER PROCESSES (NO S/S DOCUMENT)	
1.4 Human Pathogenic Fungi	US Department of Defense	MIL-F-8261A	FUNGUS RESISTANCE TESTS, AERONAUTICAL AND ASSOCIATED MATERIALS, GENERAL SPECIFICATION FOR	
1.4 Human Pathogenic Fungi	US Department of Defense	TT-W-572B(2)	FUNGICIDE: PENTACHLOROPHENOL	
1.4 Human Pathogenic Fungi	US Department of Defense	TT-P-001957 NOT 1	PAINT, LATEX (BACTERIOSTATIC AND FUNGISTATIC) (NO S/S DOCUMENT)	
1.4 Human Pathogenic Fungi	US Department of Defense	MIL-D-7850A NOT 1	DOPE, CELLULOSE-ACETATE-BUTYRATE, FIRST COAT, FUNGICIDIAL (NO S/S DOCUMENT)	
1.5 Animal Pathogens	European Committee for Standardization	EN ISO 10273	Microbiology of food and animal feeding stuffs ù Horizontal method for the detection of presumptive pathogenic Yersinia enterocolitica ISO 10273: 2003	

1.5 Animal Pathogens	European Council/Commission Legislative Documents	90/667/EEC	Council Directive Laying down the Veterinary Rules for the Disposal and Processing of Animal Waste, for Its Placing on the Market and for the Prevention of Pathogens in Feedstuffs of Animal or Fish Origin and Amending Directive 90/425/EEC	
1.5 Animal Pathogens	International Organization for Standardization	ISO/AWI 21872-1	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of pathogenic Vibrio -- Part 1: Detection of <i>Vibrio parahaemolyticus</i>	
1.5 Animal Pathogens	International Organization for Standardization	ISO/AWI 21872-2	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of pathogenic Vibrio -- Part 2: Detection of pathogenic <i>Vibrio</i> excluding <i>V. parahaemolyticus</i>	
1.5 Animal Pathogens	International Organization for Standardization	ISO 10273:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of presumptive pathogenic <i>Yersinia enterocolitica</i>	
1.5 Animal Pathogens	International Organization for Standardization	ISO/CD TS 20836	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Performance testing for thermal cyclers.	

1.5 Animal Pathogens	International Organization for Standardization	ISO/FDIS 22174	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- General requirements and definitions	
1.5 Animal Pathogens	International Organization for Standardization	ISO/DIS 20837	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for sample preparation for qualitative detection	
1.5 Animal Pathogens	International Organization for Standardization	ISO/DIS 20838	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for amplification and detection for qualitative methods	
2. Targets & Vulnerabilities				
2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM Z6450Z-199x	Method for Sampling and Counting Airborne Asbestos Fibers in the Workplace by Phased Contrast Microscopy	
2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM E1973-200x	Practice for Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Subsequent Lead Determination	
2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM E1973-200x	Practice for Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Subsequent Lead Determination	

2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM PS046-199x	Practice for the Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Lead Determination	
2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM PS046-199x	Practice for the Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Lead Determination	
2.1 Environmental (Indoor air)	ASTM International	ASTM E1370-96(2002)	Standard Guide for Air Sampling Strategies for Worker and Workplace Protection	
2.1 Environmental (Indoor air)	ASTM International	ASTM D6062M-96(2001)	Standard Guide for Personal Samplers of Health-Related Aerosol Fractions [Metric]	
2.1 Environmental (Indoor air)	ASTM International	ASTM D6345-98(2004)e1	Standard Guide for Selection of Methods for Active, Integrative Sampling of Volatile Organic Compounds in Air	
2.1 Environmental (Indoor air)	ASTM International	ASTM D5791-95(2001)	Standard Guide for Using Probability Sampling Methods in Studies of Indoor Air Quality in Buildings	
2.1 Environmental (Indoor air)	ASTM International	ASTM E1973-99	Standard Practice for Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Subsequent Lead Determination	
2.1 Environmental (Indoor air)	ASTM International	ASTM E1973-99	Standard Practice for Collection of Surface Dust by Air Sampling Pump Vacuum Technique for Subsequent Lead Determination	

2.1 Environmental (Indoor air)	ASTM International	ASTM E2144-01	Standard Practice for Personal Sampling and Analysis of Endotoxin in Metalworking Fluid Aerosols in Workplace Atmospheres	
2.1 Environmental (Indoor air)	ASTM International	ASTM E884-82(2001)	Standard Practice for Sampling Airborne Microorganisms at Municipal Solid-Waste Processing Facilities	
2.1 Environmental (Indoor air)	ASTM International	ASTM F318-78(2000)	Standard Practice for Sampling Airborne Particulate Contamination in Clean Rooms for Handling Aerospace Fluids	
2.1 Environmental (Indoor air)	ASTM International	ASTM D4861-00	Standard Practice for Sampling and Selection of Analytical Techniques for Pesticides and Polychlorinated Biphenyls in Air	
2.1 Environmental (Indoor air)	ASTM International	ASTM D6196-03	Standard Practice for Selection of Sorbents, Sampling, and Thermal Desorption Analysis Procedures for Volatile Organic Compounds in Air	
2.1 Environmental (Indoor air)	ASTM International	ASTM E1979-98	Standard Practice for Ultrasonic Extraction of Paint, Dust, Soil, and Air Samples for Subsequent Determination of Lead	
2.1 Environmental (Indoor air)	ASTM International	ASTM D5197-03	Standard Test Method for Determination of Formaldehyde and Other Carbonyl Compounds in Air (Active Sampler Methodology)	

2.1 Environmental (Indoor air)	ASTM International	ASTM D4358-84(1999)	Standard Test Method for Lead and Chromium in Air Particulate Filter Samples of Lead Chromate Type Pigment Dusts by Atomic Absorption Spectroscopy	
2.1 Environmental (Indoor air)	ASTM International	ASTM D5014-94(2000)e1	Standard Test Method for Measurement of Formaldehyde in Indoor Air (Passive Sampler Methodology)	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN ISO 7708	Air quality - Particle size fraction definitions for health-related sampling (ISO 7708:1995)	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN ISO 4219	Air quality; determination of gaseous sulfur compounds in ambient air; sampling equipment; identical with ISO 4219:1979	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 2090 Blatt 1	Ambient air measurement - Deposition measurement of low volatile organic compounds - Determination of PCDD/F deposition; Bergerhoff sampling device and GC/HRMS analysis	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 2090 Blatt 2	Ambient air measurement - Deposition measurement of low volatile organic compounds - Determination of PCDD/F-deposition; Funnel adsorber sampling and GC/HRMS-analysis	

2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 13528-3	Ambient air quality - Diffuse samplers for the determination of concentrations of gases and vapours - Part 3: Guide to selection, use and maintenance	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 13528-1	Ambient air quality - Diffuse samplers for the determination of concentrations of gases and vapours; Requirements and test methods - Part 1: General requirements	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 13528-2	Ambient air quality - Diffusive samplers for the determination of concentrations of gases and vapours; Requirements and test methods - Part 2: Specific requirements and test methods	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14662-2	Ambient air quality - Standard method for measurement of benzene concentration - Part 2: Pumped sampling followed by solvent desorption and gas chromatography; German version prEN 14662-2:2003	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14662-4	Ambient air quality - Standard method for measurement of benzene concentrations - Part 4: Diffusive sampling followed by thermal desorption and gas chromatography; German version prEN 14662-4:2003	

2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14662-5	Ambient air quality - Standard method for measurement of benzene concentrations - Part 5: Diffusive sampling followed by solvent desorption and gas chromatography; German version prEN 14662-5:2003	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14662-1	Ambient air quality - Standard method for the measurement of benzene concentration - Part 1: Pumped sampling followed by thermal desorption and gas chromatography method; German version prEN 14662-1:2003	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14662-3	Ambient air quality - Standard method for the measurement of benzene concentration - Part 3: Automated pumped sampling with in situ gas chromatographic analysis; German version prEN 14662-3:2003	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 2100 Blatt 2	Determination of gaseous compounds in ambient air; Determination of indoor air pollutants - Gas chromatographic determination of organic compounds - Active sampling by accumulation on activated charcoal; Solvent extraction	

2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 3497 Blatt 3	Determination of particulate anions in ambient air; analysis of chloride, nitrate, and sulfate by ion chromatography using suppressor technique after aerosol sampling on PTFE-filters	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 3497 Blatt 3	Determination of particulate anions in ambient air; analysis of chloride, nitrate, and sulfate by ion chromatography using suppressor technique after aerosol sampling on PTFE-filters	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 3497 Blatt 4	Determination of particulate anions in ambient air; analysis of chloride, nitrate, and sulphate by ion chromatography using single-column-technique after aerosol sampling on PTFE-filters	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 2267 Blatt 5	Determination of suspended matter in ambient air - Determination of the mass concentration of Be, Cd, Co, Cr, Cu, Fe, Mn, Ni, Pb, Sb, V, Zn by optical emission spectrometry (ICP-OES) after sampling on filters and digestion in an oxidising agent	

2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 2267 Blatt 1	Determination of suspended matters in ambient air - Measurement of As, Be, Cd, Co, Cr, Cu, Mn, Ni, Pb, Sb, Tl, Zn by atomic absorption spectrometry (AAS) after sampling on filters and digestion in an oxidizing acid mixture
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 2267 Blatt 8	Determination of suspended particles in ambient air - Measurement of the mass concentration of mercury - Sampling by sorption as amalgam and determination by atomic absorption spectrometry (AAS) with cold vapour technique
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 2267 Blatt 9	Determination of suspended particulates matter in ambient air - Measurement of the mass concentration of mercury - Sampling by sorption as amalgam and determination by atomic fluorescence spectrometry (AFS) with cold vapour technique
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 3864 Blatt 1	Gaseous air pollution measurement - Indoor air pollution measurement - Gas-chromatographic determination of volatile halogenated hydrocarbons; sampling by adsorption on activated charcoal; desorption with solvents

2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 3864 Blatt 2	Gaseous ambient air pollution measurement; Indoor air pollution measurement - Gaschromatographic determination of volatile halogenated hydrocarbons - Sampling by adsorption, thermal desorption	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN ISO 10882-1	Health and safety in welding and allied processes - Sampling of airborne particles and gases in the operator's breathing zone - Part 1: Sampling of airborne particles (ISO 10882-1:2001); German version EN ISO 10882-1:2001	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN ISO 10882-2	Health and safety in welding and allied processes - Sampling of airborne particles and gases in the operator's breathing zone - Part 2: Sampling of gases (ISO 10882-2:2000); German version EN ISO 10882-2:2000	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN ISO 16000-1	Indoor air - Part 1: General aspects of sampling strategy (ISO/DIS 16000-1:2000)	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN ISO 16000-2	Indoor air - Part 2: Sampling strategy for formaldehyde (ISO/DIS 16000-2:2000)	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN ISO 16000-3	Indoor air - Part 3: Determination of formaldehyde and other carbonyl compounds; Active sampling method (ISO 16000-3:2001)	

2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN ISO 16000-4	Indoor air - Part 4: Determination of formaldehyde; diffusive sampling method (ISO/DIS 16000-4:1999)	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN ISO 16000-6	Indoor air - Part 6: Determination of volatile organic compounds in indoor and chamber air by active sampling on TENAX TA, thermal desorption and gas-chromatography MSD/FID (ISO/DIS 16000- 6:2002)	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14412	Indoor air quality - Diffusive samplers for the determination of concentrations of gases and vapours - Guide for selection, use and maintenance; German version prEN 14412:2002	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN ISO 16017-1	Indoor, ambient and workplace air - Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography - Part 1: Pumped sampling (ISO 16017-1:2000); German version EN ISO 16017- 1:2000	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN ISO 16017-2	Indoor, ambient and workplace air - Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography - Part 2: Diffusive sampling (ISO 16017-2:2003); German version EN ISO 16017- 2:2003	

2.1 Environmental (Indoor air)	Deutsches Institut für Normung	VDI 4300 Blatt 8	Measurement of indoor air pollution - Sampling of house dust	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN 33963-2	Measurement of organic compounds in ambient air - Part 2: Requirements and testing instructions for automated single cycle measuring instruments for benzene in air with concentrating sampling followed by gas chromatographic separation	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN 6172	Special metamerism-index for pairs of samples at change in illuminant	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14583	Workplace atmospheres - Volumetric bioaerosol sampling devices - Requirements and test methods; German version prEN 14583:2002	
2.1 Environmental (Indoor air)	Deutsches Institut für Normung	DIN EN 14583	Workplace atmospheres - Volumetric bioaerosol sampling devices - Requirements and test methods; German version prEN 14583:2002	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 12341	Air Quality - Field Test Procedure to Demonstrate Equivalence of Sampling Methods for the Thoracic Fraction of Suspended Particulate Matter (SPM) with a Reference Sampling Method for the Thoracic Fraction of SPM	

2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 1911-1	Air Quality - Stationary Source Emissions - Manual Method of Determination of HC1 - Part 1: Sampling and Pretreatment of Gases	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 13528-3	Ambient Air Quality - Diffusive Samplers for the Determination of Concentrations of Gases and Vapours - Part 3: Guide to Selection, Use and Maintenance	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN 13528-1	Ambient air quality - Diffusive samplers for the determination of concentrations of gases and vapours - Requirements and test methods - Part 1: General requirements	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 13528-1	Ambient Air Quality - Diffusive Samplers for the Determination of Concentrations of Gases and Vapours - Requirements and Test Methods - Part 1: General Requirements	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN 13528-2	Ambient air quality - Diffusive samplers for the determination of concentrations of gases and vapours - Requirements and test methods - Part 2: Specific requirements and test methods	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 13528-2	Ambient Air Quality - Diffusive Samplers for the Determination of Concentrations of Gases and Vapours - Requirements and Test Methods - Part 2: Specific Requirements and Test Methods	

2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14662-2	Ambient air quality - Standard method for measurement of benzene concentrations - Part 2: Pumped sampling followed by solvent desorption and gas chromatography	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14662-4	Ambient air quality - Standard method for measurement of benzene concentrations - Part 4: Diffusive sampling followed by thermal desorption and gas chromatography	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14662-5	Ambient air quality - Standard method for measurement of benzene concentrations - Part 5: Diffusive sampling followed by solvent desorption and gas chromatography	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14662-1	Ambient air quality - Standard method for the measurement of benzene concentration - Part 1: Pumped sampling followed by thermal desorption and gas chromatography method	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14662-3	Ambient air quality - Standard method for the measurement of benzene concentration - Part 3: Automated pumped sampling with in situ gas chromatographic analysis	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN 13528-3	Ambient air quality ù Diffusive samplers for the determination of concentrations of gases and vapours ù Requirements and test methods ù Part 3: Guide to selection, use and maintenance	

2.1 Environmental (Indoor air)	European Committee for Standardization	PREN ISO 10882-1	Health and Safety in Welding and Allied Processes - Sampling of Airborne Particles and Gases in the Operator's Breathing Zone - Part 1: Sampling of Airborne Particles	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN ISO 10882-1	Health and Safety in Welding and Allied Processes - Sampling of Airborne Particles and Gases in the Operator's Breathing Zone - Part 1: Sampling of Airborne Particles ISO 10882-1:2001	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN ISO 10882-2	Health and Safety in Welding and Allied Processes - Sampling of Airborne Particles and Gases in the Operator's Breathing Zone - Part 2: Sampling of Gases (ISO/DIS 10882-2:1995)	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN ISO 10882-2	Health and Safety in Welding and Allied Processes - Sampling of Airborne Particles and Gases in the Operator's Breathing Zone - Part 2: Sampling of Gases ISO 10882-2:2000	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14412	Indoor Air Quality - Diffusive Samplers for the Determination of Concentration of Gases and Vapours - Guide for Selection, Use and Maintenance	

2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14412	Indoor Air Quality - Diffusive Samplers for the Determination of Concentration of Gases and Vapours - Guide for Selection, Use and Maintenance	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN ISO 16017-1	Indoor, Ambient and Workplace Air - Sampling and Analysis of Volatile Organic Compounds by Sorbent Tube/Thermal Desorption/Capillary Gas Chromatography - Part 1: Pumped Sampling ISO 16017-1:2000	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN ISO 16017-2	Indoor, ambient and workplace air - Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography - Part 2: Diffusive sampling ISO 16017-2:2003	
2.1 Environmental (Indoor air)	European Committee for Standardization	EN ISO 16017-2	Indoor, ambient and workplace air - Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography - Part 2: Diffusive sampling ISO 16017-2:2003	
2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14583	Workplace atmospheres - Volumetric bioaerosol sampling devices - Requirements and test methods	

2.1 Environmental (Indoor air)	European Committee for Standardization	PREN 14583	Workplace atmospheres - Volumetric bioaerosol sampling devices - Requirements and test methods	
2.1 Environmental (Indoor air)	Industrial Safety Equipment Association	ANSI/ISEA 104-1998 (R2003)	Air Sampling Devices - Diffusive Type for Gases and Vapors in Working Environments	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 4219:1979	Air quality -- Determination of gaseous sulphur compounds in ambient air -- Sampling equipment	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 7708:1995	Air quality -- Particle size fraction definitions for health-related sampling	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 10882-1:2001	Health and safety in welding and allied processes -- Sampling of airborne particles and gases in the operators breathing zone -- Part 1: Sampling of airborne particles	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 10882-2:2000	Health and safety in welding and allied processes -- Sampling of airborne particles and gases in the operators breathing zone -- Part 2: Sampling of gases	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16000-1:2004	Indoor air -- Part 1: General aspects of sampling strategy	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO/DIS 16000-11	Indoor air -- Part 11: Determination of the emission of volatile organic compounds -- Sampling, storage of samples and preparation of test specimens	

2.1 Environmental (Indoor air)	International Organization for Standardization	ISO/CD 16000-12	Indoor air -- Part 12: Sampling strategy for polychlorinated dioxins/furans, polychlorinated biphenyls (PCBs) and polycyclic aromatic hydrocarbons (PAHs)	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO/CD 16000-14	Indoor air -- Part 14: Sampling strategy for nitrogen dioxide (NO ₂)	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16000-2:2004	Indoor air -- Part 2: Sampling strategy for formaldehyde	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16000-3:2001	Indoor air -- Part 3: Determination of formaldehyde and other carbonyl compounds -- Active sampling method	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16000-4:2004	Indoor air -- Part 4: Determination of formaldehyde -- Diffusive sampling method	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO/CD 16000-5	Indoor air -- Part 5: Sampling strategy for volatile organic compounds (VOCs)	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16000-6:2004	Indoor air -- Part 6: Determination of volatile organic compounds in indoor and test chamber air by active sampling on Tenax TA sorbent, thermal desorption and gas chromatography using MS/FID	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO/CD 16000-7	Indoor air -- Part 7: Sampling strategy for determination of airborne asbestos fibre concentrations	

2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16017-1:2000	Indoor, ambient and workplace air -- Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography -- Part 1: Pumped sampling	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16017-2:2003	Indoor, ambient and workplace air -- Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography -- Part 2: Diffusive sampling	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 15859-13:2004	Space systems -- Fluid characteristics, sampling and test methods -- Part 13: Breathing air	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 8760:1990	Work-place air -- Determination of mass concentration of carbon monoxide -- Method using detector tubes for short-term sampling with direct indication	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 8761:1989	Work-place air -- Determination of mass concentration of nitrogen dioxide -- Method using detector tubes for short-term sampling with direct indication	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 15202-1:2000	Workplace air -- Determination of metals and metalloids in airborne particulate matter by inductively coupled plasma atomic emission spectrometry -- Part 1: Sampling	

2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 15202-2:2001	Workplace air -- Determination of metals and metalloids in airborne particulate matter by inductively coupled plasma atomic emission spectrometry -- Part 2: Sample preparation	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16200-1:2001	Workplace air quality -- Sampling and analysis of volatile organic compounds by solvent desorption/gas chromatography -- Part 1: Pumped sampling method	
2.1 Environmental (Indoor air)	International Organization for Standardization	ISO 16200-2:2000	Workplace air quality -- Sampling and analysis of volatile organic compounds by solvent desorption/gas chromatography -- Part 2: Diffusive sampling method	
2.1 Environmental (Indoor air)	Korean Standards Association	M 9406	Air Quality-Determination of Gaseous Sulphur Compounds in Ambient Air (Sampling Equipment)	
2.1 Environmental (Indoor air)	Korean Standards Association	M 9404	Air Quality-Particle Size Fraction Definitions for Health-Related Sampling	
2.1 Environmental (Indoor air)	Korean Standards Association	A 0080	Electrostatic Dust Sampler and Measuring Method for Mass of Airborne Dust by the Electrostatic Dust Sampler	
2.1 Environmental (Indoor air)	Standards Association, Zimbabwe	SAZS ISO 4219:1999	Air quality - Determination of gaseous sulfur compounds in ambient air sampling equipment	

2.1 Environmental (Indoor air)	Standards Association, Zimbabwe	SAZS ISO 8760:2000	Workplace air - Determination of mass concentration of carbon monoxide - Method using detector tubes for short-term sampling with direct indication	
2.1 Environmental (Indoor air)	Standards Association, Zimbabwe	SAZS ISO 8761:2000	Workplace air - Determination of mass concentration of nitrogen dioxide - Method using detector tubes for short-term sampling with direct indication	
2.1 Environmental (Indoor air)	Standards Australia	AS 2800	Ambient Air - Determination of Particulate Lead - High Volume Sampler Gravimetric Collection-Flame Atomic Absorption Spectrometric Method	
2.1 Environmental (Indoor air)	Standards Australia	AS 2922	Ambient Air - Guide for the Siting of Sampling Units	
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.9.8	Method for Sampling and Analysis of Ambient Air - Part 9.8: Determination of Suspended Particulate Matter - PM10 Continuous Direct Mass Method Using a Tapered Element Oscillating Microbalance Analyser	
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.3.1	Methods for Sampling Analysis of Ambient Air Part 3.1: Determination of Acid Gases - Titrimetric Method	

2.1 Environmental (Indoor air)	Standards Australia	AS 3580.10.1	Methods for Sampling and Analysis of Ambient Air Part 10: Determination of Particulates Part 10.1: Deposited Matter - Gravimetric Method Supersedes AS 2724.1: 1984; Amdt 1 December 1992; Amdt 2 August 1993
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.11.1	Methods for Sampling and Analysis of Ambient Air Part 11: Determination of Volatile Organic Compounds Part 11.1: Methane and Non-Methane Volatile Organic Compounds - Direct-Reading Instrumental Method
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.13.1	Methods for Sampling and Analysis of Ambient Air Part 13: Determination of Fluorides Part 13.1: Gaseous and Acid-Soluble Particulate Fluorides - Automated, Double Paper Tape Sampling
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.13.2	Methods for Sampling and Analysis of Ambient Air Part 13: Determination of Fluorides Part 13.2: Gaseous and Acid-Soluble Particulate Fluorides - Manual, Double Filter Paper Sampling Supersedes AS 2618.2: 1984

2.1 Environmental (Indoor air)	Standards Australia	AS 3580.13.3	Methods for Sampling and Analysis of Ambient Air Part 13: Determination of Fluorides Part 13.3: Total Gaseous and Acid-Soluble Airborne Particulate Fluoride - Sodium Acetate Coated Tube Absorption
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.2.1	Methods for Sampling and Analysis of Ambient Air Part 2.1: Preparation of Reference Test Atmospheres - Permeation Tube Method
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.2.2	Methods for Sampling and Analysis of Ambient Air Part 2.2: Preparation of Reference Test Atmospheres - Compressed Gas Method
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.4.1	Methods for Sampling and Analysis of Ambient Air Part 4.1: Determination of Sulfur Dioxide - Direct Reading Instrumental Method
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.5.1	Methods for Sampling and Analysis of Ambient Air Part 5: Determination of Oxides of Nitrogen Part 5.1: Chemiluminescence Method ISO 7996: 1985; Supersedes AS 2447: 1981
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.6.1	Methods for Sampling and Analysis of Ambient Air Part 6.1: Determination of Ozone - Direct-Reading Instrumental Method

2.1 Environmental (Indoor air)	Standards Australia	AS 3580.7.1	Methods for Sampling and Analysis of Ambient Air Part 7: Determination of Carbon Monoxide Part 7.1: Direct-Reading Instrumental Method	
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.8.1	Methods for Sampling and Analysis of Ambient Air Part 8.1: Determination of Hydrogen Sulfide - Automatic Intermittent Sampling - Gas Chromatographic Method	
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.9.7	Methods for Sampling and Analysis of Ambient Air Part 9.7: Determination of Suspended Particulate Matter - PM10 Dichotomous Sampler - Gravimetric Method	
2.1 Environmental (Indoor air)	Standards Australia	AS 2365.1.1	Methods for the Sampling and Analysis of Indoor Air Part 1.1: Determination of Nitrogen Dioxide - Spectrophotometric Method - Treated Mesh/Passive Tube Sampling Procedures	
2.1 Environmental (Indoor air)	Standards Australia	AS 2365.1.2	Methods for the Sampling and Analysis of Indoor Air Part 1.2: Determination of Nitrogen Dioxide - Spectrophotometric Method - Treated Filter/Passive Badge Sampling Procedures	
2.1 Environmental (Indoor air)	Standards Australia	AS 2365.2	Methods for the Sampling and Analysis of Indoor Air Part 2: Determination of Carbon Monoxide - Direct-Reading Portable Instrument Method	

2.1 Environmental (Indoor air)	Standards Australia	AS 2365.6	Methods for the Sampling and Analysis of Indoor Air Part 6: Determination of Formaldehyde - Impinger Sampling - Chromotropic Acid Method	
2.1 Environmental (Indoor air)	Standards Australia	AS 3580.9.6	Methods of Sampling and Analysis of Ambient Air Part 9.6: Determination of Suspended Particulate Matter - PM10 High Volume Sampler with Size-Selective Inlet - Gravimetric Method	
2.1 Environmental (Indoor air)	Standards New Zealand	AS/NZS 3580.10.1	Methods for sampling and analysis of ambient air Method 10.1: Determination of particulate matter - Deposited matter - Gravimetric method	
2.1 Environmental (Indoor air)	Standards New Zealand	AS/NZS 3580.12.1	Methods for Sampling and Analysis of Ambient Air Method 12.1: Determination of Light Scattering - Integrating Nephelometer Method	
2.1 Environmental (Indoor air)	Standards New Zealand	AS/NZS 3580.9.3	Methods for sampling and analysis of ambient air Method 9.3: Determination of suspended particulate matter - Total suspended particulate matter (TSP) - High volume sampler gravimetric method	

2.1 Environmental (Indoor air)	Standards New Zealand	AS/NZS 3580.9.6	Methods for sampling and analysis of ambient air Method 9.6: Determination of suspended particulate matter PM10 high volume sampler with size selective inlet Gravimetric method
2.1 Environmental (Indoor air)	Standards New Zealand	AS/NZS 1133	Wool - Determination by the Airflow Method of the Mean Fibre Diameter of Core Samples of Raw Wool IWTO-28-93; Amendment 1 July 1997; Amendment 2 November 1997; Amendment 3 August 1998
2.1 Environmental (Indoor air)	Steel Structures Painting Council	TU 7	Conducting Ambient Air, Soil, and Water Sampling During Surface Preparation and Paint Disturbance Activities
2.1 Environmental (Indoor air)	US Department of Defense	ADV-PUB-15/15(1)	TECHNIQUES OF SAMPLING AND ANALYSIS OF GASES AND LIQUEFIED GASES FOR AIRCRAFT SERVICING
2.2 Environmental (Outdoors air)	American Conference of Governmental Industrial Hygienists	9044	Advances in Air Sampling
2.2 Environmental (Outdoors air)	American Conference of Governmental Industrial Hygienists	0029	Air Sampling Instruments, 7th Edition
2.2 Environmental (Outdoors air)	American Petroleum Institute	REPORT PUBL 344	Critical Review of Source Sampling and Analysis Methodologies for Characterizing Organic Aerosol and Fine Particulate Source Emission Profiles

2.2 Environmental (Outdoors air)	American Welding Society	BSR/AWS F1.1-200x	Method for Sampling Airborne Particulates Generated by Welding and Allied Processes	
2.2 Environmental (Outdoors air)	American Welding Society	AWS F1.1-1999	Method for Sampling Airborne Particulates Generated by Welding and Allied Processes	
2.2 Environmental (Outdoors air)	ASTM International	BSR/ASTM D6062M-200x	Guide for Personal Samplers of Health-Related Aerosol Fractions (Metric)	
2.2 Environmental (Outdoors air)	ASTM International	BSR/ASTM Z6288Z-200x	Guide for Selection of, Methods for Active, Integrative Sampling of Volatile Organic Compounds in Air	
2.2 Environmental (Outdoors air)	ASTM International	ASTM D6061-01	Standard Practice for Evaluating the Performance of Respirable Aerosol Samplers	
2.2 Environmental (Outdoors air)	Deutsches Institut für Normung	VDI 3957 Blatt 1	Biological measuring techniques for the determination und evaluation of effects of air pollutants on plants - Fundamentals and aims	Alternate category: 4.4 Test methods/procedures
2.2 Environmental (Outdoors air)	Deutsches Institut für Normung	VDI 3957 Blatt 3	Biological measuring techniques for the determination and evaluation of effects of air pollutants on plants - Standardised exposure of green cabbage	Alternate category: 4.4 Test methods/procedures
2.2 Environmental (Outdoors air)	Deutsches Institut für Normung	VDI 3957 Blatt 5	Biological measuring techniques for the determination and evaluation of effects of air pollutants on plants (bioindication) - Standardised exposure of spruce	Alternate category: 4.4 Test methods/procedures

2.2 Environmental (Outdoors air)	Deutsches Institut für Normung	DIN 19739-1	Air and soil quality - Measurement of atmospheric deposition of organic trace substances; Funnel adsorber method - Part 1: Sampling devices; Requirements, installation, application	
2.2 Environmental (Outdoors air)	Deutsches Institut für Normung	DIN EN 12686	Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified microorganisms, including viruses	
2.2 Environmental (Outdoors air)	Deutsches Institut für Normung	DIN EN 12305	Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified plants	
2.2 Environmental (Outdoors air)	Deutsches Institut für Normung	VDI 3497 Blatt 4	Determination of particulate anions in ambient air; analysis of chloride, nitrate, and sulphate by ion chromatography using single-column-technique after aerosol sampling on PTFE-filters	
2.2 Environmental (Outdoors air)	European Committee for Standardization	EN 12686	Biotechnology - Modified Organisms for Application in the Environment - Guidance for the Sampling Strategies for Deliberate Releases of Genetically Modified Micro-Organisms, Including Viruses	

2.2 Environmental (Outdoors air)	European Committee for Standardization	EN 12305	Biotechnology - Modified Organisms for Application in the Environment - Guidance for the Sampling Strategies for Deliberate Releases of Genetically Modified Plants	
2.2 Environmental (Outdoors air)	International Organization for Standardization	ISO 8573-7:2003	Compressed air -- Part 7: Test method for viable microbiological contaminant content	Alternate category: 4.4 Test methods/procedures
2.2 Environmental (Outdoors air)	International Organization for Standardization	ISO 9359:1989	Air quality -- Stratified sampling method for assessment of ambient air quality	
2.2 Environmental (Outdoors air)	Japanese Standards Association	JIS Z 8814:1994	Low volume air sampler	
2.2 Environmental (Outdoors air)	Japanese Standards Association	JIS K 3836:1995	Testing methods for collection efficiency of airborne microbe samplers	
2.2 Environmental (Outdoors air)	Korean Standards Association	A 0082	Low Volume Air Samplers and Methods for Measuring Mass Concentration of Airborne Dust by the Low Volume Air Samplers	
2.2 Environmental (Outdoors air)	National Propane Gas Association	PN 407-88	Securing LP-Gas Air/Soil Samples in Sampling Containers	
2.2 Environmental (Outdoors air)	NATO Documents	STANAG 3977 ED 1 AMD 0	(Active/Historical)Manual of Techniques of Sampling and Analysis of Gases and Liquefied Gases for Aircraft Servicing - AEP-6	
2.2 Environmental (Outdoors air)	NATO Documents	STANAG 3977 ED 1 AMD 1	(Active/Historical)Manual of Techniques of Sampling and Analysis of Gases and Liquefied Gases for Aircraft Servicing - AEP-6	

2.2 Environmental (Outdoors air)	NATO Documents	STANAG 3977 ED 1 AMD 2	(Active/Historical)Manual of Techniques of Sampling and Analysis of Gases and Liquefied Gases for Aircraft Servicing - AEP-6 Amendment 2, 10/21/93	
2.2 Environmental (Outdoors air)	NATO Documents	STANAG 3977 ED 2	(Active/Historical)Manual of Techniques of Sampling and Analysis of Gases and Liquefied Gases for Aircraft Servicing - AEP-6(A)	
2.2 Environmental (Outdoors air)	NATO Documents	STANAG 3977 ED 2 AMD 1	(Active/Historical)Manual of Techniques of Sampling and Analysis of Gases and Liquefied Gases for Aircraft Servicing - AEP-6(A) Amendment 1, 9/16/98	
2.2 Environmental (Outdoors air)	NATO Documents	AEP-6(C)	(Active/Historical)Manual of Techniques of Sampling and Analysis of Gases and Liquefied Gases for Aircraft Servicing Superseded by AEP-6(D)	
2.2 Environmental (Outdoors air)	NATO Documents	STANAG 3977 ED 2 AMD 2	Manual of Techniques of Sampling and Analysis of Gases and Liquefied Gases for Aircraft Servicing - AEP-6 Amendment 2; 07/15/1999	
2.2 Environmental (Outdoors air)	NATO Documents	AEP-6(D)	MANUAL OF TECHNIQUES OF SAMPLING AND ANALYSIS OF GASES AND LIQUIFIED GASES FOR AIRCRAFT SERVICING Supersedes AEP-6(C)	

2.2 Environmental (Outdoors air)	Society of Automotive Engineers	SAE ARP 4418	Procedure for Sampling and Measurement of Engine Generated Contaminants in Bleed Air Supplies from Aircraft Engines under Normal Operating Conditions	
2.2 Environmental (Outdoors air)	Society of Automotive Engineers	SAE ARP 1256B	Procedure for the Continuous Sampling and Measurement of Gaseous Emissions from Aircraft Turbine Engines	
2.2 Environmental (Outdoors air)	Standards Association, Zimbabwe	SAZS ISO 9359:2000	Air quality - Stratified sampling method for assessment of ambient air quality	
2.2 Environmental (Outdoors air)	Swedish Institute of Standards	SS-EN 12686	Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified micro-organisms, including viruses	
2.2 Environmental (Outdoors air)	Swedish Institute of Standards	SS-EN 12305	Biotechnology - Modified organisms for application in the environment - Guidance for the sampling strategies for deliberate releases of genetically modified plants	
2.2 Environmental (Outdoors air)	US Department of Defense	MIL-A-10593A	AIR SAMPLER MX-1191 (/)/TDQ-1	
2.2 Environmental (Outdoors air)	US Department of Defense	MIL-E-8970	ENGINE AND RELATED PROPULSION AND POWER EQUIPMENT, AIRCRAFT, ACCEPTANCE TESTS OF, SAMPLING PLAN FOR, STATISTICAL	

2.2 Environmental (Outdoors air)	US Department of Defense	AEP-6 ED.C	MANUAL OF TECHNIQUES OF SAMPLING AND ANALYSIS OF GASES AND LIQUEFIED GASES FOR AIRCRAFT SERVICING	
2.2 Environmental (Outdoors air)	US Department of Defense	MIL-S-24186B NOT 2	SAMPLER, AIR PARTICLE, HD-732/UD	
2.3 Water & Liquids	American Chemical Society	LC 91-15752	Groundwater Residue Sampling Design	
2.3 Water & Liquids	American Chemical Society	LC91-15752	Groundwater Residue Sampling Design	
2.3 Water & Liquids	APHA/AWWA/WEF	2350	Oxidant Demand/Requirement	
2.3 Water & Liquids	APHA/AWWA/WEF	5210	Biochemical Oxygen Demand (BOD)	
2.3 Water & Liquids	APHA/AWWA/WEF	5310	Total Organic Carbon (TOC)	
2.3 Water & Liquids	APHA/AWWA/WEF	5510	Aquatic Humic Substances	Potential interference with molecular detection methods
2.3 Water & Liquids	APHA/AWWA/WEF	9211	Rapid Detection Methods	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9212	Stressed Organisms	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9213	Recreational Water	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9215	Heterotrophic Plate Count	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9216	Direct Total Microbial Counts	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9217	Assimilable Organic Carbon	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9218	Aerobic Endospores	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9221	Multiple-tube Fermentation	Alternate category: 4.4 Test methods/procedures

2.3 Water & Liquids	APHA/AWWA/WEF	9222	Membrane Filter Technique for Members of the Coliform Group	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9223	Chromogenic Substrate Coliform Test	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9224	Detection of Coliphages	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9225	Differentiation of the Coliform Bacteria	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9230	Fecal Streptococcus and Enterococcus Groups	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9240	Iron and Sulfur Bacteria	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9245	Nitrifying Bacteria	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9250	Detection of Actinomycetes	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9260	Detection of Pathogenic Bacteria	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9510	Detection of Enteric Viruses	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9610	Detection of Fungi	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	APHA/AWWA/WEF	9711	Pathogenic Protozoa	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	ASTM International	ASTM D6001-96(2002)	Standard Guide for Direct-Push Water Sampling for Geoenvironmental Investigations	
2.3 Water & Liquids	ASTM International	ASTM D6089-97(2003)	Standard Guide for Documenting a Ground-Water Sampling Event	
2.3 Water & Liquids	ASTM International	ASTM D6564-00	Standard Guide for Field Filtration of Ground-Water Samples	

2.3 Water & Liquids	ASTM International	ASTM D6517-00	Standard Guide for Field Preservation of Ground-Water Samples	
2.3 Water & Liquids	ASTM International	ASTM D3856-95(2000)	Standard Guide for Good Laboratory Practices in Laboratories Engaged in Sampling and Analysis of Water	
2.3 Water & Liquids	ASTM International	ASTM D5903--96(2001)	Standard Guide for Planning and Preparing for a Groundwater Sampling Event	
2.3 Water & Liquids	ASTM International	ASTM D6568-00	Standard Guide for Planning, Carrying Out, and Reporting Traceable Chemical Analyses of Water Samples	
2.3 Water & Liquids	ASTM International	ASTM D4448-01	Standard Guide for Sampling Ground-Water Monitoring Wells	
2.3 Water & Liquids	ASTM International	ASTM F1084-90(2002)	Standard Guide for Sampling Oil/Water Mixtures for Oil Spill Recovery Equipment	
2.3 Water & Liquids	ASTM International	ASTM D6538-00	Standard Guide for Sampling Wastewater With Automatic Samplers	
2.3 Water & Liquids	ASTM International	ASTM D6634-01	Standard Guide for the Selection of Purging and Sampling Devices for Ground-Water Monitoring Wells	
2.3 Water & Liquids	ASTM International	ASTM D5875-95(2000)	Standard Guide for Use of Cable-Tool Drilling and Sampling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices	

2.3 Water & Liquids	ASTM International	ASTM D5875-95(2000)	Standard Guide for Use of Cable-Tool Drilling and Sampling Methods for Geoenvironmental Exploration and Installation of Subsurface Water-Quality Monitoring Devices	
2.3 Water & Liquids	ASTM International	ASTM D5540-94a(2003)	Standard Practice for Flow Control and Temperature Control for On-Line Water Sampling and Analysis	
2.3 Water & Liquids	ASTM International	ASTM D4453-02	Standard Practice for Handling of Ultra-Pure Water Samples	
2.3 Water & Liquids	ASTM International	ASTM D6771-02	Standard Practice for Low-Flow Purging and Sampling for Wells and Devices Used for Ground-Water Quality Investigations	
2.3 Water & Liquids	ASTM International	ASTM D3326-90(2002)	Standard Practice for Preparation of Samples for Identification of Waterborne Oils	
2.3 Water & Liquids	ASTM International	ASTM D6800-02	Standard Practice for Preparation of Water Samples Using Reductive Precipitation Preconcentration Technique for ICP-MS Analysis of Trace Metals	
2.3 Water & Liquids	ASTM International	ASTM D3325-90(2002)e1	Standard Practice for Preservation of Waterborne Oil Samples	
2.3 Water & Liquids	ASTM International	ASTM D4309-02	Standard Practice for Sample Digestion Using Closed Vessel Microwave Heating Technique for the Determination of Total Metals in Water	

2.3 Water & Liquids	ASTM International	ASTM D3613-98	Standard Practice for Sampling Insulating Liquids for Gas Analysis and Determination of Water Content	
2.3 Water & Liquids	ASTM International	ASTM D4136-82(2004)	Standard Practice for Sampling Phytoplankton with Water-Sampling Bottles	
2.3 Water & Liquids	ASTM International	ASTM D6301-03	Standard Practice for the Collection of Samples of Filterable and Nonfilterable Matter in Water	
2.3 Water & Liquids	ASTM International	ASTM D1971-02	Standard Practices for Digestion of Water Samples for Determination of Metals by Flame Atomic Absorption, Graphite Furnace Atomic Absorption, Plasma Emission Spectroscopy, or Plasma Mass Spectrometry	
2.3 Water & Liquids	ASTM International	ASTM D6363-98(2003)e1	Standard Test Method for Determination of Hydrogen Peroxide and Combined Organic Peroxides in Atmospheric Water Samples by Peroxidase Enzyme Fluorescence Method	
2.3 Water & Liquids	ASTM International	ASTM D5391-99	Standard Test Method for Electrical Conductivity and Resistivity of a Flowing High Purity Water Sample	
2.3 Water & Liquids	ASTM International	ASTM D3871-84(2003)	Standard Test Method for Purgeable Organic Compounds in Water Using Headspace Sampling	

2.3 Water & Liquids	ASTM International	ASTM D3977-97(2002)	Standard Test Methods for Determining Sediment Concentration in Water Samples	
2.3 Water & Liquids	ASTM International	ASTM F1094-87(1999)	Standard Test Methods for Microbiological Monitoring of Water Used for Processing Electron and Microelectronic Devices by Direct Pressure Tap Sampling Valve and by the Presterilized Plastic Bag Method	
2.3 Water & Liquids	ASTM International	BSR/ASTM Z3654Z-200x	Test Method for the Determination of Hydrogen Peroxide and Combined Organic Peroxides in Atmospheric Water Samples by the Peroxidase Enzyme Fluorescence Method	
2.3 Water & Liquids	ASTM International	ASTM D3862-80(2001)	Standard Test Method for Retention Characteristics of 0.2- μ m Membrane Filters Used in Routine Filtration Procedures for the Evaluation of Microbiological Water Quality	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	ASTM International	ASTM D3863-87(2003)	Standard Test Method for Retention Characteristics of 0.40 to 0.45- μ m Membrane Filters Used in Routine Filtration Procedures for the Evaluation of Microbiological Water Quality	Alternate category: 4.4 Test methods/procedures

2.3 Water & Liquids	ASTM International	WK2567 & WK770	Standard Practice for Enumeration of Viable Bacteria and Fungi in Liquid Fuels and Filtration and Culture Procedures	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	AWWA	C654-03	Disinfection of Wells	
2.3 Water & Liquids	AWWA	A100-97	Water Wells	
2.3 Water & Liquids	AWWA	B300-99	Hypochlorites	
2.3 Water & Liquids	AWWA	B301-99	Liquid Chlorine	
2.3 Water & Liquids	AWWA	B302-00	Ammonium Sulfate	
2.3 Water & Liquids	AWWA	B303-00	Sodium Chlorite	
2.3 Water & Liquids	AWWA	C651-99	Disinfecting Water Mains	
2.3 Water & Liquids	AWWA	C652-02	Disinfection of Water Storage Facilities	
2.3 Water & Liquids	AWWA	C653-03	Disinfection of Water Treatment Plants	
2.3 Water & Liquids	AWWA	C654-03	Disinfection of Wells	
2.3 Water & Liquids	Bureau of Standards, Metrology and Inspection	K9006000	Methods of Test for Industrial Waste Water General and Treatment of Sample	
2.3 Water & Liquids	Bureau of Standards, Metrology and Inspection	N6027300	Method of Test for Microbiology in Bottled Water - Test of Fecal Streptococci	Alternate category: 4.4 Test methods/procedures

2.3 Water & Liquids	Canadian General Standards Board	2.11-94 19.1-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Stability to Hard Water Corrigendum March 1995	
2.3 Water & Liquids	Canadian General Standards Board	2.11-94 19.2-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Stability to Sea Water (Rectificatif-Mars 1995)	
2.3 Water & Liquids	Canadian General Standards Board	2.11-94 13.2-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Water Content (Distillation Method)	
2.3 Water & Liquids	Canadian General Standards Board	2.11-94 10.4-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Water-Insoluble Matter in Chemicals	
2.3 Water & Liquids	Canadian General Standards Board	2.11-94 10.1-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Water-Insoluble Matter in Soaps	
2.3 Water & Liquids	Canadian General Standards Board	2.11-94 10.3-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Water-Insoluble Matter in Synthetic Detergents	
2.3 Water & Liquids	Canadian General Standards Board	2.11-94 10.2-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Water-Insoluble Matter in Synthetic Detergents Containing Silicates or Phosphates	

2.3 Water & Liquids	Canadian General Standards Board	25.1 NO.28.1-95-CAN/CGSB	Methods of Sampling and Testing Waxes and Polishes Resistance to Water Spotting (Supersedes 25-GP-1M, Method 28.1)	
2.3 Water & Liquids	Canadian General Standards Board	25.1 NO.45.1-95-CAN/CGSB	Methods of Sampling and Testing Waxes and Polishes Solubility in Water (Supersedes 25-GP-1M, Method 45.1)	
2.3 Water & Liquids	Deutsches Institut für Normung	VDI 3870 Blatt 2	Analysis of rain water - Sampling of rain water - Sampler type ARS 721	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 19570-1	Analysis of waste brine and salt-laden bodies of water; sampling	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 4030-2	Assessment of water, soil and gases for their aggressiveness to concrete; collection and examination of water and soil samples	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 28265	Design and use of quantitative samplers for benthic macro-invertebrates on stony substrata in shallow freshwaters (ISO 8265:1988)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 22475-1	Geotechnical investigation and testing - Sampling by drilling and excavation methods and groundwater measurements - Part 1: Technical principles for execution (ISO/DIS 22475-1:2004); German version prEN ISO 22475-1:2004	

2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-30	German standard methods for the examination of water, waste water and sludge - General information (group A) - Pretreatment, homogenization and division of non-homogeneous water samples (A 30)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-11	German standard methods for the examination of water, waste water and sludge - General information (group A) - Sampling of waste water (A 11)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-13	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling from aquifers (A 13)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-12	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling from barrages and lakes (A 12)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-22	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of cooling water for industrial use (A 22)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-15	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of flowing waters (A 15)

2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-16	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of sea water (A 16)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-19	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of swimming pool and bathing pool water (A 19)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-20	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of tidal waters (A 20)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-14	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of untreated water and drinking water (A 14)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-18	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of water from mineral springs and spas (A 18)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN V 38402-17	German standard methods for the examination of water, waste water and sludge; general information (group A); sampling of wet precipitation in liquid state (A 17)	

2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38402-71	German standard methods for the examination of water, waste water and sludge; general information (group A); verification of equivalence of two analytical methods by comparing of the results obtained with an identical sample (known matrix) (A 71)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38411-1	German standard methods for the examination of water, waste water and sludge; Microbiological methods (Group K); Preparation for the microbiological examination of water samples (K1)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38411-1	German standard methods for the examination of water, waste water and sludge; Microbiological methods (Group K); Preparation for the microbiological examination of water samples (K1)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38414-11	German standard methods for the examination of water, waste water and sludge; sludge and sediments (group S); sampling of sediments (S 11)
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 27828	Methods of biological sampling of water - Guidance on handnet sampling of aquatic benthic macro-invertebrates (ISO 7828:1985)

2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 27828	Methods of biological sampling of water - Guidance on handnet sampling of aquatic benthic macro-invertebrates (ISO 7828:1985)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 1008	Mixing water for concrete - Specification for sampling, testing and assessing the suitability of water, including water recovered from processes in the concrete industry, as mixing water for concrete	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 13286-1	Unbound and hydraulically bound mixtures - Part 1: Test methods for laboratory reference density and water content; Introduction, general requirements and sampling	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 1899-2	Water quality - Determination of biochemical oxygen demand after n days (BOD<(Index)n>) - Part 2: Method for undiluted samples (ISO 5815:1989, modified)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 1899-2	Water quality - Determination of biochemical oxygen demand after n days (BOD<(Index)n>) - Part 2: Method for undiluted samples (ISO 5815:1989, modified)	

2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 11348-1	Water quality - Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) - Part 1: Method using freshly prepared bacteria (ISO 11348-1:1998); German version EN ISO 11348-1:1998
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 11348-2	Water quality - Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) - Part 2: Method using liquid-dried bacteria (ISO 11348-2:1998); German version EN ISO 11348-2:1998
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 11348-3	Water quality - Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) - Part 3: Method using freeze-dried bacteria (ISO 11348-3:1998); German version EN ISO 11348-3:1998
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 16665	Water quality - Guidance for quantitative sampling and sample processing of marine soft-bottom macrofauna (ISO/DIS 16665:2003); German version prEN ISO 16665:2003
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 14407	Water quality - Guidance standard for the identification and enumeration of benthic diatom samples from rivers, and their interpretation; German version prEN 14407:2002

2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 13946	Water quality - Guidance standard for the routine sampling and pretreatment of benthic diatoms from rivers	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 5667-13	Water quality - Sampling - Part 13: Guidance on sampling of sludges from sewage and water treatment works (ISO 5667-13:1997); German version EN ISO 5667-13:1997	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 5667-16	Water quality - Sampling - Part 16: Guidance on biotesting of samples (ISO 5667-16:1998); German version EN ISO 5667-16:1998	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 5667-16	Water quality - Sampling - Part 16: Guidance on biotesting of samples (ISO 5667-16:1998); German version EN ISO 5667-16:1998	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 5667-3	Water quality - Sampling - Part 3: Guidance on the preservation and handling of water samples (ISO 5667-3:2003); German version EN ISO 5667-3:2003	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 9391	Water quality - Sampling in deep waters for macro-invertebrates - Guidance on the use of colonization, qualitative and quantitative samplers (ISO 9391:1993); German version EN ISO 9391:1995	

2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 5667-19	Water quality - Sampling methods - Part 19: Guidance on sediment sampling in marine areas (ISO/DIS 5667-19:2002); German version prEN ISO 5667-19:2002	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 14011	Water quality - Sampling of fish with electricity	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 14757	Water quality - Sampling of fish with gill nets; German version prEN 14757:2003	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 25667-1	Water quality; sampling; part 1: guidance on the design of sampling programmes (ISO 5667-1:1980)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN 25667-2	Water quality; sampling; part 2: guidance on sampling techniques (ISO 5667-2:1991)	
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 10172-1	Microbiological analysis of milk; determination of coliforms; method with liquid medium	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 10183-1	Microbiological analysis of milk; determination of Escherichia coli; method with liquid medium	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38411-1	German standard methods for the examination of water, waste water and sludge; Microbiological methods (Group K); Preparation for the microbiological examination of water samples (K1)	Alternate category: 4.4 Test methods/procedures

2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38411-6	German standard methodes for the examination of water, waste water und sludge; microbiological methods (group K); determination of Escherichia coli and coliform organisms (K6)	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Deutsches Institut für Normung	DIN 38411-9	German standard methods for the examination of water, waste water and sludge - Microbiological methods (group K) - Part 9: Determination of enterobacterial common antigen (ECA) for the detection of lactose-fermenting enterobacteriaceae (K 9)	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Deutsches Institut für Normung	DIN EN ISO 17994	Water quality - Criteria for the establishment of equivalence between microbiological methods (ISO/DIS 17994:2002); German version prEN ISO 17994:2002	Alternate category: 4.1 General Policies, Procedures, Programs
2.3	European Committee for Standardization	EN 1008	Mixing Water for Concrete - Specification for Sampling, Testing and Assessing the Suitability of Water, Including Water Recovered from Processes in the Concrete Industry, as Mixing Water for Concrete	
2.3	European Committee for Standardization	EN 13286-1	Unbound and hydraulically bound mixtures - Part 1: Test methods for laboratory reference density and water content - Introduction, general requirements and sampling	

2.3 Water & Liquids	European Committee for Standardization	EN 1899-2	Water Quality - Determination of Biochemical Oxygen Demand After N Days (BOD _n) - Part 2: Method for Undiluted Samples ISO 5815:1989, Modified	
2.3 Water & Liquids	European Committee for Standardization	PREN 14407	Water Quality - Guidance Standard for the Identification and Enumeration of Benthic Diatom Samples from Rivers, and Their Interpretation	
2.3 Water & Liquids	European Committee for Standardization	PREN 13946	Water Quality - Guidance Standard for the Routine Sampling and Pretreatment of Benthic Diatoms from Rivers for Water Quality Assessment	
2.3 Water & Liquids	European Committee for Standardization	EN 13946	Water quality - Guidance standard for the routine sampling and pretreatment of benthic diatoms from rivers	
2.3 Water & Liquids	European Committee for Standardization	EN 27828	Water Quality - Methods of Biological Sampling - Guidance on Handnet Sampling of Aquatic Benetic Macro- Invertebrates (ISO 7828 : 1985)	
2.3 Water & Liquids	European Committee for Standardization	EN 27828	Water Quality - Methods of Biological Sampling - Guidance on Handnet Sampling of Aquatic Benetic Macro- Invertebrates (ISO 7828 : 1985)	
2.3 Water & Liquids	European Committee for Standardization	EN 25667-1	Water Quality - Sampling - Part 1: Guidance on the Design of Sampling Programmes (ISO 5667-1 : 1980)	

2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-13	Water Quality - Sampling - Part 13: Guidance on Sampling of Sludges from Sewage and Water Treatment Works ISO 5667-13:1997	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-13	Water Quality - Sampling - Part 13: Guidance on Sampling of Sludges from Sewage and Water Treatment Works ISO 5667-13:1997	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-16	Water Quality - Sampling - Part 16: Guidance on Biotesting of Samples ISO 5667-16: 1998	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-16	Water Quality - Sampling - Part 16: Guidance on Biotesting of Samples ISO 5667-16: 1998	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-16	Water Quality - Sampling - Part 16: Guidance on Biotesting of Samples ISO 5667-16:1998	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-16	Water Quality - Sampling - Part 16: Guidance on Biotesting of Samples ISO 5667-16:1998	
2.3 Water & Liquids	European Committee for Standardization	EN 25667-2	Water Quality - Sampling - Part 2: Guidance on Sampling Techniques (ISO 5667-2 : 1991)	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-3	Water Quality - Sampling - Part 3: Guidance on the Preservation and Handling of Samples (ISO 5667-3 : 1994)	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-3	Water Quality - Sampling - Part 3: Guidance on the Preservation and Handling of Samples ISO 5667-3:2003	

2.3 Water & Liquids	European Committee for Standardization	EN ISO 9391	Water Quality - Sampling in Deep Waters for Macro-Invertebrates - Guidance on the Use of Colonization, Qualitative and Quantitative Samplers; (ISO 9391 : 1993)	
2.3 Water & Liquids	European Committee for Standardization	PREN 14757	Water quality - Sampling of fish with gillnets	
2.3 Water & Liquids	European Committee for Standardization	PREN 1899-2	Water Quality : New Section-Determination of Biochemical Oxygen Demand After n Days (BODn) - Part 2: Method for Undiluted Samples	
2.3 Water & Liquids	European Committee for Standardization	PREN 1899-2	Water Quality : New Section-Determination of Biochemical Oxygen Demand After n Days (BODn) - Part 2: Method for Undiluted Samples	
2.3 Water & Liquids	European Committee for Standardization	EN 28265	Water Quality Design and Use of Quantitative Samplers for Benthic Macro-Invertebrates on Stony Substrata in Shallow Freshwaters (ISO 8265 : 1988)	
2.3 Water & Liquids	European Committee for Standardization	EN ISO 5667-19	Water quality - Sampling - Part 19: Guidance on sampling in marine sediments ISO 5667-19:2004	
2.3 Water & Liquids	European Committee for Standardization	ENV ISO 13843	Water Quality - Guidance on Validation of Microbiological Methods ISO/TR 13843:2000	Alternate category: 4.1 General Policies, Procedures, Programs
2.3 Water & Liquids	European Committee for Standardization	ENV ISO 13843	Water Quality - Guidance on Validation of Microbiological Methods ISO/TR 13843:2000	Alternate category: 4.1 General Policies, Procedures, Programs

2.3 Water & Liquids	European Committee for Standardization	PREN 12255-7	Wastewater Treatment Plants - Part 7: Biological Fixed-Film Reactors	
2.3 Water & Liquids	International Organization for Standardization	ISO/DIS 22475-1	Geotechnical investigation and testing -- Sampling by drilling and excavation methods and groundwater measurements -- Part 1: Technical principles for execution	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 22475-2	Geotechnical investigation and testing -- Sampling by drilling and excavation methods, and groundwater measurements -- Part 2: Qualification criteria for enterprises and personnel	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 22475-3	Geotechnical investigation and testing -- Sampling by drilling and excavation methods, and groundwater measurements -- Part 3: Conformity assessment of enterprises and personnel by third party	
2.3 Water & Liquids	International Organization for Standardization	ISO/TR 9494:1997	Petroleum liquids -- Automatic pipeline sampling -- Statistical assessment of performance of automatic samplers determining the water content in hydrocarbon liquids	
2.3 Water & Liquids	International Organization for Standardization	ISO 15859-10:2004	Space systems -- Fluid characteristics, sampling and test methods -- Part 10: Water	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 23893-1	Water quality -- Biochemical and physiological measurements on fish -- Part 1: Sampling of fish, handling and preservation of samples	

2.3 Water & Liquids	International Organization for Standardization	ISO/CD 23893-1	Water quality -- Biochemical and physiological measurements on fish -- Part 1: Sampling of fish, handling and preservation of samples	
2.3 Water & Liquids	International Organization for Standardization	ISO 8265:1988	Water quality -- Design and use of quantitative samplers for benthic macro-invertebrates on stony substrata in shallow freshwaters	
2.3 Water & Liquids	International Organization for Standardization	ISO 5815-2:2003	Water quality -- Determination of biochemical oxygen demand after n days (BOD _n) -- Part 2: Method for undiluted samples	
2.3 Water & Liquids	International Organization for Standardization	ISO 5815-2:2003	Water quality -- Determination of biochemical oxygen demand after n days (BOD _n) -- Part 2: Method for undiluted samples	
2.3 Water & Liquids	International Organization for Standardization	ISO/FDIS 18857-1	Water quality -- Determination of selected alkylphenols -- Part 1: Method for non-filtered samples using liquid-liquid extraction and gas chromatography with mass selective detection	
2.3 Water & Liquids	International Organization for Standardization	ISO 11348-1:1998	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 1: Method using freshly prepared bacteria	

2.3 Water & Liquids	International Organization for Standardization	ISO/CD 11348-1	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 1: Method using freshly prepared bacteria	
2.3 Water & Liquids	International Organization for Standardization	ISO 11348-2:1998	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 2: Method using liquid-dried bacteria	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 11348-2	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 2: Method using liquid-dried bacteria	
2.3 Water & Liquids	International Organization for Standardization	ISO 11348-3:1998	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 3: Method using freeze-dried bacteria	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 11348-3	Water quality -- Determination of the inhibitory effect of water samples on the light emission of <i>Vibrio fischeri</i> (Luminescent bacteria test) -- Part 3: Method using freeze-dried bacteria	
2.3 Water & Liquids	International Organization for Standardization	ISO/FDIS 16665	Water quality -- Guidelines for quantitative sampling and sample processing of marine soft-bottom macro fauna	

2.3 Water & Liquids	International Organization for Standardization	ISO/WD 21338	Water quality -- Kinetic determination of the inhibitory effects of sediment and other solids and colour containing samples on the light emission of <i>Vibrio fischeri</i> (kinetic luminescent bacteria test)	
2.3 Water & Liquids	International Organization for Standardization	ISO 7828:1985	Water quality -- Methods of biological sampling -- Guidance on handnet sampling of aquatic benthic macro-invertebrates	
2.3 Water & Liquids	International Organization for Standardization	ISO 7828:1985	Water quality -- Methods of biological sampling -- Guidance on handnet sampling of aquatic benthic macro-invertebrates	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 5667-1	Water quality -- Sampling -- Part 1: General guidance	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-1:1980	Water quality -- Sampling -- Part 1: Guidance on the design of sampling programmes	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-10:1992	Water quality -- Sampling -- Part 10: Guidance on sampling of waste waters	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-11:1993	Water quality -- Sampling -- Part 11: Guidance on sampling of groundwaters	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-12:1995	Water quality -- Sampling -- Part 12: Guidance on sampling of bottom sediments	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-13:1997	Water quality -- Sampling -- Part 13: Guidance on sampling of sludges from sewage and water-treatment works	

2.3 Water & Liquids	International Organization for Standardization	ISO 5667-14:1998	Water quality -- Sampling -- Part 14: Guidance on quality assurance of environmental water sampling and handling	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-15:1999	Water quality -- Sampling -- Part 15: Guidance on preservation and handling of sludge and sediment samples	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-16:1998	Water quality -- Sampling -- Part 16: Guidance on biotesting of samples	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-16:1998	Water quality -- Sampling -- Part 16: Guidance on biotesting of samples	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-17:2000	Water quality -- Sampling -- Part 17: Guidance on sampling of suspended sediments	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-18:2001	Water quality -- Sampling -- Part 18: Guidance on sampling of groundwater at contaminated sites	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-19:2004	Water quality -- Sampling -- Part 19: Guidance on sampling in marine sediments	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-2:1991	Water quality -- Sampling -- Part 2: Guidance on sampling techniques	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-3:2003	Water quality -- Sampling -- Part 3: Guidance on the preservation and handling of water samples	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-4:1987	Water quality -- Sampling -- Part 4: Guidance on sampling from lakes, natural and man-made	

2.3 Water & Liquids	International Organization for Standardization	ISO 5667-5:1991	Water quality -- Sampling -- Part 5: Guidance on sampling of drinking water and water used for food and beverage processing	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 5667-5	Water quality -- Sampling -- Part 5: Guidance on sampling of drinking water and water used for food and beverage processing	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-5:1991	Water quality -- Sampling -- Part 5: Guidance on sampling of drinking water and water used for food and beverage processing	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 5667-5	Water quality -- Sampling -- Part 5: Guidance on sampling of drinking water and water used for food and beverage processing	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-6:1990	Water quality -- Sampling -- Part 6: Guidance on sampling of rivers and streams	
2.3 Water & Liquids	International Organization for Standardization	ISO/DIS 5667-6	Water quality -- Sampling -- Part 6: Guidance on sampling of rivers and streams	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-7:1993	Water quality -- Sampling -- Part 7: Guidance on sampling of water and steam in boiler plants	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-8:1993	Water quality -- Sampling -- Part 8: Guidance on the sampling of wet deposition	
2.3 Water & Liquids	International Organization for Standardization	ISO 5667-9:1992	Water quality -- Sampling -- Part 9: Guidance on sampling from marine waters	

2.3 Water & Liquids	International Organization for Standardization	ISO/CD 19458	Water quality -- Sampling for microbiological analysis	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 19458	Water quality -- Sampling for microbiological analysis	
2.3 Water & Liquids	International Organization for Standardization	ISO 9391:1993	Water quality -- Sampling in deep waters for macro-invertebrates -- Guidance on the use of colonization, qualitative and quantitative samplers	
2.3 Water & Liquids	International Organization for Standardization	ISO 17994:2004	Water quality -- Criteria for establishing equivalence between microbiological methods	Alternate category: 4.1 General Policies, Procedures, Programs
2.3 Water & Liquids	International Organization for Standardization	ISO 7704:1985	Water quality -- Evaluation of membrane filters used for microbiological analyses	
2.3 Water & Liquids	International Organization for Standardization	ISO/CD 19458	Water quality -- Sampling for microbiological analysis	
2.3 Water & Liquids	International Organization for Standardization	ISO/TR 13843:2000	Water quality -- Guidance on validation of microbiological methods	Alternate category: 4.1 General Policies, Procedures, Programs
2.3 Water & Liquids	International Organization for Standardization	ISO/WD TS 20192-1	Water quality -- Analytical quality control in microbiology -- Part 1: Quality control of culture media	
2.3 Water & Liquids	Japanese Standards Association	JIS K 0094:1994	Sampling methods for industrial water and industrial wastewater	
2.3 Water & Liquids	Korean Standards Association	M 0108	Sampling Methods for Industrial Water and Industrial Wastewater	
2.3 Water & Liquids	Korean Standards Association	M 0109	Sampling Methods for Pesticides of Industrial Water and Waste water	

2.3 Water & Liquids	Korean Standards Association	M 9222	Water Quality - Determination of the Inhibitory Effect of Water Samples on the Light Emission of Vibrio Fischer (Luminescent Bacteria Test) - Part 1: Method Using Freshly	
2.3 Water & Liquids	Korean Standards Association	M 9224	Water Quality - Determination of the Inhibitory Effect of Water Samples on the Light Emission of Vibrio Fischer (Luminescent Bacteria Test) - Part 2: Method Using Freeze -	
2.3 Water & Liquids	Korean Standards Association	M 9223	Water Quality - Determination of the Inhibitory Effect of Water Samples on the Light Emission of Vibrio Fischer (Luminescent Bacteria Test) - Part 2: Method Using Liquid -	
2.3 Water & Liquids	Korean Standards Association	M 9225	Water Quality - Sampling - Part 14: Guidance on Quality Assurance of Environmental Water Sampling and Handling	
2.3 Water & Liquids	Korean Standards Association	M 9226	Water Quality - Sampling - Part 16: Guidance on Biotesting of Samples	
2.3 Water & Liquids	Korean Standards Association	M 9226	Water Quality - Sampling - Part 16: Guidance on Biotesting of Samples	
2.3 Water & Liquids	Korean Standards Association	M 9197	Water Quality - Sampling Part 13: Guidance on Sampling of Sludges from Sewage and Water - Treatment Works	
2.3 Water & Liquids	Korean Standards Association	M 9113	Water Quality-Sampling (Guidance on Sampling from Lakes, Natural and Man-Made	

2.3 Water & Liquids	Korean Standards Association	M 9118	Water Quality-Sampling (Guidance on Sampling from Marine Waters)	
2.3 Water & Liquids	Korean Standards Association	M 9114	Water Quality-Sampling (Guidance on Sampling of Drinking Water and Water Used for Food and Beverage Processing)	
2.3 Water & Liquids	Korean Standards Association	M 9114	Water Quality-Sampling (Guidance on Sampling of Drinking Water and Water Used for Food and Beverage Processing)	
2.3 Water & Liquids	Korean Standards Association	M 9120	Water Quality-Sampling (Guidance on Sampling of Groundwaters)	
2.3 Water & Liquids	Korean Standards Association	M 9115	Water Quality-Sampling (Guidance on Sampling of Rivers and Streams)	
2.3 Water & Liquids	Korean Standards Association	M 9119	Water Quality-Sampling (Guidance on Sampling of Waste Waters)	
2.3 Water & Liquids	Korean Standards Association	M 9116	Water Quality-Sampling (Guidance on Sampling of Water and Steam in Boiler Plants)	
2.3 Water & Liquids	Korean Standards Association	M 9111	Water Quality-Sampling (Guidance on Sampling Techniques)	
2.3 Water & Liquids	Korean Standards Association	M 9110	Water Quality-Sampling (Guidance on the Design of Sampling Programs)	
2.3 Water & Liquids	Korean Standards Association	M 9112	Water Quality-Sampling (Guidance on the Preservation and Handling of Samples)	

2.3 Water & Liquids	Korean Standards Association	M 9117	Water Quality-Sampling (Guidance on the Sampling of Wet Deposition)	
2.3 Water & Liquids	Korean Standards Association	M 9121	Water Quality-Sampling in Deep Waters for Macro-Invertebrates (Guidance on the Use of Colonization, Qualitative and Quantitative Samplers)	
2.3 Water & Liquids	Korean Standards Association	M 0140	Testing Methods for Detection and Estimation of Micro-Biological Contaminants in Highly Purified Water	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	NSF International	BSR/NSF 221-1	Water Treatment Systems for Microbiologically Unsafe Water - Ultraviolet	
2.3 Water & Liquids	NSF International	BSR/NSF 221-2	Water Treatment Systems for Microbiologically Unsafe Water - Filtration	
2.3 Water & Liquids	NSF International	BSR/NSF 221-3	Water Treatment Systems for Microbiologically Unsafe Water - Halogenation	
2.3 Water & Liquids	NSF International	BSR/NSF 236-200x	Water Treatment Systems for Protection Against Intentional Contamination of Biological Agents.	
2.3 Water & Liquids	NSF International	BSR/NSF 241-200x	Treatment of Water Used to Clean Building and Equipment Contaminated with Biological Agents.	
2.3 Water & Liquids	NSF International	BSR/NSF 243-200x	Treatment of Water Contaminated with Biological or Chemical agents in a Water Distribution System	
2.3 Water & Liquids	NSF International	BSR/NSF 244-1-200x	Microbiological Water Treatment Systems - Distillation	

2.3 Water & Liquids	NSF International	BSR/NSF 244-2-200x	Microbiological Water Treatment Systems - Halogenation	
2.3 Water & Liquids	NSF International	BSR/NSF 244-3-200x	Microbiological Water Treatment Systems - Filtration	
2.3 Water & Liquids	NSF International	BSR/NSF 244-4-200x	Microbiological Water Treatment Systems - Ozonation	
2.3 Water & Liquids	NSF International	BSR/NSF 55-200x	Ultraviolet microbiological water treatment systems (i15)	
2.3 Water & Liquids	NSF International	BSR/NSF 55-200x (i13)	Ultraviolet microbiological water treatment systems	
2.3 Water & Liquids	NSF International	NSF P231-2003	Microbiological Water Purifiers	
2.3 Water & Liquids	NSF International	NSF/ANSI 55 Addendum 2.0	NSF/ANSI 55-2002, Addendum 2.0-2002: Ultraviolet microbiological water treatment systems	
2.3 Water & Liquids	NSF International	NSF/ANSI 55-2002 Addendum	NSF/ANSI 55-2002, Addendum 1.0-2002: Ultraviolet microbiological water treatment systems	
2.3 Water & Liquids	NSF International	NSF/ANSI 55-2002e	Ultraviolet microbiological water treatment units	
2.3	Saudi Arabian Standards Organization	407	Methods of Test for Drinking and Mineral Water - Part (1): Sampling	
2.3 Water & Liquids	Saudi Arabian Standards Organization		43 Methods of Microbiological Examination of Liquid Milk Arabic Version	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Saudi Arabian Standards Organization		706 Methods of Test for Drinking and Mineral Water - Third Part: Routine Microbiological Tests	Alternate category: 4.4 Test methods/procedures

2.3 Water & Liquids	Saudi Arabian Standards Organization		1119 Methods of Test for Drinking and Mineral Water - Part 3: Non-Routine Microbiological Tests Arabic Version; First Edition 1996/11/18	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Standards Australia	AS 4276.2	Water Microbiology Part 2: Culture Media, Diluents and Reagents	
2.3 Water & Liquids	Standards Australia	AS 4276.6	Water Microbiology Part 6: Thermotolerant Coliforms and Escherichia Coli - Estimation of Most Probable Number (MPN)	
2.3 Water & Liquids	Standards Australia	AS 4276.7	Water Microbiology Part 7: Thermotolerant Coliforms and Escherichia Coli - Membrane Filtration Method	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Standards Australia	AS 4276.8	Water Microbiology Part 8: Faecal Streptococci - Estimation of Most Probable Number (MPN)	
2.3 Water & Liquids	Standards Australia	AS 4276.9	Water Microbiology Part 9: Faecal Streptococci - Membrane Filtration Method	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Standards New Zealand	AS/NZS 2031	Selection of Containers and Preservation of Water Samples for Chemical and Microbiological Analysis	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.1	Water Quality - Sampling Part 1: Guidance on the Design of Sampling Programs, Sampling Techniques and the Preservation and Handling of Samples	

2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.10	Water Quality - Sampling Part 10: Guidance on Sampling of Waste Waters ISO 5667-10: 1992	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.11	Water Quality - Sampling Part 11: Guidance on Sampling of Groundwaters ISO 5667-11: 1993	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.12	Water Quality - Sampling Part 12: Guidance on Sampling of Bottom Sediments ISO 5667-12: 1995	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.4	Water Quality - Sampling Part 4: Guidance on Sampling from Lakes, Natural and Man-Made ISO 5667-4: 1987	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.5	Water Quality - Sampling Part 5: Guidance on Sampling of Drinking Water and Water Used for Food and Beverage Processing ISO 5667-5: 1991	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.5	Water Quality - Sampling Part 5: Guidance on Sampling of Drinking Water and Water Used for Food and Beverage Processing ISO 5667-5: 1991	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.6	Water Quality - Sampling Part 6: Guidance on Sampling of Rivers and Streams ISO 5667-6: 1990	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.7	Water Quality - Sampling Part 7: Guidance on Sampling of Water and Steam in Boiler Plants ISO 5667-7: 1993	

2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.8	Water Quality - Sampling Part 8: Guidance on the Sampling of Wet Deposition ISO 5667-8: 1993	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 5667.9	Water Quality - Sampling Part 9: Guidance on Sampling from Marine Waters ISO 5667-9: 1992	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 2031	Selection of Containers and Preservation of Water Samples for Chemical and Microbiological Analysis	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.15	Water Microbiology Method 15: Examination for Vibrio Cholerae	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.16	Water Microbiology Method 16: Bactericidal Efficiency of Water Disinfecting Tablets	
2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.17.1	Water Microbiology Method 17.1: Spores of Sulfite-Reducing Anaerobes (Clostridia) Including Clostridium Perfringens - Membrane Filtration Method	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.17.2	Water Microbiology Method 17.2: Spores of Sulfite-Reducing Anaerobes (Clostridia) Including Clostridium Perfringens - Estimation of Most Probable Number (MPN) Using the Multiple Tube Dilution Technique	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.18	Water Microbiology Method 18: Aeromonas by Membrane Filtration Including Selected Specification	Alternate category: 4.4 Test methods/procedures

2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.19	Water Microbiology Method 19: Examination for Thermophilic Campylobacter spp. - Membrane Filtration	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.20	Water microbiology Method 20: Examination for coagulase positive staphylococci, including Staphylococcus aureus, by membrane filtration	Alternate category: 4.4 Test methods/procedures
2.3 Water & Liquids	Standards New Zealand	AS/NZS 4276.3.2	Water microbiology Method 3.2: Heterotrophic colony count methods - Plate count of water containing biocides	Alternate category: 4.4 Test methods/procedures
2.3	Swedish Institute of Standards	SS-EN 28 265	Water quality - Design and use of quantitative samplers for benthic macro-invertebrates on stony substrata in shallow freshwaters (ISO 8265:1988)	
2.3 Water & Liquids	Swedish Institute of Standards	SS-EN 27 828	Water quality - Methods for biological sampling - Guidance on handnet sampling of aquatic benthic macro-invertebrates (ISO 7828:1985)	
2.3 Water & Liquids	Swedish Institute of Standards	SS-EN 27 828	Water quality - Methods for biological sampling - Guidance on handnet sampling of aquatic benthic macro-invertebrates (ISO 7828:1985)	
2.3 Water & Liquids	Underwriters Laboratories	BSR/UL 2423-200x	Standard for Classification of Water for Reuse and Associated Sampling, Testing, and Evaluation Criteria	
2.3 Water & Liquids	US Department of Defense	MIL-B-51170F(1) NOT 1	BAG, WATERPROOF, CHEMICAL BIOLOGICAL MASK, MI	Alternate category: 4.3 Protective Equipment

2.3 Water & Liquids	US Department of Defense	MIL-B-51400(2) NOT 1	BAG, WATERPROOF, CHEMICAL BIOLOGICAL MASK, M1A1	Alternate category: 4.3 Protective Equipment
2.3 Water & Liquids	Water Environment Federation	MOM1PE	Wastewater Sampling for Process and Quality Control	
2.3 Water & Liquids	Water Environment Federation	P0014PE	Wastewater Biology: The Microlife	
2.3 Water & Liquids	Water Environment Federation	P0019PE	Biological Hazards at Wastewater Treatment Facilities	
2.4 Food	Bureau of Standards, Metrology and Inspection	N6001400	Method of Test for Canned Food-Sampling	
2.4 Food	Bureau of Standards, Metrology and Inspection	N6018600	Methods of Test for Food Microbiology-Test of Standard Plate Count (Aerobrc Plate Count)	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6018700	Methods of Test for Food Microbiology-Test of Staphylococci	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6019200	Methods of Test for Food Microbiology-Test of Escherichia Coli	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6019300	Methods of Test for Food Microbiology-Test of Salmonella	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6019400	Method of test for food microbiology - Test of coliform bacteria	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6021000	Methods of Test for Food Microbiology - Test of Vihrio Parahaemlyticus	Alternate category: 4.4 Test methods/procedures

2.4 Food	Bureau of Standards, Metrology and Inspection	N6021100	Methods of Test for Food Microbiology - Test of Enteropathogenic Escherichia coli	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6021200	Method of Test for Food Microbiology - Test of Bacillus Cereus	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6023300	Methods of Test for Food Microbiology-Test of Mold and Yeast Count	Alternate category: 4.4 Test methods/procedures
2.4 Food	Bureau of Standards, Metrology and Inspection	N6023800	Method of Test for Food Microbiology - Test of Listeria Monocytogenes	Alternate category: 4.4 Test methods/procedures
2.4 Food	Canadian General Standards Board	32.175M	Code of Practice for Sampling Dairy Products	
2.4 Food	Deutsches Institut fur Normung	DIN 12835	Apparatus for dairy analysis - Sample bottles for milk	
2.4 Food	Deutsches Institut fur Normung	DIN 10457	Apparatus for dairy analysis; sample bottles of plastic for milk	
2.4 Food	Deutsches Institut fur Normung	DIN 10526	Food hygiene - Retained samples in mass catering	
2.4 Food	Deutsches Institut fur Normung	DIN EN 13804	Foodstuffs - Determination of trace elements - Performance criteria, general considerations and sample preparation	
2.4 Food	Deutsches Institut fur Normung	DIN EN ISO 21568	Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Sampling (ISO/DIS 21568:2003); German version prEN ISO 21568:2003	

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 20837	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements of sample preparation for qualitative detection (ISO/DIS 20837:2004); German version prEN ISO 20837:2004	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 20837	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements of sample preparation for qualitative detection (ISO/DIS 20837:2004); German version prEN ISO 20837:2004	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-2	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 2: Specific rules for the preparation of meat and meat products (ISO 6887-2:2003); German version EN ISO 6887-2:2003	

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-2	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 2: Specific rules for the preparation of meat and meat products (ISO 6887-2:2003); German version EN ISO 6887-2:2003	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-3	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for the preparation of fish and fishery products (ISO 6887-3:2003); German version EN ISO 6887-3:2003	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-3	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for the preparation of fish and fishery products (ISO 6887-3:2003); German version EN ISO 6887-3:2003	

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-4	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products (ISO 6887-4:2003); German version EN ISO 6887-4:2003	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-4	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products (ISO 6887-4:2003); German version EN ISO 6887-4:2003	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-1	Microbiology of food and animal feeding stuffs - Preparation of the test samples, of initial suspension and of decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions (ISO 6887-1:1999); German version EN ISO 6887-1:1999	

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-1	Microbiology of food and animal feeding stuffs - Preparation of the test samples, of initial suspension and of decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions (ISO 6887-1:1999); German version EN ISO 6887-1:1999	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 8261	Milk and milk products - General guidance for the preparation of test samples, initial suspensions and decimal dilutions for microbiological examination (ISO 8261:2001); German version EN ISO 8261:2001	
2.4 Food	Deutsches Institut für Normung	DIN EN 12824	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella (ISO 6579:1933, modified)	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN 12824	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella (ISO 6579:1933, modified)	
2.4 Food	Deutsches Institut für Normung	DIN EN 13401	Microbiology of food and animal feeding stuffs - Horizontal method for enumeration of Clostridium perfringens - Colony count technique (ISO 7937:1997, modified)	Alternate category: 4.4 Test methods/procedures

2.4 Food	Deutsches Institut für Normung	DIN EN 14569	Foodstuffs - Microbiological screening for irradiated food using LAL/GNB procedures; German version prEN 14569:2002	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 10272-1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of Campylobacter growing at 41,5 degrees - Part 1: Detection method (ISO/DIS 10272-1:2004); German version prEN ISO 10272-1:2004	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 10272-1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of Campylobacter growing at 41,5 degrees - Part 1: Detection method (ISO/DIS 10272-1:2004); German version prEN ISO 10272-1:2004	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 10273	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of presumptive pathogenic Yersinia enterocolitica (ISO 10273:2003); German version EN ISO 10273:2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 11290-1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of Listeria monocytogenes - Part 1: Detection method (ISO 11290-1:1996); German version EN ISO 11290-1:1996	Alternate category: 4.4 Test methods/procedures

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 11290-1/A1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 1: Detection method; Amendment A1: Modification of the isolation media, of the haemolysis test and inclusion of precision data (ISO 11290-1:1996/DAM 1:2002); German version EN ISO 11290-1:1996/prA1:2002	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 11290-2	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 2: Enumeration method (ISO 11290-2:1998); German version EN ISO 11290-2:1998	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 11290-2/A1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 2: Enumeration method; Amendment A1: Modification of the isolation media (ISO 11290-2:1998/DAM 1:2002); German version EN ISO 11290-2:1996/prA1:2002	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 16140	Microbiology of food and animal feeding stuffs - Protocol for the validation of alternative methods (ISO 16140:2003); German version EN ISO 16140:2003	Alternate category: 4.4 Test methods/procedures

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 16654	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Escherichia coli O157 (ISO 16654:2001); German version EN ISO 16654:2001	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 20837	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements of sample preparation for qualitative detection (ISO/DIS 20837:2004); German version prEN ISO 20837:2004	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 20838	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food borne pathogens - Requirements for amplification and detection for qualitative methods (ISO/DIS 20838:2004); German version prEN ISO 20838:2004	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 21567	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Shigella spp. (ISO/DIS 21567:2002); German version prEN ISO 21567:2002	Alternate category: 4.4 Test methods/procedures

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 21871	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of low numbers of presumptive <i>Bacillus cereus</i> - Most probable number technique and detection method (ISO/DIS 21871:2004); German version prEN ISO 21871:2004	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 22174	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - General method specific requirement (ISO/DIS 22174:2002); German version prEN ISO 22174:2002	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 4833	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of microorganisms - Colony-count technique at 30 °C (ISO 4833:2003); German version EN ISO 4833:2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6579	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of <i>Salmonella</i> spp. (ISO 6579:2002)	Alternate category: 4.4 Test methods/procedures

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-1	Microbiology of food and animal feeding stuffs - Preparation of the test samples, of initial suspension and of decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions (ISO 6887-1:1999); German version EN ISO 6887-1:1999	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-2	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 2: Specific rules for the preparation of meat and meat products (ISO 6887-2:2003); German version EN ISO 6887-2:2003	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-3	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for the preparation of fish and fishery products (ISO 6887-3:2003); German version EN ISO 6887-3:2003	Alternate category: 4.1 General Policies, Procedures, Programs

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6887-4	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products (ISO 6887-4:2003); German version EN ISO 6887-4:2003	
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6888-1	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) - Part 1: Technique using Baird-Parker agar medium (ISO 6888-1:1999 + AMD 1:2003); German version EN ISO 6888-1:1999 + A1:2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6888-2	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) - Part 2: Technique using rabbit plasma fibrinogen agar medium (ISO 6888-2:1999 + AMD 1:2003); German version EN ISO 6888-2:1999 + A1:2003	Alternate category: 4.4 Test methods/procedures

2.4 Food	Deutsches Institut für Normung	DIN EN ISO 6888-3	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 3: Detection and MPN technique for low numbers (ISO 6888-3:2003); German version EN ISO 6888-3:2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 7932/A1	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of presumptive Bacillus cereus - Colony-count technique at 30 °C; Amendment A1: Inclusion of precision data and limitation of confirmatory tests (ISO 7932:1993/DAM 1:2001); German version EN ISO 7932:1997/prA1:2001	Alternate category: 4.4 Test methods/procedures
2.4 Food	Deutsches Institut für Normung	DIN EN ISO 7937	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of clostridium perfringens - Colony-count technique (ISO/DIS 7937:2002); German version prEN ISO 7937:2002	Alternate category: 4.4 Test methods/procedures

2.4 Food	Deutsches Institut für Normung	DIN V ENV ISO 11133-1	Microbiology of food and animal feedings stuffs - Guidelines on preparation and production of culture media - Part 1: General guidelines on quality assurance for the preparation of culture media in the laboratory (ISO/TS 11133-1:2000); German version ENV ISO 11133-1:2000	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	European Committee for Standardization	EN 13804	Foodstuffs - Determination of Trace Elements - Performance Criteria, General Considerations and Sample Preparation	
2.4 Food	European Committee for Standardization	PREN ISO 21568	Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Sampling ISO/DIS 21568:2003	
2.4 Food	European Committee for Standardization	EN ISO 6887-1	Microbiology of Food and Animal Feeding Stuffs - Preparation of Test Samples, Initial Suspension and Decimal Dilutions for Microbiological Examination - Part 1: General Rules for the Preparation of the Initial Suspension and Decimal Dilutions ISO 6887-1:1999	
2.4 Food	European Committee for Standardization	EN ISO 6887-1	Microbiology of Food and Animal Feeding Stuffs - Preparation of Test Samples, Initial Suspension and Decimal Dilutions for Microbiological Examination - Part 1: General Rules for the Preparation of the Initial Suspension and Decimal Dilutions ISO 6887-1:1999	

2.4 Food	European Committee for Standardization	EN ISO 6887-3	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for for the preparation of fish and fishery products ISO 6887-3:2003	
2.4 Food	European Committee for Standardization	EN ISO 6887-3	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for for the preparation of fish and fishery products ISO 6887-3:2003	
2.4 Food	European Committee for Standardization	EN ISO 6887-4	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products ISO 6887-4:2003	

2.4 Food	European Committee for Standardization	PREN ISO 6887-1	Microbiology of Food and Animal Feeding Stuffs - Preparation of Test Samples, Initial Suspensions and Decimal Dilutions for Microbiological Examination - Part 1: General Rules for the Preparation of the Initial Suspension and Decimal Dilutions	
2.4 Food	European Committee for Standardization	PREN ISO 6887-1	Microbiology of Food and Animal Feeding Stuffs - Preparation of Test Samples, Initial Suspensions and Decimal Dilutions for Microbiological Examination - Part 1: General Rules for the Preparation of the Initial Suspension and Decimal Dilutions	
2.4 Food	European Committee for Standardization	EN ISO 6887-2	Microbiology of food and animal feeding stuffs ù Preparation of test samples, initial suspension and decimal dilutions for microbiological examination ù Part 2: Specific rules for the preparation of meat and meat products ISO 6887-2: 2003	
2.4 Food	European Committee for Standardization	EN ISO 6887-2	Microbiology of food and animal feeding stuffs ù Preparation of test samples, initial suspension and decimal dilutions for microbiological examination ù Part 2: Specific rules for the preparation of meat and meat products ISO 6887-2: 2003	

2.4 Food	European Committee for Standardization	EN 12824	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection of Salmonella ISO 6579 : 1993 Modified	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN 13401	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for Enumeration of Clostridium Perfringens - Colony - Count Technique ISO 7937:1997 Modified	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 10273	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of presumptive pathogenic Yersinia enterocolitica ISO 10273: 2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 11290-1	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of Listeria Monocytogenes - Part 1: Detection Method ISO 11290-1: 1996	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 11290-2	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of Listeria Monocytogenes - Part 2: Enumeration Method ISO 11290-2:1998	Alternate category: 4.4 Test methods/procedures

2.4 Food	European Committee for Standardization	EN ISO 16140	Microbiology of Food and Animal Feeding Stuffs - Protocol for the Validation of Alternative Methods ISO 16140:2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 16654	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection of Escherichia Coli 0 157 ISO 16654:2001	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 4833	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of microorganisms - Colony-count technique at 30 degrees C ISO 4833: 2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 6579	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection of Salmonella spp ISO 6579: 2002; Supersedes EN 12824: 1998	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 6887-1	Microbiology of Food and Animal Feeding Stuffs - Preparation of Test Samples, Initial Suspension and Decimal Dilutions for Microbiological Examination - Part 1: General Rules for the Preparation of the Initial Suspension and Decimal Dilutions ISO 6887-1:1999	Alternate category: 4.1 General Policies, Procedures, Programs

2.4 Food	European Committee for Standardization	EN ISO 6887-2	Microbiology of food and animal feeding stuffs ù Preparation of test samples, initial suspension and decimal dilutions for microbiological examination ù Part 2: Specific rules for the preparation of meat and meat products ISO 6887-2: 2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 6887-3	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for for the preparation of fish and fishery products ISO 6887-3:2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 6887-4	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products ISO 6887-4:2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 6888-1	Microbiology of Food and Animal Feeding Stuff - Horizontal Method for the Enumeration of Coagulase-Positive Staphylococci (Staphylococcus Aureus and other Species) - Part 1: Technique Using Baird-Parker Agar Medium ISO 6888-1:1999	Alternate category: 4.4 Test methods/procedures

2.4 Food	European Committee for Standardization	EN ISO 6888-2	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Enumeration of Coagulase-Positive Staphylococci (Staphylococcus Aureus and other Species) - Part 2: Technique Using Rabbit Plasma Fibrinogen Agar Medium ISO 6888-2:1999	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 6888-3	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 3: Detection and MPN technique for low numbers ISO 6888-3: 2003	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	ENV ISO 11133-1	Microbiology of Food and Animal Feeding Stuffs - Guidelines on Preparation and Production of Culture Media - Part 1: General Guidelines on Quality Assurance for the Preparation of Culture Media in the Laboratory ISO/TR 11133-1:2000	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	European Committee for Standardization	PREN 14569	Foodstuffs - Microbiological screening for irradiated food using LAL/GNB procedures	Alternate category: 4.4 Test methods/procedures

2.4 Food	European Committee for Standardization	PREN ISO 11290-2	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of <i>Listeria Monocytogenes</i> Part 2: Enumeration Method	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	PREN ISO 16140	Microbiology of Food and Animal Feeding Stuffs - Protocol for the Validation of Alternative Methods ISO/DIS 16140: 1999	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	PREN ISO 6887-1	Microbiology of Food and Animal Feeding Stuffs - Preparation of Test Samples, Initial Suspensions and Decimal Dilutions for Microbiological Examination - Part 1: General Rules for the Preparation of the Initial Suspension and Decimal Dilutions	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	European Committee for Standardization	PREN ISO 6888-1	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Enumeration of Coagulase-Positive Staphylococci (<i>Staphylococcus Aureus</i> and Other Species) - Part 1: Technique Including Confirmation of Colonies	Alternate category: 4.4 Test methods/procedures

2.4 Food	European Committee for Standardization	PREN ISO 6888-2	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Enumeration of Coagulase-Positive Staphylococci (Staphylococcus Aureus and Other Species) - Part 2: Technique without Confirmation of Colonies	Alternate category: 4.4 Test methods/procedures
2.4 Food	European Committee for Standardization	EN ISO 6887-4	Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products ISO 6887-4:2003	
2.4 Food	European Council/Commission Legislative Documents	2003/121/EC	COMMISSION DIRECTIVE amending Directive 98/53/EC laying down the sampling methods and the methods of analysis for the official control of the levels for certain contaminants in foodstuffs Text with EEA relevance	
2.4 Food	European Council/Commission Legislative Documents	85/591/EEC	Council Directive Concerning the Introduction of Community Methods of Sampling and Analysis for the Monitoring of Foodstuffs Intended for Human Consumption	

2.4 Food	International Organization for Standardization	ISO 7002:1986	Agricultural food products -- Layout for a standard method of sampling from a lot	
2.4 Food	International Organization for Standardization	ISO 8086:1986	Dairy plant -- Hygiene conditions -- General guidance on inspection and sampling procedures	
2.4 Food	International Organization for Standardization	ISO/FDIS 8086	Dairy plant -- Hygiene conditions -- General guidance on inspection and sampling procedures	
2.4 Food	International Organization for Standardization	ISO/DIS 21568	Foodstuffs -- Methods of analysis for the detection of genetically modified organisms and derived products -- Sampling	
2.4 Food	International Organization for Standardization	ISO 17604:2003	Microbiology of food and animal feeding stuffs -- Carcass sampling for microbiological analysis	
2.4 Food	International Organization for Standardization	ISO 17604:2003	Microbiology of food and animal feeding stuffs -- Carcass sampling for microbiological analysis	
2.4 Food	International Organization for Standardization	ISO 18593:2004	Microbiology of food and animal feeding stuffs -- Horizontal methods for sampling techniques from surfaces using contact plates and swabs	
2.4 Food	International Organization for Standardization	ISO 18593:2004	Microbiology of food and animal feeding stuffs -- Horizontal methods for sampling techniques from surfaces using contact plates and swabs	

2.4 Food	International Organization for Standardization	ISO 18593:2004	Microbiology of food and animal feeding stuffs -- Horizontal methods for sampling techniques from surfaces using contact plates and swabs	
2.4 Food	International Organization for Standardization	ISO/DIS 20837	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for sample preparation for qualitative detection	
2.4 Food	International Organization for Standardization	ISO/DIS 20837	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for sample preparation for qualitative detection	
2.4 Food	International Organization for Standardization	ISO 6887-1:1999	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 1: General rules for the preparation of the initial suspension and decimal dilutions	

2.4 Food	International Organization for Standardization	ISO 6887-1:1999	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 1: General rules for the preparation of the initial suspension and decimal dilutions	
2.4 Food	International Organization for Standardization	ISO 6887-2:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 2: Specific rules for the preparation of meat and meat products	
2.4 Food	International Organization for Standardization	ISO 6887-2:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 2: Specific rules for the preparation of meat and meat products	
2.4 Food	International Organization for Standardization	ISO 6887-3:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 3: Specific rules for the preparation of fish and fishery products	

2.4 Food	International Organization for Standardization	ISO 6887-3:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 3: Specific rules for the preparation of fish and fishery products	
2.4 Food	International Organization for Standardization	ISO 6887-4:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products	
2.4 Food	International Organization for Standardization	ISO 6887-4:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products	
2.4 Food	International Organization for Standardization	ISO 8261:2001	Milk and milk products -- General guidance for the preparation of test samples, initial suspensions and decimal dilutions for microbiological examination	

2.4 Food	International Organization for Standardization	ISO/CD 8261	Milk and milk products -- General guidance for the preparation of test samples, initial suspensions and decimal dilutions for microbiological examination	
2.4 Food	International Organization for Standardization	ISO 10272:1995	Microbiology of food and animal feeding stuffs -- Horizontal method for detection of thermotolerant <i>Campylobacter</i>	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 10273:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of presumptive pathogenic <i>Yersinia enterocolitica</i>	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 11290-1:1996	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> -- Part 1: Detection method	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 11290-2:1998	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> -- Part 2: Enumeration method	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 15213:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of sulfite-reducing bacteria growing under anaerobic conditions	Alternate category: 4.4 Test methods/procedures

2.4 Food	International Organization for Standardization	ISO 15214:1998	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of mesophilic lactic acid bacteria -- Colony-count technique at 30 degrees C	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 16140:2003	Microbiology of food and animal feeding stuffs -- Protocol for the validation of alternative methods	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 16649-1:2001	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli -- Part 1: Colony-count technique at 44 degrees C using membranes and 5-bromo-4-chloro-3-indolyl beta-D-glucuronide	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 16649-2:2001	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli -- Part 2: Colony-count technique at 44 degrees C using 5-bromo-4-chloro-3-indolyl beta-D-glucuronide	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 16654:2001	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of Escherichia coli O157	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 17410:2001	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of psychrotrophic microorganisms	Alternate category: 4.4 Test methods/procedures

2.4 Food	International Organization for Standardization	ISO 17604:2003	Microbiology of food and animal feeding stuffs -- Carcass sampling for microbiological analysis	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 18593	Microbiology of food and animal feeding stuffs -- Horizontal methods for sampling techniques from surfaces using contact plates and swabs	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 18593:2004	Microbiology of food and animal feeding stuffs -- Horizontal methods for sampling techniques from surfaces using contact plates and swabs	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 4833:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of microorganisms -- Colony-count technique at 30 degrees C	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 6579:2002	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of Salmonella spp.	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 6887-1:1999	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 1: General rules for the preparation of the initial suspension and decimal dilutions	Alternate category: 4.1 General Policies, Procedures, Programs

2.4 Food	International Organization for Standardization	ISO 6887-2:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 2: Specific rules for the preparation of meat and meat products	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO 6887-3:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 3: Specific rules for the preparation of fish and fishery products	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO 6887-4:2003	Microbiology of food and animal feeding stuffs -- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination -- Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO 6888-1:1999	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) -- Part 1: Technique using Baird-Parker agar medium	Alternate category: 4.4 Test methods/procedures

2.4 Food	International Organization for Standardization	ISO 6888-2:1999	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) -- Part 2: Technique using rabbit plasma fibrinogen agar medium	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 6888-3:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) -- Part 3: Detection and MPN technique for low numbers	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 7218:1996	Microbiology of food and animal feeding stuffs -- General rules for microbiological examinations	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO 7932	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of presumptive <i>Bacillus cereus</i> -- Colony-count technique at 30 degrees C	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO 7937:1997	Microbiology of food and animal feeding stuffs -- Horizontal method for enumeration of <i>Clostridium perfringens</i> -- Colony-count technique	Alternate category: 4.4 Test methods/procedures

2.4 Food	International Organization for Standardization	ISO/AWI 21872-1	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of pathogenic Vibrio -- Part 1: Detection of <i>Vibrio parahaemolyticus</i>	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/AWI 21872-2	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of pathogenic Vibrio -- Part 2: Detection of pathogenic Vibrio excluding <i>V. parahaemolyticus</i>	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/AWI TS 19036	Microbiology of food and animal feeding stuffs -- Guidelines for measurement uncertainty for quantitative determinations	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO/CD 10272-2	Microbiology of food and animal feeding stuffs -- Horizontal method for detection and enumeration of <i>Campylobacter</i> growing at 41,5 degrees -- Part 2: Enumeration method	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/CD 13720	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of <i>Pseudomonas</i> spp.	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/CD 21527-1	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of xerophilic and osmophilic yeasts and moulds -- Part 1: Products with high aw using DRBC agar	Alternate category: 4.4 Test methods/procedures

2.4 Food	International Organization for Standardization	ISO/CD 7218	Microbiology of food and animal feeding stuffs -- General rules for microbiological examinations	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO/CD TS 20836	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Performance testing for thermal cyclers.	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/DIS 10272-1	Microbiology of food and animal feeding stuffs -- Horizontal method for detection and enumeration of Campylobacter growing at 41,5 degrees -- Part 1: Detection method	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/DIS 16649-3	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli -- Part 3: Most probable number technique using 5-bromo-4-chloro-3-indolyl-beta-D-glucuronide	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/DIS 20837	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for sample preparation for qualitative detection	Alternate category: 4.1 General Policies, Procedures, Programs

2.4 Food	International Organization for Standardization	ISO/DIS 20838	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for amplification and detection for qualitative methods	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO/DIS 21871	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of low numbers of presumptive <i>Bacillus cereus</i> -- Most probable number technique and detection method	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/DIS 4831	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coliforms -- Most probable number technique	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/DIS 4832	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coliforms -- Colony count technique	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/FDIS 21528-1	Microbiology of food and animal feeding stuffs -- Horizontal methods for the detection and enumeration of Enterobacteriaceae -- Part 1: Detection and enumeration by MPN technique with pre-enrichment	Alternate category: 4.4 Test methods/procedures

2.4 Food	International Organization for Standardization	ISO/FDIS 21528-2	Microbiology of food and animal feeding stuffs -- Horizontal methods for the detection and enumeration of Enterobacteriaceae -- Part 2: Colony-count method	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/FDIS 21567	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of Shigella spp.	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/FDIS 21807	Microbiology of food and animal feeding stuffs -- Determination of water activity	Alternate category: 2.3 Water & Liquids
2.4 Food	International Organization for Standardization	ISO/FDIS 22174	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- General requirements and definitions	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/FDIS 7251	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of presumptive Escherichia coli -- Most probable number technique	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/FDIS 7937	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of Clostridium perfringens -- Colony-count technique	Alternate category: 4.4 Test methods/procedures

2.4 Food	International Organization for Standardization	ISO/PWI 10272-3	Microbiology of food and animal feeding stuffs -- Horizontal method for detection and enumeration of Campylobacter growing at 41,5 degrees -- Part 3: Semi-quantitative enumeration of Campylobacter	Alternate category: 4.4 Test methods/procedures
2.4 Food	International Organization for Standardization	ISO/PWI 22117	Technical requirements for proficiency testing schemes in food microbiology	
2.4 Food	International Organization for Standardization	ISO/TS 11133-1:2000	Microbiology of food and animal feeding stuffs -- Guidelines on preparation and production of culture media -- Part 1: General guidelines on quality assurance for the preparation of culture media in the laboratory	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	International Organization for Standardization	ISO/TS 11133-2:2003	Microbiology of food and animal feeding stuffs -- Guidelines on preparation and production of culture media -- Part 2: Practical guidelines on performance testing of culture media	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	Saudi Arabian Standards Organization	134	Methods of Sampling for Plant Baby Foods Arabic Version	
2.4 Food	Saudi Arabian Standards Organization	514	Microbiological Methods of Food Examination Part 1: Preparation of Samples	
2.4 Food	Saudi Arabian Standards Organization	514	Microbiological Methods of Food Examination Part 1: Preparation of Samples	
2.4 Food	Saudi Arabian Standards Organization	514	Microbiological Methods of Food Examination Part 1: Preparation of Samples	Alternate category: 4.4 Test methods/procedures

2.4 Food	Standards Australia	AS 1766.1.1	Food Microbiology Part 1: General Procedures and Techniques Part 1.1: Samples, Materials, Equipment, Laboratory Practice	
2.4 Food	Standards Australia	AS 1766.1.1	Food Microbiology Part 1: General Procedures and Techniques Part 1.1: Samples, Materials, Equipment, Laboratory Practice	
2.4 Food	Standards Australia	AS 1766.4	Food Microbiology Part 4: Sampling of Foods	
2.4 Food	Standards Australia	AS 1766.4	Food Microbiology Part 4: Sampling of Foods	
2.4 Food	Standards Australia	AS 2300.10.1	Methods of Chemical and Physical Testing for the Dairying Industry Part 10.1: Caseins, Caseinates and Coprecipitates - General Information and Preparation of Samples Supersedes AS N60: 1970 (in Part)	
2.4 Food	Standards Australia	AS 2300.4.1	Methods of Chemical and Physical Testing for the Dairying Industry Part 4.1: Dried Milk and Dried Milk Products - General Information and Preparation of Samples	
2.4 Food	Standards Australia	AS 2300.5.1	Methods of Chemical and Physical Testing for the Dairying Industry Part 5.1: Condensed Milk - General Information and Preparation of Samples Supersedes AS N48: 1965 (in Part)	

2.4 Food	Standards Australia	AS 2300.7.1	Methods of Chemical and Physical Testing for the Dairying Industry Part 7.1: Butter - General Information and Preparation of Samples Supersedes AS 1739: 1975 (in Part)	
2.4 Food	Standards Australia	AS 1766	Food Microbiology	Alternate category: 4.1 General Policies, Procedures, Programs
2.4 Food	Standards Australia	AS 1766.0	Food Microbiology Part 0: General Introduction and List of Methods	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.1.1	Food Microbiology Part 1: General Procedures and Techniques Part 1.1: Samples, Materials, Equipment, Laboratory Practice	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.1.2	Food Microbiology Part 1: General Procedures and Techniques Part 1.2: Preparation of Dilutions	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.1.3	Food Microbiology Part 1: General Procedures and Techniques Part 1.3: Colony Count - Pour Plate Method	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.1.4	Food Microbiology Part 1: General Procedures and Techniques Part 1.4: Colony Count - Surface Spread Method	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.1.5	Food Microbiology Part 1: General Procedures and Techniques Part 1.5: Colony Count - Membrane Filtration Method	Alternate category: 4.4 Test methods/procedures

2.4 Food	Standards Australia	AS 1766.1.6	Food Microbiology Part 1: General Procedures and Techniques Part 1.6: Estimation of the Most Probable Number of (MPN) Microorganisms	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.1	Food Microbiology Part 2: Examination for Specific Organisms Part 2.1: Standard Plate Count	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.13	Food Microbiology Part 2: Examination for Specific Organisms Part 2.13: Campylobacter	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.14	Food Microbiology Part 2: Examination for Specific Organisms Part 2.14: Psychrotropic Organisms in Dairy Products	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.2	Food Microbiology Part 2: Examination for Specific Organisms Part 2.2: Colony Count of Yeasts and Moulds Amdt 1 October 1997	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.3	Food Microbiology Part 2: Examination for Specific Organisms Part 2.3: Coliforms and Escherichia Coli	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.4	Food Microbiology Part 2: Examination for Specific Organisms Part 2.4: Coagulase-Positive Staphylococci Amdt 1 October 1995	Alternate category: 4.4 Test methods/procedures

2.4 Food	Standards Australia	AS 1766.2.5	Food Microbiology Part 2: Examination for Specific Organisms Part 2.5: Salmonellae Amdt 1 February 1993	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.6	Food Microbiology Part 2: Examination for Specific Organisms Part 2.6: Bacillus Cereus	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.7	Food Microbiology Part 2: Examination for Specific Organisms Part 2.7: Clostridium Botulinum and Clostridium Botulinum Toxin	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.2.8	Food Microbiological Part 2: Examination for Specific Organisms Part 2.8: Clostridium Perfringens	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.1	Food Microbiology Part 3: Examination of Specific Products Part 3.1: Meat and Meat Products Other Than Poultry	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.10	Food Microbiology Part 3: Examination of Specific Products Part 3.10: Liquid Milks - Direct Microscopic Count	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.11	Food Microbiology Part 3: Examination of Specific Products Part 3.11: Dairy Products - Test for Penicillin Amdt 1 June 1993	Alternate category: 4.4 Test methods/procedures

2.4 Food	Standards Australia	AS 1766.3.12	Food Microbiology Part 3: Examination of Specific Products Part 3.12: Cultured Dairy Products	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.13	Food Microbiology Part 3: Examination of Specific Products Part 3.13: Liquid Milks and Creams	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.15	Food Microbiology Part 3: Examination of Specific Products Part 3.15: Cheese	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.16	Food Microbiology Part 3: Examination of Specific Products Part 3.16: Long Shelf Life Dairy Products in Hermetically Sealed Containers	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.18	Food Microbiology Part 3: Examination of Specific Products Part 3.18: Rennets	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.2	Food Microbiology Part 3: Examination of Specific Products Part 3.2: Poultry (R 1990)	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.3	Food Microbiology Part 3: Examination of Specific Products Part 3.3: Dehydrated Foods Amdt 1 August 1993	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.4	Food Microbiology Part 3: Examination of Specific Products Part 3.4: Frozen Foods	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.3.7	Food Microbiology Part 3: Examination of Specific Products Part 3.7: Heat-Processed Foods in Hermetically Sealed Containers	Alternate category: 4.4 Test methods/procedures

2.4 Food	Standards Australia	AS 1766.3.8	Food Microbiology Part 3: Examination of Specific Products Part 3.8: Eggs and Egg Products	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.4	Food Microbiology Part 4: Sampling of Foods	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	AS 1766.5	Food Microbiology Part 5: Preparation of Culture Media, Diluents and Reagents	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards Australia	SAA HB224	Handbook for Microbiological Testing in Food Premises	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards New Zealand	AS/NZS 1766.2.12	Food Microbiology Method 2.12: Examination for Specific Organisms ù Escherichia Coli in Bivalve Molluscs ù Rapid Method	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards New Zealand	AS/NZS 1766.2.15	Food Microbiology Method 2.15: Examination for Specific Organisms - Listeria Monocytogenes in Dairy Products ISO 10560: 1993; Supersedes AS 1766.2.15 (INT): 1991	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards New Zealand	AS/NZS 1766.2.16.1	Food Microbiology Method 2.16.1: Examination for Specific Organisms - Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of Listeria Monocytogenes - Detection Method ISO 11290-1: 1996	Alternate category: 4.4 Test methods/procedures

2.4 Food	Standards New Zealand	AS/NZS 1766.2.16.1	Food Microbiology Method 2.16.1: Examination for Specific Organisms - Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of Listeria Monocytogenes - Detection Method ISO 11290-1: 1996	Alternate category: 4.4 Test methods/procedures
2.4 Food	Standards New Zealand	AS/NZS 4659.4	Guide to Determining the Equivalence of Food Microbiology Test Methods Part 4: Antibiotic Tests	Alternate category: 4.4 Test methods/procedures
2.4 Food	Steel Structures Painting Council	TU 7	Conducting Ambient Air, Soil, and Water Sampling During Surface Preparation and Paint Disturbance Activities	
2.4 Food	Swedish Institute of Standards	SS-EN 12824	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella (ISO 6579:1993 modified)	Alternate category: 4.4 Test methods/procedures
2.4 Food	US Department of Defense	MIL-B-36882 NOT 1	BAG, FOOD SAMPLE, POLYETHYLENE, DISPOSABLE (NO S/S DOCUMENT)	
2.4 Food	US Department of Defense	MIL-B-37016A NOT 1	BOX, PLASTIC, INSULATED, MEAT AND DAIRY PRODUCTS, LABORATORY SAMPLE (NO S/S DOCUMENT)	
2.5 Animals	Deutsches Institut für Normung	DIN EN ISO 10993-2	Biological evaluation of medical devices - Part 2: Animal welfare requirements (ISO 10993-2:1992); German version EN ISO 10993-2:1998	Alternate category: 4.1 General Policies, Procedures, Programs

2.6 Agriculture & Crops	American Association of State Highway and Transportation Officials	T 233	Standard Method of Test for Density of Soil In-Place by Block, Chunk, or Core Sampling HM-22; PART IIB	
2.6 Agriculture & Crops	American Association of State Highway and Transportation Officials	T 87	Standard Method of Test for Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test HM-22; Part IIA R(2000)	
2.6 Agriculture & Crops	American Association of State Highway and Transportation Officials	T 206	Standard Method of Test for Penetration Test and Split-Barrel Sampling of Soils ASTM Designation D 1586-99	
2.6 Agriculture & Crops	American Association of State Highway and Transportation Officials	T 207	Standard Method of Test for Thin-Walled Tube Sampling of Soils ASTM Designation D 1587-00	
2.6 Agriculture & Crops	American Association of State Highway and Transportation Officials	T 146	Standard Method of Test for Wet Preparation of Disturbed Soil Samples for Test HM-22; Part IIA R(2000)	
2.6 Agriculture & crops	American Society of Agricultural Engineers	ANSI/ASAE EP502 MAR98	Adjusting Forage Harvester Test Data for Varying Crop Moisture	
2.6 Agriculture & crops	American Society of Agricultural Engineers	ASAE EP456 DEC99	The purpose of this Standard is to provide a unified procedure for determining and presenting the drying characteristics of grains and crops	
2.6 Agriculture & crops	American Society of Agricultural Engineers	ASAE S225.1 FEB04	Chisel Plow, Field and Row Crop Cultivator Shanks and Ground Tool Mountings	

2.6 Agriculture & crops	American Society of Agricultural Engineers	ASAE S248.3 DEC95	Construction and Rating of Equipment for Drying Farm Crops	
2.6 Agriculture & crops	ASTM International	ASTM E1058-02	Standard Test Methods for the Toxic Contamination of the Environment in the Operator Enclosure of Self-Propelled Agriculture Vehicles	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	ASTM International	ASTM E641-01	Standard Methods for Testing Hydraulic Spray Nozzles Used in Agriculture	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	ASTM International	BSR/ASTM Z6541Z-199x	Guide for Dosimetry in Radiation Research on Food and Agriculture Products	Alternate category: 2.4 Food
2.6 Agriculture & Crops	ASTM International	BSR/ASTM E1727-200x	(Includes Change to Title) Practice for Field Collection of Soil Samples for Lead Determination by Atomic Spectrometry Techniques	
2.6 Agriculture & Crops	ASTM International	ASTM D6282-98	Standard Guide for Direct Push Soil Sampling for Environmental Site Characterizations	
2.6 Agriculture & Crops	ASTM International	ASTM C1402-04	Standard Guide for High-Resolution Gamma-Ray Spectrometry of Soil Samples	
2.6 Agriculture & Crops	ASTM International	ASTM D4547-03	Standard Guide for Sampling Waste and Soils for Volatile Organic Compounds	
2.6 Agriculture & Crops	ASTM International	ASTM D6169-98	Standard Guide for Selection of Soil and Rock Sampling Devices Used With Drill Rigs for Environmental Investigations	
2.6 Agriculture & Crops	ASTM International	ASTM D4700-91(1998)e1	Standard Guide for Soil Sampling from the Vadose Zone	

2.6 Agriculture & Crops	ASTM International	ASTM D6640-01	Standard Practice for Collection and Handling of Soils Obtained in Core Barrel Samplers for Environmental Investigations	
2.6 Agriculture & Crops	ASTM International	ASTM D421-85(2002)	Standard Practice for Dry Preparation of Soil Samples for Particle-Size Analysis and Determination of Soil Constants	
2.6 Agriculture & Crops	ASTM International	ASTM E1727-99	Standard Practice for Field Collection of Soil Samples for Lead Determination by Atomic Spectrometry Techniques	
2.6 Agriculture & Crops	ASTM International	ASTM D5911-96(2002)e1	Standard Practice for Minimum Set of Data Elements to Identify a Soil Sampling Site	
2.6 Agriculture & Crops	ASTM International	ASTM E1726-01	Standard Practice for Preparation of Soil Samples by Hotplate Digestion for Subsequent Lead Analysis	
2.6 Agriculture & Crops	ASTM International	ASTM D6519-02	Standard Practice for Sampling of Soil Using the Hydraulically Operated Stationary Piston Sampler	
2.6 Agriculture & Crops	ASTM International	ASTM C998-90(2000)	Standard Practice for Sampling Surface Soil for Radionuclides	
2.6 Agriculture & Crops	ASTM International	ASTM D1452-80(2000)	Standard Practice for Soil Investigation and Sampling by Auger Borings	
2.6 Agriculture & Crops	ASTM International	ASTM C999-90(2000)	Standard Practice for Soil Sample Preparation for the Determination of Radionuclides	
2.6 Agriculture & Crops	ASTM International	ASTM D3550-01	Standard Practice for Thick Wall, Ring-Lined, Split Barrel, Drive Sampling of Soils	

2.6 Agriculture & Crops	ASTM International	ASTM D1587-00	Standard Practice for Thin-Walled Tube Sampling of Soils for Geotechnical Purposes	
2.6 Agriculture & Crops	ASTM International	ASTM E1979-98	Standard Practice for Ultrasonic Extraction of Paint, Dust, Soil, and Air Samples for Subsequent Determination of Lead	
2.6 Agriculture & Crops	ASTM International	ASTM D6151-97(2003)	Standard Practice for Using Hollow-Stem Augers for Geotechnical Exploration and Soil Sampling	
2.6 Agriculture & Crops	ASTM International	ASTM D6418-04	Standard Practice for Using the Disposable En Core Sampler for Sampling and Storing Soil for Volatile Organic Analysis	
2.6 Agriculture & Crops	ASTM International	ASTM D2217-85(1998)	Standard Practice for Wet Preparation of Soil Samples for Particle-Size Analysis and Determination of Soil Constants	
2.6 Agriculture & Crops	ASTM International	ASTM D7015-04	Standard Practices for Obtaining Undisturbed Block (Cubical and Cylindrical) Samples of Soils	
2.6 Agriculture & Crops	ASTM International	ASTM D4220-95(2000)	Standard Practices for Preserving and Transporting Soil Samples	
2.6 Agriculture & Crops	ASTM International	ASTM D5520-94(2001)	Standard Test Method for Laboratory Determination of Creep Properties of Frozen Soil Samples by Uniaxial Compression	
2.6 Agriculture & Crops	ASTM International	ASTM D1586-99	Standard Test Method for Penetration Test and Split-Barrel Sampling of Soils	

2.6 Agriculture & Crops	ASTM International	ASTM D4452-85(2002)e1	Standard Test Methods for X-Ray Radiography of Soil Samples	
2.6 Agriculture & crops	Bureau of Standards, Metrology and Inspection	N1008900	Field Crop Seeds	
2.6 Agriculture & crops	Bureau of Standards, Metrology and Inspection	N3001100	BHC Wetttable Powder for Agriculture	
2.6 Agriculture & crops	Bureau of Standards, Metrology and Inspection	N4014200	Method of Test for Fertilizers:Neubauer Test on Crop Injury	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & Crops	Bureau of Standards, Metrology and Inspection	A3028400	Method of Practice for Thin-Walled Tube Sampling of Soils	
2.6 Agriculture & Crops	Bureau of Standards, Metrology and Inspection	A3028300	Method of Practice for Wety preparation of Soil Samples for Particle Size Analysis and Determination of Soil Constants	
2.6 Agriculture & Crops	Bureau of Standards, Metrology and Inspection	A3008500	Method of Test for Dry Preparation of Soil Samples for Particle-Size Analysis and Determination of Soil Constants	
2.6 Agriculture & crops	Canadian General Standards Board	32.310-99-CAN/CGSB	Organic Agriculture	
2.6 Agriculture & Crops	Civil Engineering Data	TR GL-79-13	Evaluation of Sample Disturbance on Soils Using the Concept of Reference Strain	
2.6 Agriculture & crops	Deutsches Institut fur Normung	DIN 11001-1	Tractors and machinery for agriculture; agricultural tractors; special safety requirements and testing	

2.6 Agriculture & crops	Deutsches Institut für Normung	DIN 11001-6	Agricultural machines and tractors - Special technical safety requirements and testing - Part 6: Equipment for working the soil, sowing, crop treatment and fertilizing	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN 11168	Agricultural machinery; implements for sowing, planting and crop maintenance, tool bar	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN 11215	Agricultural machinery; sprayers for crop protection, connection dimensions for nozzles	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN 11219	Agricultural machinery; crop protection equipment; tank capacities; sprayers and dusters	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN 11390	Machinery for agriculture; combine harvesters, test procedure	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN EN 12306	Biotechnology - Guidance for quality control of diagnostic kits used in agriculture, plant and animal pest and disease control and environmental contamination	Alternate category: 4.1 General Policies, Procedures, Programs
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN EN 12761-2	Agricultural and forestry machinery - Sprayers and liquid fertilizer distributors; Environmental protection - Part 2: Field crop sprayers; English version of DIN EN 12761-2	

2.6 Agriculture & crops	Deutsches Institut für Normung	DIN EN 12761-3	Agricultural and forestry machinery - Sprayers and liquid fertilizer distributors; Environmental protection - Part 3: Air-assisted sprayers for bush and tree crops; English version of DIN EN 12761-3	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN EN 13790-1	Agricultural machinery - Sprayers; Inspection of sprayers in use - Part 1: Field crop sprayers	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN EN 13790-2	Agricultural machinery - Sprayers; Inspection of sprayers in use - Part 2: Air-assisted sprayers for bush and tree crops	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN EN ISO 4254-6	Tractors and machinery for agriculture and forestry - Technical means ensuring safety - Part 6: Sprayers and liquid fertilizer distributors (ISO/DIS 4254-6:2003); German version prEN ISO 4254-6:2003	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 10625	Agricultural machinery and tractors - Crop protection equipment - Sprayer nozzles; colour coding for identification (ISO 10625:1996)	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 13440	Agricultural machinery and tractors - Equipment for crop protection - Agricultural sprayers; test method for determination of volume of residues (ISO 13440:1996)	

2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 14710	Agricultural machinery and tractors - Equipment for crop protection - Air-assisted sprayers; dimensions of nozzle swivel-nuts (ISO 14710:1996)	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 5682-1	Agricultural machinery and tractors - Equipment for crop protection - Part 1: Test methods for sprayer nozzles (ISO 5682-1:1996)	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 5682-2	Agricultural machinery and tractors - Equipment for crop protection - Part 2: Test methods for hydraulic sprayers (ISO 5682-2:1997)	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 5682-3	Agricultural machinery and tractors - Equipment for crop protection - Part 3: Test methods for pressure-adjustment systems (ISO 5682-3:1997)	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 6686	Agricultural machinery and tractors - Equipment for crop protection - Antidrip devices; determination of performance (ISO 6686:1995)	
2.6 Agriculture & crops	Deutsches Institut für Normung	DIN ISO 8524	Agricultural machinery and tractors; equipment for distributing granulated crop protection products; test method; identical with ISO 8524:1986	

2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 19739-1	Air and soil quality - Measurement of atmospheric deposition of organic trace substances; Funnel adsorber method - Part 1: Sampling devices; Requirements, installation, application	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 19672-1	Apparatus for drawing soil samples in agricultural engineering; apparatus for soil sampling in undisturbed situation	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 19672-2	Apparatus for drawing soil samples in agricultural engineering; apparatus for the investigation and drawing of peat samples	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 4030-2	Assessment of water, soil and gases for their aggressiveness to concrete; collection and examination of water and soil samples	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN EN ISO 13437	Geotextiles and geotextile-related products - Method for installing and extracting samples in soil, and testing specimens in laboratory (ISO 13437:1998); German version EN ISO 13437:1998	
2.6 Agriculture & Crops	Deutsches Institut für Normung	VDI 3865 Blatt 2	Measurement of organic soil pollutants - Techniques of active sampling of soil gas	

2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 19671-2	Soil drilling apparatus for drawing soil samples in agricultural engineering; rod, rotating borers, sampling spoon, sampling spoon for marshes, twist drills	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 19671-1	Soil drilling apparatus for drawing soil samples in agricultural engineering; groove borers, tube borers	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN EN 13040	Soil improvers and growing media - Sample preparation for chemical and physical tests, determination of dry matter content, moisture content and laboratory compacted bulk density; English version DIN EN 13040	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN EN 12579	Soil improvers and growing media - Sampling	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 16720	Soil quality - Pretreatment of samples by freeze drying for subsequent analysis (ISO/DIS 16720:2003)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 14507	Soil quality - Pretreatment of samples for determination of organic contaminants (ISO 14507:2003)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 11464	Soil quality - Pretreatment of samples for physico-chemical analysis (ISO 11464:1994)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-1	Soil quality - Sampling - Part 1: Guidance on the design of sampling programmes (ISO 10381-1:2002)	

2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-2	Soil quality - Sampling - Part 2: Guidance on sampling techniques (ISO 10381-2:2002)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-3	Soil quality - Sampling - Part 3: Guidance on safety (ISO 10381-3:2001)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-4	Soil quality - Sampling - Part 4: Guidance on the procedure for investigation of natural, near-natural and cultivated sites (ISO 10381-4:2003)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-5	Soil quality - Sampling - Part 5: Guidance on the procedure for the investigation of urban and industrial sites with regard to soil contamination (ISO/DIS 10381-5)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-6	Soil quality - Sampling - Part 6: Guidance on the collection, handling and storage of soil for the assessment of aerobic microbial processes in the laboratory (ISO 10381-6:1993)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-7	Soil quality - Sampling - Part 7: Guidance on sampling of soil gas (ISO/DIS 10381-7:2003)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 10381-8	Soil quality - Sampling - Part 8: Guidance on the sampling of stockpiles (ISO/DIS 10381-8:2003)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 23611-1	Soil quality - Sampling of soil invertebrates - Part 1: Hand-sorting and formalin extraction of earthworms (ISO/DIS 23611-1:2004)	

2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 23611-2	Soil quality - Sampling of soil invertebrates - Part 2: Sampling and extraction of microarthropods (Collembola and Acarina) (ISO/DIS 23611-2:2004)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN ISO 11074-2	Soil quality - Vocabulary - Part 2: Terms and definitions relating to sampling (ISO/DIS 11074-2:1997)	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 19683-9	Soil testing in agricultural hydrology - Physical laboratory tests - Determining the water permeability of saturated core samples	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 19683-9	Soil testing in agricultural hydrology - Physical laboratory tests - Determining the water permeability of saturated core samples	
2.6 Agriculture & Crops	Deutsches Institut für Normung	DIN 4022-1	Subsoil and groundwater; classification and description of soil and rock; borehole logging of soil and rock not involving continuous core sample recovery	
2.6 Agriculture & crops	European Committee for Standardization	CR 13097	Characterization of Sludges - Good Practice for Utilisation in Agriculture	Alternate category: 2.4 Water & Liquids
2.6 Agriculture & crops	European Committee for Standardization	EN 12306	Biotechnology - Guidance for Quality Control of Diagnostic Kits Used in Agriculture, Plant and Animal Pest and Disease Control and Environmental Contamination	Alternate category: 4.1 General Policies, Procedures, Programs

2.6 Agriculture & crops	European Committee for Standardization	EN 12761-2	Agricultural and Forestry Machinery - Sprayers and Liquid Fertilizer Distributors - Environmental Protection - Part 2: Field Crop Sprayers	
2.6 Agriculture & crops	European Committee for Standardization	EN 12761-3	Agricultural and Forestry Machinery - Sprayers and Liquid Fertilizer Distributors - Environmental Protection - Part 3: Air-Assisted Sprayers for Bush and Tree Crops	
2.6 Agriculture & crops	European Committee for Standardization	EN 13790-1	Agricultural machinery - Sprayers - Inspection of sprayers in use - Part 1: Field crop sprayers	
2.6 Agriculture & crops	European Committee for Standardization	EN 13790-2	Agricultural machinery - Sprayers - Inspection of sprayers in use - Part 2: Air-assisted sprayers for bush and tree crops	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	European Committee for Standardization	PREN 12761-2	Agricultural and Forestry Machinery - Sprayers and Liquid Fertilizer Distributors - Environmental Protection - Part 2: Low Crop Sprayers	
2.6 Agriculture & crops	European Committee for Standardization	PREN 13790	Agricultural Machinery - Sprayers - Inspection of Sprayers in Use - Part 1: Field Crop Sprayers	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	European Committee for Standardization	PREN 13790-2	Agricultural Machinery - Sprayers - Inspection of Sprayers in Use - Part 2: Air-Assisted Sprayers for Bush and Tree Crops	Alternate category: 4.4 Test methods/procedures

2.6 Agriculture & crops	European Committee for Standardization	PREN ISO 4254-6	Tractors and machinery for agriculture and forestry - Technical means for ensuring safety - Part 6: Sprayers and liquid fertilizer distributors ISO/DIS 4254-6:2003	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & Crops	European Committee for Standardization	EN ISO 13437	Geotextiles and Geotextile-Related Products - Method for Installing and Extracting Samples in Soil, and Testing Specimens in Laboratory ISO 13437:1998	
2.6 Agriculture & Crops	European Committee for Standardization	EN 13040	Soil Improvers and Growing Media - Sample Preparation for Chemical and Physical Tests, Determination of Dry Matter Content, Moisture Content and Laboratory Compacted Bulk Density	
2.6 Agriculture & Crops	European Committee for Standardization	PREN 13040	Soil Improvers and Growing Media - Sample Preparation for Chemical and Physical Tests, Determination of Dry Matter Content, Moisture Content and Laboratory Compacted Bulk Density	
2.6 Agriculture & Crops	European Committee for Standardization	EN 12579	Soil Improvers and Growing Media - Sampling	
2.6 Agriculture & Crops	European Committee for Standardization	PREN 12579	Soil Improvers and Growing Media Sampling	
2.6 Agriculture & crops	European Council/Commission Legislative Documents	(EC) NO 1263/97	Commission Regulation Deferring the Final Date for Sowing Certain Arable Crops in Certain Regions in the 1997/98 Marketing Year	

2.6 Agriculture & crops	European Council/Commission Legislative Documents	2003/556/EC	COMMISSION RECOMMENDATION on guidelines for the development of national strategies and best practices to ensure the coexistence of genetically modified crops with conventional and organic farming notified under document number C(2003) 2624	Alternate category: 4.1 General Policies, Procedures, Programs
2.6 Agriculture & crops	European Council/Commission Legislative Documents	75/323/EEC	Council Directive on the Approximation of the Laws of the Member States Relating to the Power Connection Fitted on Wheeled Agricultural or Forestry Tractors for Lighting and Light-Signalling Devices on Tools, Machinery or Trailers Intended for Agriculture or Forestry	
2.6 Agriculture & crops	European Council/Commission Legislative Documents	COM(2001) 617 FINAL	Proposal for a Council Regulation on the Conservation, Characterisation, Collection and Utilisation of Genetic Resources in Agriculture and Amending Regulation (EC) No 1258/1999 2001/0256(CNS); Volume I	Alternate category: 4.1 General Policies, Procedures, Programs

2.6 Agriculture & crops	European Council/Commission Legislative Documents	COM(2001) 617 FINAL	Report from the Independent Expert Group to the Commission on the Implementation of Council Regulation (EC) No 1467/94 on the Conservation, Characterisation, Collection and Utilisation of Genetic Resources in Agriculture Volume II	Alternate category: 4.1 General Policies, Procedures, Programs
2.6 Agriculture & crops	International Organization for Standardization	ISO 10625:1996	Equipment for crop protection -- Sprayer nozzles -- Colour coding for identification	
2.6 Agriculture & crops	International Organization for Standardization	ISO 10626:1991	Equipment for crop protection -- Sprayers -- Connecting dimensions for nozzles with bayonet fixing	
2.6 Agriculture & crops	International Organization for Standardization	ISO 11520-2:2001	Agricultural grain driers -- Determination of drying performance -- Part 2: Additional procedures and crop-specific requirements	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 11783-2:2002	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - Part 2: Physical layer	
2.6 Agriculture & crops	International Organization for Standardization	ISO 11783-3:1998	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - Part 3: Data link layer	

2.6 Agriculture & crops	International Organization for Standardization	ISO 11783-4:2001	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - Part 4: Network layer	
2.6 Agriculture & crops	International Organization for Standardization	ISO 11783-5:2001	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - Part 5: Network management	
2.6 Agriculture & crops	International Organization for Standardization	ISO 11783-6	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - Part 6: Virtual terminal	
2.6 Agriculture & crops	International Organization for Standardization	ISO 11783-9:2002	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - Part 9: Tractor ECU	
2.6 Agriculture & crops	International Organization for Standardization	ISO 11787:1995	Machinery for agriculture and forestry -- Data interchange between management computer and process computers -- Data interchange syntax	
2.6 Agriculture & crops	International Organization for Standardization	ISO 13440:1996	Equipment for crop protection -- Agricultural sprayers -- Determination of the volume of total residual	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 14269-1:1997	Tractors and self-propelled machines for agriculture and forestry -- Operator enclosure environment -- Part 1: Vocabulary	

2.6 Agriculture & crops	International Organization for Standardization	ISO 14269-4:1997	Tractors and self-propelled machines for agriculture and forestry -- Operator enclosure environment -- Part 4: Air filter element test method	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 14269-5:1997	Tractors and self-propelled machines for agriculture and forestry -- Operator enclosure environment -- Part 5: Pressurization system test method	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 14710:1996	Equipment for crop protection -- Air-assisted sprayers -- Dimensions of nozzle swivel nuts	
2.6 Agriculture & crops	International Organization for Standardization	ISO 3339-0:1986	Tractors and machinery for agriculture and forestry -- Classification and terminology -- Part 0: Classification system and classification	
2.6 Agriculture & crops	International Organization for Standardization	ISO 3463:1989	Wheeled tractors for agriculture and forestry -- Protective structures -- Dynamic test method and acceptance conditions	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 3600:1996	Tractors, machinery for agriculture and forestry, powered lawn and garden equipment -- Operators manuals -- Content and presentation	
2.6 Agriculture & crops	International Organization for Standardization	ISO 4102:1984	Equipment for crop protection -- Sprayers -- Connection threading	

2.6 Agriculture & crops	International Organization for Standardization	ISO 4254-1:1989	Tractors and machinery for agriculture and forestry -- Technical means for ensuring safety -- Part 1: General	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 4254-2:1986	Tractors and machinery for agriculture and forestry -- Technical means for providing safety -- Part 2: Anhydrous ammonia applicators	
2.6 Agriculture & crops	International Organization for Standardization	ISO 4254-5:1992	Tractors and machinery for agriculture and forestry -- Technical means for ensuring safety -- Part 5: Power-driven soil-working equipment	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 4254-6:1995	Tractors and machinery for agriculture and forestry -- Technical means for ensuring safety -- Part 6: Equipment for crop protection	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 4254-9:1992	Tractors and machinery for agriculture and forestry -- Technical means for ensuring safety -- Part 9: Equipment for sowing, planting and distributing fertilizers	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 5681:1992	Equipment for crop protection -- Vocabulary	
2.6 Agriculture & crops	International Organization for Standardization	ISO 5682-1:1996	Equipment for crop protection -- Spraying equipment -- Part 1: Test methods for sprayer nozzles	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 5682-2:1997	Equipment for crop protection -- Spraying equipment -- Part 2: Test methods for hydraulic sprayers	Alternate category: 4.4 Test methods/procedures

2.6 Agriculture & crops	International Organization for Standardization	ISO 5682-3:1996	Equipment for crop protection -- Spraying equipment -- Part 3: Test method for volume/hectare adjustment systems of agricultural hydraulic pressure sprayers	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 6686:1995	Equipment for crop protection -- Antidrip devices -- Determination of performance	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO 6880:1983	Machinery for agriculture -- Trailed units of shallow tillage equipment -- Main dimensions and attachment points	
2.6 Agriculture & crops	International Organization for Standardization	ISO 8169:1984	Equipment for crop protection -- Sprayers -- Connecting dimensions for nozzles and manometers	
2.6 Agriculture & crops	International Organization for Standardization	ISO 8935:1990	Tractors for agriculture and forestry -- Mountings and apertures for external equipment controls	
2.6 Agriculture & crops	International Organization for Standardization	ISO 9357:1990	Equipment for crop protection -- Agricultural sprayers -- Tank nominal volume and filling hole diameter	
2.6 Agriculture & crops	International Organization for Standardization	ISO 9898:2000	Equipment for crop protection -- Test methods for air-assisted sprayers for bush and tree crops	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI 11783-1	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - Part 1: General standard for mobile data communication	

2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI 11783-10	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - - Part 10: Task controller and management information system data interchange	
2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI 11783-11	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - - Part 11: Data dictionary	
2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI 11783-12	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - - Part 12: Diagnostics	
2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI 11783-13	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - - Part 13: File server	
2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI 11783-8	Tractors and machinery for agriculture and forestry -- Serial control and communications data network - - Part 8: Power train messages	
2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI 21278-1	Agricultural machines -- Crop protection machines - - Pesticides induction hoppers -- Part 1: Test methods	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/AWI TS 22763	Crop protection equipment -- Sprayers -- Demonstration track for field crop sprayers	

2.6 Agriculture & crops	International Organization for Standardization	ISO/CD 19732	Equipment for crop protection -- Sprayer strainers -- Colour coding for identification	
2.6 Agriculture & crops	International Organization for Standardization	ISO/CD 22522	Crop protection equipment -- Field measurement of spray distribution in tree and bush crops	
2.6 Agriculture & crops	International Organization for Standardization	ISO/DIS 10625	Equipment for crop protection -- Sprayer nozzles -- Colour coding for identification	
2.6 Agriculture & crops	International Organization for Standardization	ISO/DIS 14131	Equipment for crop protection -- Boom steadiness - - Test methods	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/DIS 19932-1	Equipment for crop protection -- Knapsack sprayers -- Part 1: Test methods	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/DIS 19932-2	Equipment for crop protection -- Knapsack sprayers -- Part 2: Performance limits	
2.6 Agriculture & crops	International Organization for Standardization	ISO/DIS 22866	Equipment for crop protection -- Methods for field measurement of spray drift	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/DIS 4254-6	Tractors and machinery for agriculture and forestry -- Technical means for ensuring safety -- Part 6: Sprayers and liquid fertilizer distributors	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/NP 14269-2	Tractors and self-propelled machines for agriculture and forestry -- Operator enclosure environment -- Part 2: Heating, ventilation and air-conditioning test method and performance	Alternate category: 4.4 Test methods/procedures

2.6 Agriculture & crops	International Organization for Standardization	ISO/NP 4254-5	Tractors and machinery for agriculture and forestry -- Technical means for ensuring safety -- Part 5: Power-driven soil-working equipment	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/NP 4254-9	Tractors and machinery for agriculture and forestry -- Technical means for ensuring safety -- Part 9: Equipment for sowing, planting and distributing fertilizers	Alternate category: 4.4 Test methods/procedures
2.6 Agriculture & crops	International Organization for Standardization	ISO/TS 15077:2002	Tractors and self-propelled machinery for agriculture and forestry -- Operator controls -- Actuating forces, displacement, location and method of operation	
2.6 Agriculture & crops	International Organization for Standardization	ISO/TS 22763:2002	Crop protection equipment -- Sprayers -- Demonstration track for field crop sprayers	Alternate category: 2.2 Environmental (Outdoors air)
2.6 Agriculture & Crops	International Organization for Standardization	ISO 7410:1983	Fertilizers and soil conditioners -- Final samples -- Practical arrangements	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 13437:1998	Geotextiles and geotextile-related products -- Method for installing and extracting samples in soil, and testing specimens in laboratory	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/CD 18589-2	Radiation protection -- Measurements of radioactivity in the environment -- Soil -- Part 2: Sampling strategy sampling, and pre-treatment of samples	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/WD 18512	Soil quality -- Guidance on long and short term storage of soil samples	

2.6 Agriculture & Crops	International Organization for Standardization	ISO/DIS 16720	Soil quality -- Pretreatment of samples by freeze-drying for subsequent analysis	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 14507:2003	Soil quality -- Pretreatment of samples for determination of organic contaminants	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 11464:1994	Soil quality -- Pretreatment of samples for physico-chemical analyses	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/CD 11464	Soil quality -- Pretreatment of samples for physico-chemical analyses	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 10381-1:2002	Soil quality -- Sampling -- Part 1: Guidance on the design of sampling programmes	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 10381-2:2002	Soil quality -- Sampling -- Part 2: Guidance on sampling techniques	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 10381-3:2001	Soil quality -- Sampling -- Part 3: Guidance on safety	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 10381-4:2003	Soil quality -- Sampling -- Part 4: Guidance on the procedure for investigation of natural, near-natural and cultivated sites	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/DIS 10381-5.2	Soil quality -- Sampling -- Part 5: Guidance on investigation of soil contamination of urban and industrial sites	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 10381-6:1993	Soil quality -- Sampling -- Part 6: Guidance on the collection, handling and storage of soil for the assessment of aerobic microbial processes in the laboratory	

2.6 Agriculture & Crops	International Organization for Standardization	ISO/DIS 10381-7	Soil quality -- Sampling -- Part 7: Guidance on sampling of soil gas	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/DIS 10381-8	Soil quality -- Sampling -- Part 8: Guidance on sampling of stockpiles	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/DIS 23611-1	Soil quality -- Sampling of soil invertebrates -- Part 1: Hand-sorting and formalin extraction of earthworms	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/DIS 23611-2	Soil quality -- Sampling of soil invertebrates -- Part 2: Sampling and extraction of microarthropods (Collembola and Acarina)	
2.6 Agriculture & Crops	International Organization for Standardization	ISO/CD 23611-3	Soil quality -- Sampling of soil invertebrates -- Part 3: Sampling and soil extraction of enchytraeids	
2.6 Agriculture & Crops	International Organization for Standardization	ISO 11074-2:1998	Soil quality -- Vocabulary -- Part 2: Terms and definitions relating to sampling	
2.6 Agriculture & crops	Korean Standards Association	M 3405	Spray Polyvinyl Chloride Hose for Agriculture Use (E)	Alternate category: 2.2 Environmental (Outdoors air)
2.6 Agriculture & crops	Korean Standards Association	M 3412	Water Discharge Hose for Agriculture	Alternate category: 2.3 Water & Liquids
2.6 Agriculture & Crops	Korean Standards Association	F 2319	Method for Soil Investigation and Sampling by Auger Borings	
2.6 Agriculture & Crops	Korean Standards Association	F 2318	Methods for Penetration Test and Split-Barrel Sampling of Soils	
2.6 Agriculture & Crops	Korean Standards Association	F 2348	Methods for Ring-Lined Barrel Sampling of Soils	
2.6 Agriculture & Crops	Korean Standards Association	F 2317	Methods for Thin-Walled Tube Sampling of Soils	

2.6 Agriculture & Crops	Korean Standards Association	F 2301	Practice for Preparing Disturbed Soil Samples for Soil Testing	
2.6 Agriculture & Crops	Korean Standards Association	M 9733	Soil Quality - Vocabulary - Part 2: Terms and Definitions Relating to Sampling	
2.6 Agriculture & Crops	Korean Standards Association	M 9702	Soil Quality-Pretreatment of Samples for Physico-Chemical Analyses	
2.6 Agriculture & Crops	Korean Standards Association	M 9701	Soil Quality-Sampling (Guidance on the Collection, Handling and Storage of Soil for the Assessment of Aerobic Microbial Processes in the Laboratory)	
2.6 Agriculture & Crops	Korean Standards Association	F 2341	Standard Methods for Wet Preparation of Soil Samples for Particle Size Analysis and Determination of Soil Constants	
2.6 Agriculture & crops	Malaysian Standards	MS 1265 PART 2	Guidelines for Irradiation of Foods - Part 2: Irradiation of Bulb and Tuber Crops Inhibit Sprouting	Alternate category: 2.4 Food
2.6 Agriculture & crops	Malaysian Standards	MS 464	Specification for Leguminous Cover Crop Seed for Planting	
2.6 Agriculture & crops	National Propane Gas Association	PN 500-82	Safe Use of LP-Gas with Crop Dryers	Alternate category: 2.2 Environmental (Outdoors air)
2.6 Agriculture & Crops	Standards Australia	AS 4479.1	Analysis of Soils Part 1: Pretreatment of Potentially Contaminated Soil Samples for Heavy Metal and Metalloid Analysis	
2.6 Agriculture & Crops	Standards Australia	AS 4482.1	Guide to the Sampling and Investigation of Potentially Contaminated Soil - Part 1: Non-Volatile and Semi-Volatile Compounds	

2.6 Agriculture & Crops	Standards Australia	AS 4482.2	Guide to the Sampling and Investigation of Potentially Contaminated Soil - Part 2: Volatile Substances	
2.6 Agriculture & Crops	Standards Australia	AS 1289.1.1	Methods of Testing Soils for Engineering Purposes - Part 1.1: Sampling and Preparation of Soils - Preparation of Disturbed Soil Samples for Testing Supersedes AS 1289.1: 1991; Superseded by AS 1289.1.1: 2001, But Will Remain Current	
2.6 Agriculture & Crops	Standards Australia	AS 1289.1.3.1	Methods of Testing Soils for Engineering Purposes - Part 1.3.1: Sampling and Preparation of Soils - Undisturbed Samples - Standard Method	
2.6 Agriculture & Crops	Standards Australia	AS 1289.1.2.1	Methods of Testing Soils for Engineering Purposes Part 1.2.1: Sampling and Preparation of Soils - Disturbed Samples - Standard Method	
2.6 Agriculture & Crops	Standards Australia	AS 1289.1.4.1	Methods of Testing Soils for Engineering Purposes Part 1.4.1: Disturbed Samples - Sampling and Preparation of Soils - Selection of Sampling or Test Sites - Random Number Method	

2.6 Agriculture & Crops	Standards Australia	AS 1289.1.4.2	Methods of Testing Soils for Engineering Purposes Part 1.4.2: Sampling and Preparation of Soils - Selection of Sampling or Test Sites - Stratified Random Number Method
2.6 Agriculture & crops	Standards New Zealand	AS/NZS 2153.5	Tractors and Machinery for Agriculture and Forestry - Technical Means for Ensuring Safety Part 5: Power-Driven Soil-Working Equipment ISO 4254-5: 1992
2.6 Agriculture & crops	Standards New Zealand	AS/NZS 2153.6	Tractors and Machinery for Agriculture and Forestry - Technical Means for Ensuring Safety Part 6: Equipment for Crop Protection
2.6 Agriculture & crops	Standards New Zealand	AS/NZS 2153.9	Tractors and Machinery for Agriculture and Forestry - Technical Means for Ensuring Safety Part 9: Equipment for Sowing, Planting and Distributing Fertilizers ISO 4254-9: 1992
2.6 Agriculture & Crops	Standards New Zealand	NZS 4402.5.1.3	Methods of Testing Soils for Civil Engineering Purposes Part 5.1: Soil Density Tests - Determination of the Sensivity of Soil Test 5.1.3: Sampling Tube Method for the Determination of the In Situ Density
2.6 Agriculture & Crops	Steel Structures Painting Council	TU 7	Conducting Ambient Air, Soil, and Water Sampling During Surface Preparation and Paint Disturbance Activities

2.6 Agriculture & crops	Swedish Institute of Standards	SS-EN 12306	Biotechnology - Guidance for quality control of diagnostic kits used in agriculture, plant and animal pest and disease control and environmental contamination	Alternate category: 4.1 General Policies, Procedures, Programs
2.6 Agriculture & Crops	US Department of Defense	MIL-S-43012C NOT 1	SAMPLER, SOIL (NO S/S DOCUMENT)	
2.6 Agriculture & Crops	US Department of Defense	MIL-S-51210A(1) NOT 1	SOIL SAMPLING KIT	
2.6 Agriculture & Crops	US Department of Defense	MIL-S-51210A(1) NOT 2	SOIL SAMPLING KIT	
2.7 Structures, surfaces & solids	American Petroleum Institute	PUBL 4690	Guide for the Use of Semipermeable Membrane Devices (SPMDs) as Samplers of Waterborne Hyhrophobic Organic Contaminats	
2.7 Structures, surfaces & solids	Association for the Advancement of Medical Instrumentation	ANSI/AAMI/ISO 10993-12:2002	Biological Evaluation of Medical Devices - Part 12: Sample Preparation and Reference Materials	
2.7 Structures, surfaces & solids	Association for the Advancement of Medical Instrumentation	BSR/AAMI/ISO 10993-12 DAM 1-200x	Biological evaluation of medical devices - Part 12: Sample preparation and reference materials (draft Amendment 1)	
2.7 Structures, surfaces & solids	ASTM International	BSR/ASTM WK2248-200x	Hot Plate Digestion, Microwave Digestion and Ultrasonic Extraction of Dust Wipe, Soil, Paint, and Air Samples for the Determination of Lead	
2.7 Structures, surfaces & solids	ASTM International	BSR/ASTM PS087-199x	Practice for Ultrasonic Extraction of Paint, Dust, Soil and Air Samples Subsequent Determination of Lead	

2.7 Structures, surfaces & solids	ASTM International	ASTM D6661-01	Standard Practice for Field Collection of Organic Compounds from Surfaces Using Wipe Sampling	
2.7 Structures, surfaces & solids	ASTM International	ASTM E1792-03	Standard Specification for Wipe Sampling Materials for Lead in Surface Dust	
2.7 Structures, surfaces & solids	ASTM International	ASTM B825-02	Standard Test Method for Coulometric Reduction of Surface Films on Metallic Test Samples	
2.7 Structures, surfaces & solids	ASTM International	ASTM D5755-03	Standard Test Method for Microvacuum Sampling and Indirect Analysis of Dust by Transmission Electron Microscopy for Asbestos Structure Number Surface Loading	
2.7 Structures, surfaces & solids	ASTM International	ASTM D7000-04	Standard Test Method for Sweep Test of Bituminous Emulsion Surface Treatment Samples	
2.7 Structures, surfaces & solids	ASTM International	ASTM D6480-99	Standard Test Method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Concentration by Transmission Electron Microscopy	
2.7 Structures, surfaces & solids	ASTM International	ASTM D146-03	Standard Test Methods for Sampling and Testing Bitumen-Saturated Felts and Woven Fabrics for Roofing and Waterproofing	

2.7 Structures, surfaces & solids	ASTM International	ASTM D228-04	Standard Test Methods for Sampling, Testing, and Analysis of Asphalt Roll Roofing, Cap Sheets, and Shingles Used in Roofing and Waterproofing	
2.7 Structures, surfaces & solids	ASTM International	BSR/ASTM Z6261Z-199x	Test Method for Wipe Sampling of Surfaces, Indirect Preparation, and Analysis for Asbestos Structure Number Concentration by Transmission Electron Microscopy	
2.7 Structures, surfaces & solids	Canadian General Standards Board	2.11-94 46.1-CAN/CGSB	Methods of Sampling and Testing Soaps and Detergents Determination of Surface Tension	
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN 65038-2	Aerospace; bars of steel, nickel alloys and cobalt alloys for aircraft; technical specification; sampling	
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN ISO 10993-12	Biological evaluation of medical devices - Part 12: Sample preparation and reference materials (ISO 10993-12:1996); German version EN ISO 10993-12:1996	
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN 13092	Biotechnology - Equipment - Guidance on sampling and inoculation procedures; English version of DIN EN 13092	
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN 13416	Bitumen, plastic and rubber sheets for roof waterproofing - Rules for sampling; English version of DIN EN 13416	

2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN 13375	Flexible sheets for waterproofing - Waterproofing systems for concrete bridge decks and other trafficable by vehicles - Rules for sampling and preparing test specimens; German version prEN 13375:1998
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN ISO/TS 16610-9	Geometrical product specifications (GPS) - Data extraction techniques by sampling and filtration - Part 9: Basic concepts of linear surface filters (ISO/PDTR 16610-9:2001)
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN ISO 17511	In vitro diagnostic medical devices - Measurement of quantities in biological samples - Metrological traceability of values assigned to calibrators and control materials (ISO 17511:2003); German version EN ISO 17511:2003
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN ISO 18153	In vitro diagnostic medical devices - Measurement of quantities in biological samples - Metrological traceability of values for catalytic concentration of enzymes assigned to calibrators and control materials (ISO 18153:2003); German version EN ISO 18153:2003

2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN 12287	In vitro diagnostic medical devices - Measurement of quantities in samples of biological origin - Description of reference materials	
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN 12286	In vitro diagnostic medical devices - Measurement of quantities in samples of biological origin - Presentation of reference measurement procedures	
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN EN 1014-4	Methods of sampling and analysis for creosote and creosoted timber - Determination of the water-extractable phenols content of creosote	
2.7 Structures, surfaces & solids	Deutsches Institut für Normung	DIN V ENV 1250-2	Wood preservatives - Methods for measuring losses of active ingredients and other preservative ingredients from treated timber - Part 2: Laboratory method for obtaining samples for analysis to measure losses by leaching into water or synthetic sea water; German version ENV 1250-2:1994	
2.7 Structures, surfaces, & solids	Deutsches Institut für Normung	DIN EN 335-2	Durability of wood and derived materials; definition of hazard classes of biological attack; part 2: application to solid wood	
2.7 Structures, surfaces & solids	European Committee for Standardization	EN ISO 10993-12	Biological Evaluation of Medical Devices - Part 12: Sample Preparation and Reference Materials ISO 10993-12 : 1996	

2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 30993-12	Biological Evaluation of Medical Devices Part 12. Sample Preparation and Reference Materials	
2.7 Structures, surfaces & solids	European Committee for Standardization	EN 13092	Biotechnology - Equipment - Guidance on Sampling and Inoculation Procedures	
2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 13092	Biotechnology - Equipment - Guidance on Sampling and Inoculation Procedures	
2.7 Structures, surfaces & solids	European Committee for Standardization	EN 13416	Flexible Sheets for Waterproofing - Bitumen, Plastic and Rubber Sheets for Roof Waterproofing - Rules for Sampling	
2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 13416	Flexible Sheets for Waterproofing - Bitumen, Plastic and Rubber Sheets for Roof Waterproofing - Rules for Sampling	
2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 13375	Flexible Sheets for Waterproofing - Waterproofing Systems for Concrete Bridge Decks and Other Surfaces Trafficable by Vehicles - Rules for Sampling and Preparing Test Specimens	
2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 13375	Flexible Sheets for Waterproofing - Waterproofing Systems for Concrete Bridge Decks and Other Surfaces Trafficable by Vehicles - Rules for Sampling and Preparing Test Specimens	

2.7 Structures, surfaces & solids	European Committee for Standardization	EN ISO 17511	In vitro diagnostic medical devices - Measurement of quantities in biological samples - Metrological traceability of values assigned to calibrators and control materials ISO 17511:2003	
2.7 Structures, surfaces & solids	European Committee for Standardization	EN ISO 18153	In vitro diagnostic medical devices - Measurement of quantities in biological samples - Metrological traceability of values for catalytic concentration of enzymes assigned to calibrators and control materials ISO 18153:2003	
2.7 Structures, surfaces & solids	European Committee for Standardization	EN 12287	In Vitro Diagnostic Medical Devices - Measurement of Quantities in Samples of Biological Origin - Description of Reference Materials	
2.7 Structures, surfaces & solids	European Committee for Standardization	EN 12287	In Vitro Diagnostic Medical Devices - Measurement of Quantities in Samples of Biological Origin - Description of Reference Materials Ratified European Text	
2.7 Structures, surfaces & solids	European Committee for Standardization	PREN ISO 17511	In Vitro Diagnostic Medical Devices - Measurement of Quantities in Samples of Biological Origin - Metrological Traceability of Values Assigned to Calibrators and Control Materials ISO/DIS 17511:2000	

2.7 Structures, surfaces & solids	European Committee for Standardization	PREN ISO 18153	In Vitro Diagnostic Medical Devices - Measurement of Quantities in Samples of Biological Origin - Metrological Traceability of Values for Catalytic Concentration of Enzymes Assigned to Calibrators and Control Materials ISO/DIS 18153:2001
2.7 Structures, surfaces & solids	European Committee for Standardization	EN 12286	In Vitro Diagnostic Medical Devices - Measurement of Quantities in Samples of Biological Origin - Presentation of Reference Measurement Procedures
2.7 Structures, surfaces & solids	European Committee for Standardization	EN 12286	In Vitro Diagnostic Medical Devices - Measurement of Quantities in Samples of Biological Origin - Presentation of Reference Measurement Procedures Includes Amendment A1: 2000
2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 12287	In Vitro Diagnostic Systems - Measurement of Quantities in Samples of Biological Origin - Description of Reference Materials
2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 12286	In Vitro Diagnostic Systems - Measurements of Quantities in Samples of Biological Origin - Presentation of Reference Measurement Procedures

2.7 Structures, surfaces & solids	European Committee for Standardization	PREN 1014-4	Wood Preservation - Creosote and Creosoted Timber - Methods of Sampling and Analysis - Part 4: Method for the Determination of the Water-Extractable Phenols Content of Creosote	
2.7 Structures, surfaces & solids	European Committee for Standardization	EN 1014-4	Wood Preservatives - Creosote and Creosoted Timber - Methods of Sampling and Analysis - Part 4: Determination of the Water-Extractable Phenols Content of Creosote	
2.7 Structures, surfaces & solids	European Committee for Standardization	ENV 1250-2	Wood Preservatives - Methods for Measuring Losses of Active Ingredients and Other Preservative Ingredients from Treated Timber - Part 2: Laboratory Method for Obtaining Samples for Analysis to Measure Losses By Leaching Into Water or Synthetic Sea Water	
2.7 Structures, surfaces, & solids	European Committee for Standardization	EN 335-2	Durability of Wood and Wood-Based Products- Definition of Hazard Classes of Biological Attack - Part 2: Application to Solid Wood	
2.7 Structures, surfaces, & solids	European Committee for Standardization	PREN 335(PART 1)	Wood and Wood Based Products - Definition of Hazard Classes of Biological Attack - Part 1: Solid Wood	

2.7 Structures, surfaces & solids	International Organization for Standardization	ISO 10993-12:2002	Biological evaluation of medical devices -- Part 12: Sample preparation and reference materials	
2.7 Structures, surfaces & solids	International Organization for Standardization	ISO/CD 10993-12	Biological evaluation of medical devices -- Part 12: Sample preparation and reference materials	
2.7 Structures, surfaces & solids	International Organization for Standardization	ISO 15592-3:2003	Fine-cut tobacco and smoking articles made from it -- Methods of sampling, conditioning and analysis -- Part 3: Determination of total particulate matter of smoking articles using a routine analytical smoking machine, preparation for the determination of water and nicotine, and calculation of nicotine-free dry particulate matter	
2.7 Structures, surfaces & solids	International Organization for Standardization	ISO 17511:2003	In vitro diagnostic medical devices -- Measurement of quantities in biological samples -- Metrological traceability of values assigned to calibrators and control materials	
2.7 Structures, surfaces & solids	International Organization for Standardization	ISO 18153:2003	In vitro diagnostic medical devices -- Measurement of quantities in biological samples -- Metrological traceability of values for catalytic concentration of enzymes assigned calibrators and control materials	

2.7 Structures, surfaces & solids	International Organization for Standardization	ISO 15194:2002	In vitro diagnostic medical devices -- Measurement of quantities in samples of biological origin -- Description of reference materials	
2.7 Structures, surfaces & solids	International Organization for Standardization	ISO 15193:2002	In vitro diagnostic medical devices -- Measurement of quantities in samples of biological origin -- Presentation of reference measurement procedures	
2.7 Structures, surfaces & solids	International Organization for Standardization	ISO 607:1980	Surface active agents and detergents -- Methods of sample division	
2.7 Structures, surfaces & solids	International Organization for Standardization	ISO/TR 19319:2003	Surface chemical analysis -- Auger electron spectroscopy and X-ray photoelectron spectroscopy -- Determination of lateral resolution, analysis area, and sample area viewed by the analyser	
2.7 Structures, surfaces & solids	Saudi Arabian Standards Organization	495	Surface Active Agents and Detergents - Methods of Sample Division Arabic Version	
2.7 Structures, surfaces & solids	Society of Automotive Engineers	SAE AMS-STD-753	Corrosion-Resistant Steel Parts: Sampling, Inspection and Testing for Surface Passivation	
2.7 Structures, surfaces & solids	Standards Australia	AS 1141.5	Methods for Sampling and Testing Aggregates - Part 5: Particle Density and Water Absorption of Fine Aggregate	
2.7 Structures, surfaces & solids	Standards Australia	AS 1141.6.1	Methods for Sampling and Testing Aggregates - Part 6.1: Weighing-In-Water Method	

2.7 Structures, surfaces & solids	Standards Australia	AS 1141.6.2	Methods for Sampling and Testing Aggregates Part 6.2: Particle Density and Water Absorption of Coarse Aggregate - Pycnometer Method Supersedes AS 1141: 1974
2.7 Structures, surfaces & solids	Standards Australia	AS 1141.8	Methods for Sampling and Testing Aggregates Part 8: Water-Soluble Fraction of Filler
2.7 Structures, surfaces & solids	Standards Australia	AS 1321.6.1	Methods for the Sampling and Testing of Adhesives Part 6.1: Preferred Conditions for Testing the Water Resistance of Adhesives - Cellulosic Substrates R(1989)
2.7 Structures, surfaces & solids	Standards Australia	AS 2891.10	Methods of Sampling and Testing Asphalt Part 10: Water and Volatile Oils Content
2.7 Structures, surfaces & solids	Standards Australia	AS 2891.7.1	Methods of Sampling and Testing Asphalt Part 7.1: Determination of Maximum Density of Asphalt - Water Displacement Method
2.7 Structures, surfaces & solids	Standards Australia	AS 4459.2	Methods of Sampling and Testing Ceramic Tiles - Part 2: Determination of Dimensions and Surface Quality ISO 10545.2: 1995/Technical Corrigendum 1: 1997

2.7 Structures, surfaces & solids	Standards Australia	AS 4459.3	Methods of Sampling and Testing Ceramic Tiles - Part 3: Determination of Water Absorption, Apparent Porosity, Apparent Relative Density and Bulk Density ISO 10545-3: 1995/Technical Corrigendum 1: 1997
2.7 Structures, surfaces & solids	Standards Australia	AS 4459.7	Methods of Sampling and Testing Ceramic Tiles - Part 7: Determination of Resistance to Surface Abrasion for Glazed Tiles ISO 10545-7: 1996
2.7 Structures, surfaces & solids	Standards New Zealand	AS/NZS 2891.14.2	Methods of Sampling and Testing Asphalt Method 14.2: Field Density Tests - Determination of Field Density of Compacted Asphalt Using a Nuclear Surface Moisture-Density Gauge - Backscatter Mode
2.7 Structures, surfaces & solids	Standards New Zealand	AS/NZS 2891.14.4	Methods of Sampling and Testing Asphalt Method 14.4: Field Density Tests - Calibration of Nuclear Surface Moisture-Density Gauge - Backscatter Mode
2.7 Structures, surfaces & solids	Standards New Zealand	AS/NZS 2891. 14.1.1	Methods of Sampling and Testing Asphalt - Method 14.1.1: Field Density Tests - Determination of Field Density of Compacted Asphalt Using a Nuclear Surface Moisture-Density Gauge - Direct Transmission Mode

2.7 Structures, surfaces & solids	Steel Structures Painting Council	TU 7	Conducting Ambient Air, Soil, and Water Sampling During Surface Preparation and Paint Disturbance Activities	
2.7 Structures, surfaces & solids	Technical Association of the Pulp and Paper Industry	T 656 cm-97	Measuring, sampling, and analyzing white waters	
2.7 Structures, surfaces & solids	Technical Association of the Pulp and Paper Industry	T 1006 sp-92	Testing of fiber glass mats: use of modified TAPPI procedures for sampling and lot acceptance, stiffness, tear resistance, air permeability, and thickness	
2.7 Structures, surfaces & solids	US Department of Defense	MIL-STD-753C NOT 1	CORROSION-RESISTANT STEEL PARTS: SAMPLING, INSPECTION AND TESTING FOR SURFACE PASSIVATION (S/S BY SAE-AMS-STD-753)	
2.7 Structures, surfaces & solids	US Department of Defense	MIL-R-51198(2) NOT 1	REPAIR KIT, CBR AGENT SAMPLING AND ANALYZING KIT, M32 (NO S/S DOCUMENT)	

3. Operational Modes

3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 6888-3	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 3: Detection and MPN technique for low numbers (ISO 6888-3:2003); German version EN ISO 6888-3:2003	
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3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 10273	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of presumptive pathogenic <i>Yersinia enterocolitica</i> (ISO 10273:2003); German version EN ISO 10273:2003	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 11290-2	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 2: Enumeration method (ISO 11290-2:1998); German version EN ISO 11290-2:1998	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 16654	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of <i>Escherichia coli</i> O157 (ISO 16654:2001); German version EN ISO 16654:2001	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 22174	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - General method specific requirement (ISO/DIS 22174:2002); German version prEN ISO 22174:2002	

3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 11290-1/A1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 1: Detection method; Amendment A1: Modification of the isolation media, of the haemolysis test and inclusion of precision data (ISO 11290-1:1996/DAM 1:2002); German version EN ISO 11290-1:1996/prA1:2002	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 11290-2/A1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 2: Enumeration method; Amendment A1: Modification of the isolation media (ISO 11290-2:1998/DAM 1:2002); German version EN ISO 11290-2:1996/prA1:2002	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 21567	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of <i>Shigella</i> spp. (ISO/DIS 21567:2002); German version prEN ISO 21567:2002	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58943-40	Medical microbiology - Diagnose of tuberculosis - Part 40: Evaluation criteria for fast culture procedures for the detection of mycobacteria	

3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 10168	Microbiological analysis of meat and meat products; detection and enumeration of lactobacilli; spatula method (reference method)	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 10197	Microbiological analysis of milk; detection of staphylococcal thermonuclease; reference method	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58943-3	Medical microbiology - Diagnosis of tuberculosis - Part 3: Detection of mycobacteria by culture methods	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58943-32	Medical microbiology - Diagnosis of tuberculosis - Part 32: Detection of mycobacteria by microscopic methods	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58962-3	Medical microbiology - Diagnosis of infections of the lower respiratory tract - Part 3: Cultural examination for the detection of bacteria and fungi	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 11290-1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> - Part 1: Detection method (ISO 11290-1:1996); German version EN ISO 11290-1:1996	

3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58969-44	Medical microbiology - Diagnostics of infectious diseases in serology and molecular biology - Part 44: Immunoblot (IB); Special requirements for the detection of antibodies against Borrelia burgdorferi	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 21871	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of low numbers of presumptive Bacillus cereus - Most probable number technique and detection method (ISO/DIS 21871:2004); German version prEN ISO 21871:2004	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 10272-1	Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of Campylobacter growing at 41,5 degrees - Part 1: Detection method (ISO/DIS 10272-1:2004); German version prEN ISO 10272-1:2004	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 10102	Microbiological analysis of meat and meat products; detection of clostridium botulinum and botulinum toxin	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 10182-1	Microbiological analysis of milk; Detection of inhibitors in milk; Reference method	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 10182-2	Microbiological analysis of milk; detection of inhibitors in milk; routine method (brilliant black reduction test)	

3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 10194	Microbiological analysis of milk; detection of Streptococcus agalactiae in untreated milk	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 38411-8	German standard methods for the analysis of water, waste water and sludge; Microbiological methods (group K); Detection of Pseudomonas aeruginosa (K8)	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58969-41	Medical microbiology; serodiagnosis of infectious diseases; immunoblot (IB); part 41: special requirements for the detection of antibodies against Human Immunodeficiency Virus HIV-1 or HIV-2	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN 867-4	Non-biological systems for use in sterilizers - Part 4: Specification for indicators as an alternative to the Bowie and Dick test for the detection of steam penetration; English version of DIN EN 867-4	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN 12824	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella (ISO 6579:1933, modified)	

3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58969-62	Medical microbiology - Diagnosis of infectious diseases in serology and molecular biology - Part 62: Polymerase chain reaction (PCR); Special requirements for the detection of nucleic acid sequences of the mycobacterium tuberculosis complex (MTC)	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 58943 Beiblatt 1	Medical microbiology - Diagnosis of tuberculosis - Guidance for the specialized use of methods of detection	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN 38411-9	German standard methods for the examination of water, waste water and sludge - Microbiological methods (group K) - Part 9: Determination of enterobacterial common antigen (ECA) for the detection of lactose-fermenting enterobacteriaceae (K 9)	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 6579	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella spp. (ISO 6579:2002)	

3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 20837	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements of sample preparation for qualitative detection (ISO/DIS 20837:2004); German version prEN ISO 20837:2004	
3.1 Detect & Prevent	Deutsches Institut für Normung	DIN EN ISO 20838	Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food borne pathogens - Requirements for amplification and detection for qualitative methods (ISO/DIS 20838:2004); German version prEN ISO 20838:2004	
3.1 Detect & Prevent	European Committee for Standardization	EN ISO 16654	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection of Escherichia Coli 0 157 ISO 16654:2001	
3.1 Detect & Prevent	European Committee for Standardization	EN ISO 6579	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection of Salmonella spp ISO 6579: 2002; Supersedes EN 12824: 1998	
3.1 Detect & Prevent	European Committee for Standardization	EN ISO 6579	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella spp ISO 6579: 2002; Supersedes BS EN 12824: 1997	

3.1 Detect & Prevent	European Committee for Standardization	EN ISO 6888-3	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 3: Detection and MPN technique for low numbers ISO 6888-3: 2003	
3.1 Detect & Prevent	European Committee for Standardization	EN ISO 6888-3	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 3: Detection and MPN technique for low numbers ISO 6888-3: 2003	
3.1 Detect & Prevent	European Committee for Standardization	EN 12824	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection of Salmonella ISO 6579 : 1993 Modified	
3.1 Detect & Prevent	European Committee for Standardization	EN ISO 11290-1	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of Listeria Monocytogenes - Part 1: Detection Method ISO 11290-1: 1996	

3.1 Detect & Prevent	European Committee for Standardization	EN ISO 11290-2	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of <i>Listeria Monocytogenes</i> - Part 2: Enumeration Method ISO 11290-2:1998	
3.1 Detect & Prevent	European Committee for Standardization	EN ISO 16654	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection of <i>Escherichia Coli</i> 0157 ISO 16654:2001	
3.1 Detect & Prevent	European Committee for Standardization	PREN ISO 11290-2	Microbiology of Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of <i>Listeria Monocytogenes</i> Part 2: Enumeration Method	
3.1 Detect & Prevent	European Committee for Standardization	EN ISO 10273	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of presumptive pathogenic <i>Yersinia enterocolitica</i> ISO 10273: 2003	
3.1 Detect & Prevent	International Organization for Standardization	ISO 8523:1991	Microbiology -- General guidance for the detection of Enterobacteriaceae with pre-enrichment	
3.1 Detect & Prevent	International Organization for Standardization	ISO 8914:1990	Microbiology -- General guidance for the detection of <i>Vibrio parahaemolyticus</i>	
3.1 Detect & Prevent	International Organization for Standardization	ISO 6579:2002	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of <i>Salmonella</i> spp.	

3.1 Detect & Prevent	International Organization for Standardization	ISO 10272:1995	Microbiology of food and animal feeding stuffs -- Horizontal method for detection of thermotolerant Campylobacter	
3.1 Detect & Prevent	International Organization for Standardization	ISO 11290-1:1996	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection and enumeration of Listeria monocytogenes -- Part 1: Detection method	
3.1 Detect & Prevent	International Organization for Standardization	ISO 11290-2:1998	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection and enumeration of Listeria monocytogenes -- Part 2: Enumeration method	
3.1 Detect & Prevent	International Organization for Standardization	ISO 16654:2001	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of Escherichia coli O157	
3.1 Detect & Prevent	International Organization for Standardization	ISO/AWI 21872-1	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of pathogenic Vibrio -- Part 1: Detection of Vibrio parahaemolyticus	
3.1 Detect & Prevent	International Organization for Standardization	ISO/AWI 21872-2	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of pathogenic Vibrio -- Part 2: Detection of pathogenic Vibrio excluding V. parahaemolyticus	

3.1 Detect & Prevent	International Organization for Standardization	ISO 6888-3:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) -- Part 3: Detection and MPN technique for low numbers	
3.1 Detect & Prevent	International Organization for Standardization	ISO 10273:2003	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of presumptive pathogenic <i>Yersinia enterocolitica</i>	
3.1 Detect & Prevent	International Organization for Standardization	ISO/CD 10272-2	Microbiology of food and animal feeding stuffs -- Horizontal method for detection and enumeration of <i>Campylobacter</i> growing at 41,5 degrees -- Part 2: Enumeration method	
3.1 Detect & Prevent	International Organization for Standardization	ISO/FDIS 21528-1	Microbiology of food and animal feeding stuffs -- Horizontal methods for the detection and enumeration of Enterobacteriaceae -- Part 1: Detection and enumeration by MPN technique with pre-enrichment	
3.1 Detect & Prevent	International Organization for Standardization	ISO/FDIS 21528-2	Microbiology of food and animal feeding stuffs -- Horizontal methods for the detection and enumeration of Enterobacteriaceae -- Part 2: Colony-count method	

3.1 Detect & Prevent	International Organization for Standardization	ISO/FDIS 21567	Microbiology of food and animal feeding stuffs -- Horizontal method for the detection of Shigella spp.	
3.1 Detect & Prevent	International Organization for Standardization	ISO/DIS 21871	Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of low numbers of presumptive Bacillus cereus -- Most probable number technique and detection method	
3.1 Detect & Prevent	International Organization for Standardization	ISO/DIS 10272-1	Microbiology of food and animal feeding stuffs -- Horizontal method for detection and enumeration of Campylobacter growing at 41,5 degrees -- Part 1: Detection method	
3.1 Detect & Prevent	International Organization for Standardization	ISO/CD TS 20836	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Performance testing for thermal cyclers.	
3.1 Detect & Prevent	International Organization for Standardization	ISO/PWI 10272-3	Microbiology of food and animal feeding stuffs -- Horizontal method for detection and enumeration of Campylobacter growing at 41,5 degrees -- Part 3: Semi-quantitative enumeration of Campylobacter	
3.1 Detect & Prevent	International Organization for Standardization	ISO/FDIS 22174	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- General requirements and definitions	

3.1 Detect & Prevent	International Organization for Standardization	ISO/DIS 20837	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for sample preparation for qualitative detection	
3.1 Detect & Prevent	International Organization for Standardization	ISO/DIS 20838	Microbiology of food and animal feeding stuffs -- Polymerase chain reaction (PCR) for the detection of food-borne pathogens -- Requirements for amplification and detection for qualitative methods	
3.1 Detect & Prevent	Japanese Standards Association	JIS K 3810-1:2003	Mycoplasma detection methods -- Part 1: Microbiological cultivation assay	
3.1 Detect & Prevent	Korean Standards Association	M 0140	Testing Methods for Detection and Estimation of Micro-Biological Contaminants in Highly Purified Water	
3.1 Detect & Prevent	Malaysian Standards	MS 1110 PART 1	Microbiological Examination of Meat and Meat Products - Part 1: Detection of Salmonellae	
3.1 Detect & Prevent	Malaysian Standards	MS 1110 PART 2	Microbiological Examination of Meat and Meat Products - Part 2: Detection and Enumeration of Coliforms and Escherichia Coli	
3.1 Detect & Prevent	Malaysian Standards	MS 1110 PART 4	Microbiological Examination of Meat and Meat Products - Part 4: Detection and Enumeration of Staphylococcus Aureus	

3.1 Detect & Prevent	Malaysian Standards	MS 1110 PART 5	Microbiological Examination of Meat and Meat Products - Part 5: Detection of Clostridium Perfringens	
3.1 Detect & Prevent	Saudi Arabian Standards Organization		569 Microbiology - General Guidance on Methods for the Detection of Salmonella Arabic Version	
3.1 Detect & Prevent	Standards New Zealand	AS/NZS 1766.2.16.1	Food Microbiology Method 2.16.1: Examination for Specific Organisms - Food and Animal Feeding Stuffs - Horizontal Method for the Detection and Enumeration of Listeria Monocytogenes - Detection Method ISO 11290-1: 1996	
3.1 Detect & Prevent	Swedish Institute of Standards	SS-EN 12824	Microbiology of food and animal feeding stuffs - Horizontal method for the detection of Salmonella (ISO 6579:1993 modified)	
3.1 Detect & Prevent	US Department of Defense	MIL-HDBK-1200	CHEMICAL AND BIOLOGICAL (CB) AGENTS DETECTION AND MONITORING SYSTEMS	
3.2 Respond & Rescue	American Petroleum Institute	RP 1112	Developing a Highway Emergency Response Plan for Incidents Involving Hazardous Materials Third Edition	
3.2 Respond & Rescue	American Petroleum Institute	RP 1112	Developing a Highway Emergency Response Plan for Incidents Involving Hazardous Materials Third Edition	
3.2 Respond & Rescue	ASTM International	ASTM F1149-93(2003)	EVALUATION GUIDE FOR NATO CRASH/FIRE/ RESCUE SERVICES	

3.2 Respond & Rescue	ASTM International	ASTM F1288-90(2003)	Standard Practice for Qualifications, Responsibilities, and Authority of Individuals and Institutions Providing Medical Direction of Emergency Medical Services	
3.2 Respond & Rescue	ASTM International	ASTM F1453-92(2003)	Standard Guide for Planning for and Response to a Multiple Casualty Incident	
3.2 Respond & Rescue	ASTM International	ASTM F1903-98(2003)	Sensory analysis -- Guidelines for the use of quantitative response scales	
3.2 Respond & Rescue	ASTM International	h	Standard Practice for Testing for Biological Responses to Particles In Vitro	
3.2 Respond & Rescue	ASTM International	ASTM F1906-98(2003)	Standard Practice for Testing the Biological Responses to Particles In Vivo	
3.2 Respond & Rescue	ASTM International	ASTM F1149-93(2003)	Standard Practice for Qualifications, Responsibilities, and Authority of Individuals and Institutions Providing Medical Direction of Emergency Medical Services	
3.2 Respond & Rescue	ASTM International	ASTM F1288-90(2003)	Standard Guide for Planning for and Response to a Multiple Casualty Incident	
3.2 Respond & Rescue	ASTM International	ASTM F1453-92(2003)	Standard Guide for Training and Evaluation of First Responders Who Provide Emergency Medical Care	

3.2 Respond & Rescue	European Committee for Standardization	EN 400	Respiratory Protective Devices for Self-Rescue Self-Contained Closed- Circuit Breathing Apparatus Compressed Oxygen Escape Apparatus Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 401	Respiratory Protective Devices for Self-Rescue Self-Contained Closed- Circuit Breathing Apparatus Chemical Oxygen (KO ₂) Escape Apparatus Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 401	Respiratory Protective Devices for Self-Rescue Self-Contained Closed-Circuit Breathing Apparatus Chemical Oxygen (KO ₂) Escape Apparatus Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 403	Respiratory Protective Devices for Self-Rescue - Filtering Devices with Hood for Self-Rescue from Fire - Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 403	Respiratory Protective Devices for Self-Rescue - Filtering Devices with Hood for Self- Rescue from Fire - Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 404	Respiratory Protective Devices for Self-Rescue - Filter Self-Rescuer - Requirements, Testing, Marking	

3.2 Respond & Rescue	European Committee for Standardization	PREN 400	Respiratory Protective Devices-Self Contained Closed-Circuit Breathing Apparatus for Self-Rescue-Compressed Oxygen Self-Rescuer-Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	PREN 401	Respiratory Protective Devices-Self Contained Closed-Circuit for Breathing Apparatus for Self-Rescue- Chemical Oxygen Self-Rescuer-Requirements, Testing Marking	
3.2 Respond & Rescue	European Committee for Standardization	PREN 402	Respiratory Protective Devices-for Self-Rescue-Self-Contained Open- Circuit Compressed Air Breathing Apparatus with Full Face Mask or Mouthpiece Assembly	
3.2 Respond & Rescue	European Committee for Standardization	PREN 403	Respiratory Protective Devices for Self-Rescue-Filtering Devices with Hood for Self-Rescue from Fire-Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	PREN 404	Respiratory Protective Devices for Self-Rescue-Filter Self-Rescuer- Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	PREN 13794	Respiratory Protective Devices - Self-Contained Closed-Circuit Breathing Apparatus for Self-Rescue Requirements, Testing Marking	

3.2 Respond & Rescue	European Committee for Standardization	EN 400	Respiratory Protective Devices for Self-Rescue Self-Contained Closed- Circuit Breathing Apparatus Compressed Oxygen Escape Apparatus Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 401	Respiratory Protective Devices for Self-Rescue Self-Contained Closed- Circuit Breathing Apparatus Chemical Oxygen (KO2) Escape Apparatus Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 401	Respiratory Protective Devices for Self-Rescue Self-Contained Closed-Circuit Breathing Apparatus Chemical Oxygen (KO2) Escape Apparatus Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 403	Respiratory Protective Devices for Self-Rescue - Filtering Devices with Hood for Self-Rescue from Fire - Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 403	Respiratory Protective Devices for Self-Rescue - Filtering Devices with Hood for Self- Rescue from Fire - Requirements, Testing, Marking	
3.2 Respond & Rescue	European Committee for Standardization	EN 404	Respiratory Protective Devices for Self-Rescue - Filter Self-Rescuer - Requirements, Testing, Marking	

3.2 Respond & Rescue	European Committee for Standardization	PREN 13794	Respiratory Protective Devices - Self-Contained Closed-Circuit Breathing Apparatus for Self-Rescue Requirements, Testing Marking	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 20513	Hazardous materials response personal protective equipment -- Gas-tight and vapor-tight ensembles for emergency response teams	
3.2 Respond & Rescue	International Organization for Standardization	ISO 4121:2003	Standard Guide for Training and Evaluation of First Responders Who Provide Emergency Medical Care	
3.2 Respond & Rescue	International Organization for Standardization	ISO/AWI 16074-1	Standard for PPE for firefighters during rescue -- Part 1: General requirements	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 16074-2	Standard for PPE for firefighters during rescue -- Part 2: Protection of the body	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 16074-3	Standard for PPE for firefighters during rescue -- Part 3: Protection of the hands	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 16074-4	Standard for PPE for firefighters during rescue -- Part 4: Protection of the feet	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 16074-5	Standard for PPE for firefighters during rescue -- Part 5: Protection of the head	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 16074-6	Standard for PPE for firefighters during rescue -- Part 6: Protection of the face including the eyes	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 16074-7	Standard for PPE for firefighters during rescue -- Part 7: Hearing protection	

3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 16074-8	Standard for PPE for firefighters during rescue -- Part 8: Respiratory protection	
3.2 Respond & Rescue	Ministry of Defense, UK	AVP 38: CHAPTER 1	Approval Procedures and Responsibilities (07.81)	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 1670	NFPA 1670: Standard on Operations and Training for Technical Rescue Incidents, 1999 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 414	NFPA 414: Standard for Aircraft Rescue and Fire Fighting Vehicles, 1995 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 422	NFPA 422: Guide for Aircraft Accident Response, 1999 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 471	NFPA 471: Recommended Practice for Responding to Hazardous Materials Incidents, 2002 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 471	NFPA 471: Recommended Practice for Responding to Hazardous Materials Incidents, 1997 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 472	NFPA 472: Standard for Professional Competence of Responders to Hazardous Materials Incidents, 2002 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 472	NFPA 472: Standard for Professional Competence of Responders to Hazardous Materials Incidents, 1997 Edition	

3.2 Respond & Rescue	National Fire Protection Association	NFPA 473	NFPA 473: Standard for Competencies for EMS Personnel Responding to Hazardous Materials Incidents, 2002 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 473	NFPA 473: Standard for Competencies for EMS Personnel Responding to Hazardous. 1997, 1997 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 704	NFPA 704: Standard for the Identification of the Fire Hazards of Materials for Emergency Response, 2001 Edition	
3.2 Respond & Rescue	National Fire Protection Association	NFPA 704	NFPA 704: Standard for the Identification of the Fire Hazards of Materials for Emergency Response, 1996 Edition	
3.2 Respond & Rescue	US Department of Defense	MIL-S-24686A	SPRINKLER, AUTOMATIC, QUICK RESPONSE	
3.2 Respond & Rescue	US Department of Defense	MIL-T-27213D NOT 1	TRUCK, CRASH FIRE RESCUE, 3,000 GALLON CAPACITY, A/S32P-23 (NO S/S DOCUMENT)	
3.2 Respond & Rescue	US Department of Defense	STANAG-3744 ED.3	MINIMUM REQUIREMENTS OF MEDICAL EQUIPMENT IN SEARCH AND RESCUE (SAR) AIRCRAFT	
3.2 Respond & Rescue	US Department of Defense	STANAG-3745 ED.3	MEDICAL TRAINING FOR SEARCH AND RESCUE (SAR) PERSONNEL	
3.2 Respond & Rescue	US Department of Defense	STANAG-3712 ED.5	AIRFIELD RESCUE AND FIRE-FIGHTING SERVICES IDENTIFICATION CATEGORIES	

3.2 Respond & Rescue	US Department of Defense	STANAG-3896 ED.3	HELIPORT RESCUE AND FIRE-FIGHTING SERVICES - IDENTIFICATION CATEGORIES	
3.2 Respond & Rescue	US Department of Defense	STANAG-3929 ED.3	AIRCRAFT EMERGENCY RESCUE INFORMATION (FIRE PROTECTION)	
3.2 Respond & Rescue	US Department of Defense	MIL-S-24686A	SPRINKLER, AUTOMATIC, QUICK RESPONSE	
3.2 Respond & Rescue	US Department of Defense	MIL-T-27213D NOT 1	TRUCK, CRASH FIRE RESCUE, 3,000 GALLON CAPACITY, A/S32P-23 (NO S/S DOCUMENT)	
3.2 Respond & Rescue	US Department of Defense	STANAG-3744 ED.3	MINIMUM REQUIREMENTS OF MEDICAL EQUIPMENT IN SEARCH AND RESCUE (SAR) AIRCRAFT	
3.2 Respond & Rescue	US Department of Defense	STANAG-3745 ED.3	MEDICAL TRAINING FOR SEARCH AND RESCUE (SAR) PERSONNEL	
3.2 Respond & Rescue	US Department of Defense	STANAG-3712 ED.5	AIRFIELD RESCUE AND FIRE-FIGHTING SERVICES IDENTIFICATION CATEGORIES	
3.2 Respond & Rescue	US Department of Defense	STANAG-3861 ED.4	HELIPORT RESCUE AND FIRE-FIGHTING SERVICES - IDENTIFICATION CATEGORIES	
3.2 Respond & Rescue	US Department of Defense	STANAG-3896 ED.3	AIRCRAFT EMERGENCY RESCUE INFORMATION (FIRE PROTECTION)	
3.2 Respond & Rescue	US Department of Defense	STANAG-3929 ED.3	EVALUATION GUIDE FOR NATO CRASH/FIRE/ RESCUE SERVICES	
3.3 Recover	Air-Conditioning and Refrigeration	ARI 740-98	Refrigerant Recovery/Recycling Equipment	

	Institute			
3.3 Recover	American Association of State Highway and Transportation Officials	T301	Standard Method of Test for Elastic Recovery Test of Bituminous Materials by Means of a Ductilometer Twentieth Edition	
3.3 Recover	American Petroleum Institute	PUBL 939-B	Repair and Remediation Strategies for Equipment Operating in Wet H2S Service	
3.3 Recover	American Petroleum Institute	PUBL 1645	Stage II Vapor Recovery System Operations & System Installation Costs First Edition	
3.3 Recover	American Petroleum Institute	RP 1004	Bottom Loading and Vapor Recovery for MC-306 & DOT-406 Tank Motor Vehicles Eighth Edition	
3.3 Recover	American Petroleum Institute	PUBL 4671	Technical Bulletin on Oxygen Releasing Materials for In Situ Groundwater Remediation	
3.3 Recover	American Petroleum Institute	PUBL 1628	Guide to the Assessment and Remediation of Underground Petroleum Releases	
3.3 Recover	American Petroleum Institute	PUBL 1629	Guide for Assessing and Remediating Petroleum Hydrocarbons in Soils	
3.3 Recover	American Petroleum Institute	PUBL 4631	Petroleum Contaminated Low Permeability Soil: Hydrocarbon Distribution Processes, Exposure Pathways and In Situ Remediation Technologies	
3.3 Recover	American Petroleum Institute	PUBL 4654	Field Studies of BTEX and MTBE Intrinsic Bioremediation	

3.3 Recover	American Petroleum Institute	PUBL 4657	Effects of Sampling and Analytical Procedures on the Measurement of Geochemical Indicators of Intrinsic Bioremediation: Laboratory and Field Studies	
3.3 Recover	American Petroleum Institute	PUBL 4658	Methods for Measuring Indicators of Intrinsic Bioremediation: Guidance Manual	
3.3 Recover	American Petroleum Institute	PUBL 4663	Remediation of Salt-Affected Soils at Oil and Gas Production Facilities Errata 10/15/98	
3.3 Recover	American Petroleum Institute	PUBL 7105	Probabilistic Estimates of Dose and Indoor Radon Concentrations Attributable to Remediated Oilfield Naturally Occuring Radioactive Material (NORM)	
3.3 Recover	American Petroleum Institute	PUBL 4730	Groundwater Remediation Strategies Tool	
3.3 Recover	American Society of Safety Engineers	BSR Z690-200x	Z690.1 - Guidelines for Mold and Fungi Control and Remediation for Worker Protection in Indoor Work Environments.	
3.3 Recover	Association of Records Managers and Administrators	ANSI/ARMA 5-2003	Vital Records Programs: Identifying, Managing, and Recovering Business-Critical Records	
3.3 Recover	Association of Records Managers and Administrators	ANSI/ARMA 5-2003	Vital Records Programs: Identifying, Managing, and Recovering Business-Critical Records	

3.3 Recover	ASTM International	ASTM C1123-90(1999)	Standard Test Method for Compressibility and Recovery of Asbestos	
3.3 Recover	ASTM International	ASTM C736-00	Standard Test Method for Extension-Recovery and Adhesion of Latex Sealants	
3.3 Recover	ASTM International	ASTM C972-00	Standard Test Method for Compression-Recovery of Tape Sealant	
3.3 Recover	ASTM International	ASTM D3768-96(2000)	Standard Test Method for Microcellular Urethanes--Flexural Recovery	
3.3 Recover	ASTM International	ASTM D5244-92(1998)	Standard Practice for Recovery of Enteroviruses from Waters	
3.3 Recover	ASTM International	ASTM D5745-95(1999)	Standard Guide for Developing and Implementing Short-Term Measures or Early Actions for Site Remediation	
3.3 Recover	ASTM International	ASTM E1108-86(1996)	Standard Test Method for Determination of the Recovery of a Product in a Materials Separation Device	
3.3 Recover	ASTM International	ASTM F1481-94(2001)	Standard Guide for Ecological Considerations for the Use of Bioremediation in Oil Spill Response-Sand and Gravel Beaches	
3.3 Recover	ASTM International	ASTM F1600-95a(2001)	Standard Terminology Relating to Bioremediation	
3.3 Recover	ASTM International	ASTM E1943-98	Standard Guide for Remediation of Ground Water by Natural Attenuation at Petroleum Release Sites	
3.3 Recover	ASTM International	ASTM F1549-94(1999)	Standard Terminology Relating to Underwater Search, Rescue, and Recovery Activities	

3.3 Recover	ASTM International	ASTM D4994-89(2002)	Standard Practice for Recovery of Viruses from Wastewater Sludges	
3.3 Recover	ASTM International	ASTM D5269-96(2002)	Standard Test Method for Determining Transmissivity of Nonleaky Confined Aquifers by the Theis Recovery Method	
3.3 Recover	ASTM International	ASTM F1084-90(2002)	Standard Guide for Sampling Oil/Water Mixtures for Oil Spill Recovery Equipment	
3.3 Recover	ASTM International	ASTM F1780-97(2002)	Standard Guide for Estimating Oil Spill Recovery System Effectiveness	
3.3 Recover	ASTM International	NF (CFR Reference)	Standard Practice for Recovery of Viruses from Wastewater Sludges	
3.3 Recover	ASTM International	ASTM F1693-96(2003)	Standard Guide for Consideration of Bioremediation as an Oil Spill Response Method on Land	
3.3 Recover	ASTM International	ASTM F1834-98(2004)	Standard Guide for Consideration of Anaerobic Bioremediation as a Chemical Pollutant Mitigation Method on Land	
3.3 Recover	ASTM International	BSR/ASTM D5244-2001 (R200x)	Practice for Recovery of Enteroviruses from Waters	
3.3 Recover	Bureau of Standards, Metrology and Inspection	X1015900	Information technology - Open system interconnection - Service definition for the commitment, concurrency and recovery service element	

3.3 Recover	Bureau of Standards, Metrology and Inspection	X1016000	Information technology - Open system interconnection - Protocol for the commitment, concurrency and recovery service element: Protocol specification	
3.3 Recover	Bureau of Standards, Metrology and Inspection	X5004900	Information Technology-Security Techniques-Digital Signature Scheme Giving Message Recovery	
3.3 Recover	Deutsches Institut für Normung	DIN EN 13141-7	Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 7: Performance testing of mechanical supply and exhaust ventilation units (including heat recovery) for mechanical ventilation systems intended for single family dwellings; German version prEN 13141-7:2000	
3.3 Recover	Deutsches Institut für Normung	DIN EN 13483	Hoses and hose assemblies with internal vapour recovery for measured fuel dispensing systems - Specification; German version prEN 13483:1999	
3.3 Recover	Deutsches Institut für Normung	DIN ISO 13331	Road vehicles - Filler pipes and openings of motor vehicle fuel tanks - Vapour recovery system (ISO 13331:1995)	
3.3 Recover	Deutsches Institut für Normung	DIN 8980	Heat-recovery by refrigerated farm milk tanks; definitions, requirements, testing	

3.3 Recover	Deutsches Institut für Normung	DIN 4022-1	Subsoil and groundwater; classification and description of soil and rock; borehole logging of soil and rock not involving continuous core sample recovery	
3.3 Recover	Deutsches Institut für Normung	DIN EN 378-4	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 4: Operation, maintenance, repair and recovery; English version of DIN EN 378-4	
3.3 Recover	European Committee for Standardization	EN 308	Heat Exchangers - Test Procedures for Establishing Performance of Air to Air and Flue Gases Heat Recovery Devices Supersedes ENV 308: 1990	
3.3 Recover	European Committee for Standardization	EN 378-4	Refrigerating Systems and Heat Pumps - Safety and Environmental Requirements - Part 4: Operation, Maintenance, Repair and Recovery	
3.3 Recover	European Committee for Standardization	PREN 13141-7	Ventilation for Buildings - Performance Testing of Components/Products for Residential Ventilation - Part 7: Performance Testing of a Mechanical Supply and Exhaust Ventilation Units (Including Heat Recovery) for Mechanical Ventilation Systems Intended for Single Family Dwellings	

3.3 Recover	European Committee for Standardization	PREN 13398	Bitumen and Bituminous Binders - Determination of the Elastic Recovery of Modified Bitumen
3.3 Recover	European Committee for Standardization	PREN 378-4	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 4: Operation, maintenance, repair and recovery
3.3 Recover	European Committee for Standardization	PREN 13141-8	Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 8: Performance testing of unducted mechanical supply and exhaust ventilation units [including heat recovery] for mechanical ventilation systems intended for a single room
3.3 Recover	European Council/Commission Legislative Documents	COM(2002) 17 FINAL	Proposal for a Directive of the European Parliament and of the Council on Environmental Liability with Regard to the Prevention and Remedying of Environmental Damage 2002/0021(COD)
3.3 Recover	General Motors	GM216M	(Inactive)Recoverable Energy Absorbing Foam Replaced by GMN8351

3.3 Recover	Information Technology Industry Council (National Committee for Information Technology Standards)	INCITS/ISO/IEC 9796-1991	Information Technology - Security Techniques - Digital Signature Scheme Giving Message Recovery (formerly ANSI/ISO/IEC 9796-1991)	
3.3 Recover	Information Technology Industry Council (National Committee for Information Technology Standards)	INCITS/ISO/IEC 9796-3-2000	Information Technology - Security Techniques - Digital Signature Schemes Giving Message Recovery - Part 3: Discrete Logarithm Based Mechanisms (formerly ANSI/ISO/IEC 9796-3-2000)	
3.3 Recover	Information Technology Industry Council (National Committee for Information Technology Standards)	INCITS/ISO/IEC 9804-1998	Information technology - Open Systems Interconnection - Service definition for the Commitment, Concurrency and Recovery service element	
3.3 Recover	Information Technology Industry Council (National Committee for Information Technology Standards)	INCITS/ISO/IEC 9805-1-1998	Information technology - OSI - Protocol for the Commitment, Concurrency and Recovery service element: Protocol specification - Part 1	
3.3 Recover	Information Technology Industry Council (National Committee for Information Technology Standards)	INCITS/ISO/IEC 9805-2-1996	Information technology - OSI - Protocol for the Commitment, Concurrency and Recovery service element: Protocol Implementation Conformance Statement (PICS) proforma	

3.3 Recover	Information Technology Industry Council (National Committee for Information Technology Standards)	INCITS/ISO/IEC 9796-2-2002	Information technology - Security techniques - Digital signature schemes giving message recovery Part 2: Integer factorization based mechanisms	
3.3 Recover	International Organization for Standardization	ISO/IEC 9796-2:2002	Information technology -- Security techniques -- Digital signature schemes giving message recovery -- Part 2: Integer factorization based mechanisms	
3.3 Recover	International Organization for Standardization	ISO/IEC 9805-2:1996	Information technology -- Open Systems Interconnection -- Protocol for the Commitment, Concurrency and Recovery service element: Protocol Implementation Conformance Statement (PICS) proforma	
3.3 Recover	International Organization for Standardization	ISO/IEC FDIS 15946-4	Information technology -- Security techniques -- Cryptographic techniques based on elliptic curves - - Part 4: Digital signatures giving message recovery	
3.3 Recover	International Organization for Standardization	ISO/IEC 9804:1994	Information technology -- Open Systems Interconnection -- Service definition for the commitment, concurrency and recovery service element	

3.3 Recover	International Organization for Standardization	ISO/IEC 9805-1:1994	Information technology -- Open Systems Interconnection -- Protocol for the Commitment, Concurrency and Recovery service element: Protocol Specification	
3.3 Recover	International Telecommunications Union	X.851	Information Technology - Open Systems Interconnection - Service Definition for the Commitment, Concurrency and Recovery Service Element - Series X: Data Networks and Open System Communication OSI Applications - Commitment, Concurrency and Recovery 68 pp	
3.3 Recover	International Telecommunications Union	X.852	Information Technology - Open Systems Interconnection - Protocol for the Commitment; Concurrency and Recovery Service Element: Protocol Specification - Series X: Data Networks and Open System Communication - OSI Applications - Commitment, Concurrency and Recovery 62 pp	

3.3 Recover	International Telecommunications Union	X.853	Information Technology - Open Systems Interconnection - Protocol for the Commitment, Concurrency and Recovery Service Element: Protocol Implementation Conformance Statement (PICS) Proforma - Data Networks and Open System Communications OSI Applications - Commitment, Concurrency and Recovery 29 pp	
3.3 Recover	International Telecommunications Union	M.2102	Maintenance Thresholds and Procedures for Recovery Mechanisms (Protection and Restoration) of International SDH VC Trails (Paths) and Multiplex Sections - Series M: TMN and Network Maintenance: International Transmission Systems, Telephone Circuits, Telegraphy, Facsimile and Leased Circuits International Transport Network Study Group 4	
3.3 Recover	Japanese Standards Association	JIS K 3822:1990	Testing methods for specific resistivity recovery characteristic of water filtered by ultrafiltration modules	
3.3 Recover	Japanese Standards Association	JIS K 3834:1990	Testing methods for specific resistivity recovery characteristic of water filtered by membranes	
3.3 Recover	Korean Standards Association	C 5791	Digital Signature Scheme Giving Message Recovery	

3.3 Recover	Korean Standards Association	M 0104	Testing Methods for Specific Resistivity Recovery Characteristic of Water Filtered by Membranes	
3.3 Recover	NACE International	RP0392	Recovery and Repassivation after Low pH Excursions in Open Recirculating Cooling Water Systems Item No. 21055	
3.3 Recover	NACE International	NACE Standard RP0392-01	Recovery & Repassivation after Low pH	
3.3 Recover	National Environmental Balancing Bureau	CHAPTER 13	Energy Recovery Systems (Environmental Systems Technology)	
3.3 Recover	NATO Documents	STANAG 2391 ED 1 AMD 0	(Active/Historical)Explosive Ordnance Disposal Recovery Operations on Fixed Installations - AEODP-5	
3.3 Recover	NATO Documents	STANAG 2391 ED 1 AMD 1	(Active/Historical)Explosive Ordnance Disposal Recovery Operations on Fixed Installations - AEODP-5	
3.3 Recover	NATO Documents	STANAG 2391 ED 1 AMD 2	Explosive Ordnance Disposal Recovery Operations on Fixed Installations - AEODP-5 Amendment 2: 01/17/1996	
3.3 Recover	NATO Documents	STANAG 2399 ED 1 AMD 1	(Active/Historical)Battlefield Recovery/Evacuation Operations; Amendment 1, 5/18/92	
3.3 Recover	NATO Documents	STANAG 2399 ED 1 AMD 2	Battlefield Recovery/Evacuation Operations Amendment 2: 01/19/1995	
3.3 Recover	NCCLS - The Clinical Laboratory Standards Organization	M28-A	Procedures for the Recovery and Identification of Parasites from the Intestinal Tract; Approved Guideline	

3.3 Recover	NSF International	NSF/ANSI 5-2000	Water Heaters, Hot Water Supply Boilers, and Heat Recovery Equipment
3.3 Recover	Society of Automotive Engineers	SAE J 2209	CFC-12 (R-12) Refrigerant Recovery Equipment for Mobile Automotive Air-Conditioning Systems
3.3 Recover	Society of Automotive Engineers	SAE J 2210	HFC-134a (R-134a) Recovery/Recycling Equipment for Mobile Air-Conditioning systems
3.3 Recover	Standards Australia	AS 1807.24	Cleanrooms, Workstations, Safety Cabinets and Pharmaceutical Isolators - Methods of Test Part 24: Determination of Recovery Times of Cleanrooms
3.3 Recover	Standards Australia	AS 4211.1	Gas Recovery or Combined Recovery and Recycling Equipment Part 1: Fluorocarbon Refrigerants from Automotive Air-Conditioning Systems
3.3 Recover	Standards Australia	AS 4211.3	Gas Recovery or Combined Recovery and Recycling Equipment Part 3: Fluorocarbon Refrigerants from Commercial/Domestic Refrigeration and Air-Conditioning Systems

3.3 Recover	Standards Australia	AS/NZS 4105 SUPP 1	Information Technology - Open Systems Interconnection - Protocol Specification for the Commitment, Concurrency and Recovery Service Element - Session Mapping Changes Supplement to AS/NZS 4105:1993; ISO/IEC 9805: 1990/Amd.2: 1992	
3.3 Recover	Standards New Zealand	AS/NZS 2341.30	Methods of Testing Bitumen and Related Roadmaking Products Method 30: Recovery of Residue from Bituminous Emulsion	
3.3 Recover	Standards New Zealand	AS/NZS 4105. S1	Information Technology - Open Systems Interconnection - Protocol Specification for the Commitment, Concurrency and Recovery Service Element - Session Mapping Changes Supplement to AS/NZS 4105: 1993; ISO/IEC 9805: 1990/Amd.2: 1992	
3.3 Recover	Standards New Zealand	AS/NZS 4106	Information Technology - Open Systems Interconnection - Service Definition for the Commitment, Concurrency and Recovery Service Element ISO/IEC 9804: 1990	
3.3 Recover	Truck Trailer Manufacturers Association	RP 50	Leak Testing of New MC 306 Cargo Tank Vapor Recovery Systems	

3.3 Recover	Truck Trailer Manufacturers Association	RP 79	Vapor Recovery Adapters for MC 307 and DOT 407 Chemical Tank Vehicles Used for Closed Loading, Unloading, and Vapor Recovery	
3.3 Recover	Truck Trailer Manufacturers Association	RP 83	Leak Testing Newly Manufactured DOT 406 Cargo tanks and Cargo Tank Vapor Recovery System	
3.3 Recover	Underwriters Laboratories	BSR/UL 2006-1996	Standard for Safety for Halon 1211 Recovery/Recharge Equipment	
3.3 Recover	US Department of Defense	MIL-STD-1440A NOT 1	TEST FACILITY FOR DETERMINING PERCENT AGENT RECOVERY (NO S/S DOCUMENT)	
3.3 Recover	US Department of Defense	A-A-51496A NOT 1	RECOVERY PACK, BLOOD CELL COLLECTION (NO S/S DOCUMENT)	
3.3 Recover	US Department of Defense	A-A-53399A	BLOOD RECOVERY DELIVERY SYSTEM	
3.3 Recover	US Department of Defense	DI-ILSS-80486	AIR FORCE RECOVERABLE ASSET MANAGEMENT SYSTEM (AFRAMS) REPORT	
3.3 Recover	US Department of Defense	QSTAG-659 ED.2	EMERGENCY TOWING AND RECOVERY FACILITIES FOR TACTICAL LAND VEHICLES	
3.3 Recover	Water Environment Federation	P0013PE	Hazardous Waste Site Remediation Management	
3.3 Recover	Water Environment Federation	P0080PE	Hazardous Waste Site Remediation: Assessment & Characterization	
3.4 Mitigate & Restore	American Institute of Chemical Engineers	G4	Guidelines for Vapor Release Mitigation	

3.4 Mitigate & Restore	National Institute of Building Sciences	5047-8	Strategies and Approaches for Implementing a Comprehensive Program to Mitigate the Risk to Lifelines from Earthquakes and Other Natural Hazards	
3.4 Mitigate & Restore	Standards Australia	SAA HB101	Coordination of Power and Telecommunications - Low Frequency Induction (LFI): Code of Practice for the Mitigation of Hazardous Voltages Induced into Telecommunications Lines	
3.4 Mitigate & Restore	Standards Australia	SAA HB88	Unbalanced High Voltage Power Lines: Code of Practice for the Mitigation of Noise Induced into Paired Cable Telecommunications Lines from Unbalanced High Voltage Power Lines	
3.4 Mitigate & Restore	ASTM International	ASTM E2121-03	Standard Practice for Installing Radon Mitigation Systems in Existing Low-Rise Residential Buildings	
3.4 Mitigate & Restore	European Committee for Electrotechnical Standardization	EN 61000-5-5	Electromagnetic Compatibility (EMC) Part 5: Installation and Mitigation Guidelines Section 5: Specification of Protective Devices for HEMP Conducted Disturbance Basic EMC Publication IEC 1000-5-5: 1996	

3.4 Mitigate & Restore	European Committee for Electrotechnical Standardization	EN 61000-5-7	Electromagnetic Compatibility (EMC) Part 5-7: Installation and Mitigation Guidelines - Degrees of Protection by Enclosures Against Electromagnetic Disturbances (EM Code) IEC 61000-5-7:2001	
3.4 Mitigate & Restore	International Telecommunications Union	K.37	Low and High Frequency EMC Mitigation Techniques for Telecommunication Installations and Systems - Basic EMC Recommendation - Series K: Protection Against Interference Study Group 5; 20 pp	
3.4 Mitigate & Restore	ASTM International	ASTM F1834-98(2004)	Standard Guide for Consideration of Anaerobic Bioremediation as a Chemical Pollutant Mitigation Method on Land	
3.4 Mitigate & Restore	Institute of Electrical and Electronics Engineers	1137-1991	IEEE Guide for the Implementation of Inductive Coordination Mitigation Techniques and Applications	
3.4 Mitigate & Restore	NACE International	NACE Standard RP0177-00	Mitigation of Alternating Current &	
3.5 Forensics & Attribute	ASTM International	ASTM E1492-92(1999)	Standard Practice for Receiving, Documenting, Storing, and Retrieving Evidence in a Forensic Science Laboratory	
3.5 Forensics & Attribute	ASTM International	ASTM E444-98	Standard Guide for Scope of Work Relating to Forensic Document Examiners	

3.5 Forensics & Attribute	ASTM International	ASTM E1658-96e1	Standard Terminology for Expressing Conclusions of Forensic Document Examiners	
3.5 Forensics & Attribute	ASTM International	ASTM E1732-96a	Standard Terminology Relating to Forensic Science	
3.5 Forensics & Attribute	ASTM International	ASTM E2225-02	Standard Guide for Forensic Examination of Fabrics and Cordage	
4. Standards Outline				
4 Stands Outline	US Department of Defense	A-A-50854 NOT 1	TUBE, BIOLOGICAL CULTURE SAMPLING, WITH TRANSPORT MEDIA (NO S/S DOCUMENT)	
4 Stands Outline	US Department of Defense	MIL-T-36815D NOT 1	TUBE, BIOLOGICAL CULTURE SAMPLING, WITH TRANSPORT MEDIA (S/S BY A-A-50978)	
4.1 General Policies, Procedures, Programs	APHA/AWWA/WEF	2020	Quality Assurance/Quality Control	QA/QC for the 2000 series of standard methods (water analysis). Alternate category: 2.3 Water & Liquids
4.1 General Policies, Procedures, Programs	APHA/AWWA/WEF	9020	Quality Assurance/Quality Control	QA/QC for the 9000 series of standard methods (water analysis). Alternate category: 2.3 Water & Liquids
4.1 General Policies, Procedures, Programs	APHA/AWWA/WEF	9030	Laboratory Apparatus	Alternate category: 2.3 Waters & Liquids
4.1 General Policies, Procedures, Programs	APHA/AWWA/WEF	9040	Washing and Sterilization	Alternate category: 2.3 Waters & Liquids

4.1 General Policies, Procedures, Programs	APHA/AWWA/WEF	9050	Preparation of Culture Media	Alternate category: 2.3 Waters & Liquids
4.1 General Policies, Procedures, Programs	APHA/AWWA/WEF	9060	Samples	Alternate category: 2.3 Waters & Liquids
4.1 General Policies, Procedures, Programs	Eurachem		Eurachem Guide	Fitness for purpose of Analytical Methods, A laboratory guide to method validation and related topics
4.1 General Policies, Procedures, Programs	Eurachem		Eurachem Guide	Quality Assurance for Research and development and non-routine analysis.
4.1 General Policies, Procedures, Programs	International Organization for Standardization	ISO/IEC17025	General Requirement for the Competence of Testing and Calibration laboratories	
4.1 General Policies, Procedures, Programs	International Organization for Standardization	ISO 9000	Quality Systems	
4.1 General Policies, Procedures, Programs	International Organization for Standardization	ISO10011	Guidelines for auditing	
4.1 General Policies, Procedures, Programs	International Organization for Standardization	ISO 10012	Quality Assurance Requirements for Measuring Devices	

4.1 General Policies, Procedures, Programs	OSHA	29 CFR - 1910.120	Hazardous waste operations and emergency response	http://www.osha.gov/pls/oshaweb/owastand.display_standard_group?p_toc_level=1&p_part_number=1910
4.1 General Policies, Procedures, Programs	OSHA	29 CFR - 1910.120 App C	Compliance guidelines	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9768
4.1 General Policies, Procedures, Programs	OSHA	29 CFR - 1910.120 App E	Training Curriculum Guidelines - (Non-mandatory)	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9770
4.1 General Policies, Procedures, Programs	OSHA	29 CFR - 1926.51	Sanitation	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=10624
4.1 General Policies, Procedures, Programs	Standards New Zealand		AZ/NZS4659.4	Guideline to determining the Equivalence of Food Microbiology-antibiotics
4.1 General Policies, Procedures, Programs	Standards New Zealand		AZ/NZS4659.1	Guideline to determining the Equivalence of Food Microbiology-qualitative
4.1 General Policies, Procedures, Programs	Standards New Zealand		AZ/NZS4659.2	Guideline to determining the Equivalence of Food Microbiology-quantitative
4.1 General Policies, Procedures, Programs	Standards New Zealand		AZ/NZS4659.3	Guideline to determining the Equivalence of Food Microbiology-confirmation test amended
4.1 General Policies, Procedures, Programs	VIM			International vocabulary of basic and general terms in metrology

4.3 Protective Equipment	Deutsches Institut für Normung	VDI 3477	Biological waste gas/waste air purification; biofilters	Alternate category: 2.3 Waters & Liquids
4.3 Protective Equipment	International Organization for Standardization	ISO/NP 20513	Hazardous materials response personal protective equipment -- Gas-tight and vapor-tight ensembles for emergency response teams	
4.3 Protective Equipment	NIOSH		Statement of Standard for Chemical, Biological, Radiological and Nuclear (CBRN) Air-Purifying Escape Respirator	http://www.cdc.gov/niosh/npptl/standardsdev/cbrn/escape/standard/escstd-a.html
4.3 Protective Equipment	NIOSH		Statement of Standard for Chemical, Biological, Radiological and Nuclear (CBRN) Self-Contained Escape Respirator	http://www.cdc.gov/niosh/npptl/standardsdev/cbrn/escape/standard/escstd-b.html
4.3 Protective Equipment	NIOSH		Statement of Standard for Full Facepiece Air Purifying Respirators (APR)	http://www.cdc.gov/niosh/npptl/standardsdev/cbrn/apr/standard/aprstd-a.html
4.3 Protective Equipment	NIOSH	Procedure No. RB-CET-STP-CBRN-0352 DRAFT, PENDING HUC approval	Determination Of Laboratory Respirator Protection Level (LRPL) Quantitative, Medium Flow, Deep Probe, Corn Oil, Fit Factor Performance Test For Chemical, Biological, Radiological And Nuclear (CBRN) Full Facepiece Respiratory Protective Devices (RPD) Standard Testing Procedure (STP)	http://www.cdc.gov/niosh/npptl/standardsdev/cbrn/apr/lrpl.html
4.3 Protective Equipment	OSHA	29 CFR - 1910.120 App A	Personal protective equipment test methods	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9766

4.3 Protective Equipment	OSHA	29 CFR - 1910.120 App B	General description and discussion of the levels of protection and protective gear	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9767
4.3 Protective Equipment	OSHA	29 CFR - 1910.132	Personal Protective Equipment - General Requirements	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9777
4.3 Protective Equipment	OSHA	29 CFR - 1910.133	Personal Protective Equipment - Eye and face protection	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9778
4.3 Protective Equipment	OSHA	29 CFR - 1910.134	Personal Protective Equipment - Respiratory Protection	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=12716
4.3 Protective Equipment	OSHA	29 CFR - 1910.134 App A	Personal Protective Equipment - Fit Testing Procedures (Mandatory).	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9780
4.3 Protective Equipment	OSHA	Authority for 1910 Subpart I - 1910 Subpart I	Personal Protective Equipment	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=10118
4.3 Protective Equipment	OSHA	29 CFR - 1910.134 App B-1	Personal Protective Equipment - User Seal Check Procedures (Mandatory).	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9781
4.3 Protective Equipment	OSHA	29 CFR - 1910.134 App B-2	Personal Protective Equipment - User Seal Check Procedures (Mandatory).	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9782
4.3 Protective Equipment	OSHA	29 CFR - 1910.134 App C	Personal Protective Equipment - OSHA Respirator Medical Evaluation Questionnaire (Mandatory)	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9783

4.3 Protective Equipment	OSHA	29 CFR - 1910.134 App D	Personal Protective Equipment -(Mandatory) Information for Employees Using Respirators When not Required Under Standard	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9784
4.3 Protective Equipment	OSHA	29 CFR - 1910.135	Personal Protective Equipment -Head protection	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9785
4.3 Protective Equipment	OSHA	29 CFR - 1910.136	Personal Protective Equipment -Electrical protective devices	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9786
4.3 Protective Equipment	OSHA	29 CFR - 1910.137	Personal Protective Equipment -Hand Protection	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9787
4.3 Protective Equipment	OSHA	29 CFR - 1910.138	Personal Protective Equipment -Occupational foot protection	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9788
4.3 Protective Equipment	OSHA	29 CFR - 1910 Subpart I App B	Personal Protective Equipment -Non-mandatory Compliance Guidelines for Hazard Assessment and Personal Protective Equipment Selection	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=10120
4.3 Protective Equipment	OSHA	29 CFR - 1910.142	General Environmental Controls - Temporary labor camps	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9791
4.3 Protective Equipment	OSHA	29 CFR - 1910.141	General Environmental Controls - Sanitation	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9790

4.3 Protective Equipment	OSHA	29 CFR - 1910.94	Ventilation	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=9734
4.3 Protective Equipment	OSHA	29 CFR - 1926.57	Ventilation	http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=STANDARDS&p_id=10631
4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 1498	Rescue equipment - Rescue loops	
4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 1061	Respiratory protective devices for selfrescue - Self-contained closed-circuit breathing apparatus - Chemical oxygen (NaClO3) escape apparatus - Requirements, testing, marking	
4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 1146	Respiratory protective devices for selfrescue - Self-contained open-circuit compressed air breathing apparatus incorporating a hood (compressed air escape apparatus with hood) - Requirements, testing, marking	
4.3 Protective Equipment	US Department of Defense	MIL-C-51108B(1) NOT 1	CARRIER, AIRCRAFT CHEMICAL-BIOLOGICAL MASK, M17	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	US Department of Defense	MIL-F-51440A NOT 2	FILTER, AIR, CHEMICAL - BIOLOGICAL, M46	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	US Department of Defense	MIL-H-51290B NOT 2	HOOD, AIRCRAFT CHEMICAL-BIOLOGICAL MASK: M7 (NO S/S DOCUMENT)	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	US Department of Defense	MIL-I-85832 NOT 1	INTERCOM, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE SET	Alternate category: 2.2 Environmental (Outdoors air)

4.3 Protective Equipment	US Department of Defense	MIL-M-51113D(1) NOT 1	MASK, CHEMICAL-BIOLOGICAL, AIRCRAFT, ABC-M24	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	US Department of Defense	MIL-M-85831	MASK, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE, NON-OXYGEN	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	US Department of Defense	MIL-P-85833	PROTECTIVE ASSEMBLY, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	US Department of Defense	MIL-V-85830	VENTILATOR, TACTICAL, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE	Alternate category: 2.2 Environmental (Outdoors air)
4.4 Test methods/procedures	US Department of Defense	QSTAG-1999 ED.1	HANDBOOK FOR SAMPLING AND IDENTIFICATION OF BIOLOGICAL AND CHEMICAL WARFARE AGENTS	
4.4 Test methods/procedures	European Committee for Standardization	EN ISO 8261	Milk and Milk Products - General Guidance for the Preparation of Test Samples, Initial Suspensions and Decimal Dilutions for Microbiological Examination ISO 8261:2001	
4.4 Test methods/procedures	Deutsches Institut für Normung	DIN 58959-2	Quality management in medical microbiology - Part 2: Requirements for sample collection, transport and acceptance of specimens	

4.4 Test methods/procedures	Deutsches Institut für Normung	DIN 58959-2 Beiblatt 1	Quality management in medical microbiology - Part 2: Requirements for sample collection, transport and acceptance of specimens; characteristics for special specimens	
4.4 Test methods/procedures	National Propane Gas Association	PN 407-88	Securing LP-Gas Air/Soil Samples in Sampling Containers	
4.4 Test methods/procedures	Standards New Zealand	AS/NZS 2031	Selection of Containers and Preservation of Water Samples for Chemical and Microbiological Analysis	
4.4 Test methods/procedures	ASTM International	ASTM D4638-03	Standard Guide for Preparation of Biological Samples for Inorganic Chemical Analysis	
4.4 Test methods/procedures	ASTM International	ASTM D7026-04	Standard Guide for Sampling and Reporting of Results for Determination of Biobased Content of Materials via Carbon Isotope Analysis	
4.4 Test methods/procedures	ASTM International	ASTM E1287-89(1999)	Standard Practice for Aseptic Sampling of Biological Materials	
4.4 Test methods/procedures	ASTM International	ASTM F1094-87(1999)	Standard Test Methods for Microbiological Monitoring of Water Used for Processing Electron and Microelectronic Devices by Direct Pressure Tap Sampling Valve and by the Presterilized Plastic Bag Method	
4.4 Test methods/procedures	US Department of Defense	A-A-53144	TUBE, BIOLOGICAL CULTURE SAMPLING (PLASTIC)	

4.4 Test methods/procedures	US Department of Defense	A-A-50978	TUBE, BIOLOGICAL CULTURE SAMPLING, PLEDGET STYLE, WITH TRANSPORT MEDIA, PLASTIC	
4.4 Test methods/procedures	Standards Australia	AS 1807.21	Cleanrooms, Workstations, Safety Cabinets and Pharmaceutical Isolators - Methods of Test Part 21: Determination of Inward Air Velocity of Class I Biological Safety Cabinets	Alternate category: 2.2 Environmental (Indoor air)
4.4 Test methods/procedures	AOAC			Official methods of Analysis
4.4 Test methods/procedures	FDA			Bactriology Analytical manual
4.4 Test methods/procedures	FSIS			Microbiology Guidebook
4.5 Decontamination	No standards found			
4.6 Medical Treatment/ Prophylaxis	No standards found			

Further Resources

Name	Publisher	Reference		
Annual Book of ASTM Standards	American Society of Testing Materials	http://www.astm.org		
National Environmental Methods Index (NEMI)	EPA, USGS	http://www.nemi.gov		
National Institutes for Occupational Safety and Health Methods	NIOSH	http://www.cdc.gov/niosh/nmam/		
Occupational Safety and Health Administration Methods	OSHA	http://www.osha-slc.gov/dts/sltc/methods/toc.html		
Official Methods of Analysis of AOAC International	Association of Official Analytical Chemists	http://www.aoac.org		
U.S. EPA Air Toxics Methods	EPA Office of Air and Radiation	http://www.epa.gov/ttn/amtic/airtox.html		
U.S. EPA Office of Research and Development Methods	EPA Office of Research and Development	http://www.epa.gov/nlerlcwww/ordmeth.htm		
U.S. EPA Office of Water Methods	EPA Office of Water	http://www.epa.gov/safewater/methods/sourcalt.html		
U.S. EPA SW-846 Methods	EPA Office of Solid Waste	http://www.epa.gov/epaoswer/hazwaste/test/main.htm		

Draft List of Chemical Threat Agent Standards

Note: These standards are ordered by four main categories, each with further subcategories:

1. Threat (reference materials), 2. Targets & Vulnerabilities, 3. Operational Modes, 4. Standards Outline

Category	SDO, Agency, Company, etc.	Designation (if applicable)	Title	Comments (include URL if publicly available)
1. Threat (Reference Materials)				
1.1 Biotoxins	Cerilliant Corporation	CLM-6106-1.2	MSDS Ricinine- 13C5 (ring- 13C5; cyano- 13C) in Acetonitrile	
1.1 Biotoxins	Energy Citations Database	ECD Document# 5926316	Radioimmunoassays of Abrin and Ricin in Blood	
1.1 Biotoxins	Energy Citations Database	ECD Document# 481285	Identification and Structural Analysis of Ricin Inhibitors, Final Report	
1.1 Biotoxins	National Institute of Health	J Forensic Sci. 2001 Sep; 46(5):1033-42.	Forensic Determination of Ricin and the Alkaloid Marker Ricinine From Castor Bean Extracts	
1.1 Biotoxins	NIOSH	Method 5016	Strychnine	
1.1 Biotoxins	US Army RDECOM ECBC	MSDS BZ, EA2277	BZ, Experimental Agent 2277 Date: 18 June 1982 Revised: 30 June 1995	
1.2 Blister Agents/Vesicants	Absolute Standards	79039	2-Chloroethyl vinyl ether (Solvent: carbon disulphide)	
1.2 Blister Agents/Vesicants	Absolute Standards	70074	2-Chloroethyl vinyl ether (Solvent: methanol)	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	SCT-048	MSDS Thiodiglycol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-6030-1.2	MSDS Ethyldiethanolamine- 13C4 in Methanol	

1.2 Blister Agents/Vesicants	Cerilliant Corporation	ERC-010/SCC-010	MSDS p-Chlorophenyl methyl sulfoxide	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4864-1.2	MSDS Bis(2-hydroxyethyl thioethyl) ether- 13C4 in Acetonitrile	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	SCT-049	MSDS Thiodiglycol sulfoxide	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	ERC-012/SCC-012	MSDS p-Chlorophenyl methyl sulfone	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	ERD-087	MSDS 1,4-Dithiane in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-6029-1.2	MSDS Triethanolamine- 13C6 in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	ERT-054	MSDS Thiodiglycol-D8 in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	ERD-085	MSDS 1,4-Dithiane- D4 in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4870-1.2	MSDS 1,3-Bis(2-hydroxyethyl thio) propane- 13C4 in Acetonitrile	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4806-1.2	MSDS Thiodiglycol- 13C4 in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	ERT-052	MSDS Thiodiglycol sulfoxide in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	ERT-053	MSDS Thiodiglycol in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4868-1.2	MSDS 1,2-Bis(2-hydroxyethyl thio)ethane- 13C4 in Acetonitrile	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-6055-1.2	MSDS Methyldiethanolamine- 13C4 in Methanol	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4866-1.2	MSDS Bis(2-hydroxyethyl thio) methane 13C4 in Acetonitrile	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4872-1.2	MSDS 1,4-Bis(2-hydroxyethyl thio)butane- 13C4 in Acetonitrile	

1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4874-1.2	MSDS 1,5-Bis(2-hydroxyethyl thio)pentane- 13C4 in Acetonitrile	
1.2 Blister Agents/Vesicants	Cerilliant Corporation	CLM-4876-1.2	MSDS Bis(2-hydroxythyl thiomethyl)ether- 13C4 in Acetonitrile	
1.2 Blister Agents/Vesicants	Institute of Medicine		Veterans at Risk: The Health Effects of Mustard Gas and Lewisite	1993
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Distilled Mustard (HD)	Distilled Mustard (HD) Revised: 10 August 2004	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Distilled Mustard (HD) in Flammable Solvent	Distilled Mustard (HD) in Flammable Solvent Date: 01 October 2003	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS HD and THD	HD and THD Date: 22 September 1988 Revised: 14 February 1994	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Poison (HL)	Poison (HL) Date: 26 September 1988 Revised: 08 June 2004	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Nitrogen Mustard (HN-1)	Nitrogen Mustard (HN-1) Date: 12 January 1990 Revised: 01 October 2003	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Nitrogen Mustard (HN-2)	Nitrogen Mustard (HN-2) Date: 12 January 1990 Revised: 01 October 2003	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Nitrogen Mustard (HN-3)	Nitrogen Mustard (HN-3) Date: 12 January 1990 Revised: 13 November 2003	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Poison (HQ)	Poison (HQ) Date: 26 September 1988 Revised: 13 November 2003	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Poison (HT)	Poison (HT) Revised: 10 August 2004	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Lewisite (L)	Lewisite (L) Date: 16 April 1988 Revised: 4 October 1999	

1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Lewisite (L) in Flammable Solvent	Lewisite (L) in Flammable Solvent Date: 4 October 1999 Revised: 20 March 2000	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Poison (Q)	Poison (Q) Date: 30 June 1995 Revised: 08 June 2004	
1.2 Blister Agents/Vesicants	US Army RDECOM ECBC	MSDS Poison (T)	Poison (T) Date: 26 September 1988 Revised: 08 June 2004	
1.2 Blister Agents/Vesicants	US Army SBCCOM ECBC	MSDS HT Hydrolysate	HT Hydrolysate Date: 25 July 2001 Revised: 13 November 2003	
1.2 Blister Agents/Vesicants	US Army SBCCOM ECBC	MSDS Lewisite Oxide	Lewisite Oxide Date: 16 April 1988 Revised 4 October 1999	
1.2 Blister Agents/Vesicants	US Department of Defense	MIL-C-10856D NOT 2	Chemical Agent, Mustard Simulated (Molasses Residuum)	
1.2 Blister Agents/Vesicants	US Department of Defense	MIL-C-10856D NOT 3	Chemical Agent, Mustard Simulated (Molasses Residuum)	
1.2 Blister Agents/Vesicants	US Department of Defense	MIL-C-12051B NOT 1	Chemical Agent, Mustard, Distilled (HD)	
1.3 Blood Agents	US Department of Defense	MIL-C-10463B NOT 1	Chemical Agent, Cyanogen Chloride (NO S/S Document)	
1.4 Caustics (Acids)	Bureau of Standards, Metrology and Inspection	K6028100	Testing Standard for Caustic Soda Flakes (for Industrial Use)	
1.4 Caustics (Acids)	Korean Standards Association	M 1211	Testing Methods of Caustic Soda	
1.4 Caustics (Acids)	NFPA	490	Code for the Storage of Ammonium Nitrate	
1.4 Caustics (Acids)	NFPA	471	Recommended Practice for Responding to Hazardous Materials Incidents	
1.4 Caustics (Acids)	NFPA	472	Standard for Professional Competence for Responders to Hazardous Materials Incidents	

1.4 Caustics (Acids)	NFPA	430	Code for the Storage of Liquid and Solid Oxidizers	
1.4 Caustics (Acids)	NFPA	704	Standard System for the Identification of the Hazards of Materials for Emergency Response	
1.4 Caustics (Acids)	Technical Association of the Pulp and Paper Industry	T 613 cm-00	Analysis of caustic soda	
1.5 Choking/Lung/Pulmonary Agents	Absolute Standards	70305	Vinyl chloride (solvent: methanol)	
1.5 Choking/Lung/Pulmonary Agents	US Department of Defense	MIL-C-51276 NOT 1	Chemical Agent, Triphosgene (NO S/S Document)	
1.6 Incapacitating Agents	Cerilliant Corporation	CLM-6661-1.2	MSDS Benzilic acid- 13C12 in Acetonitrile	
1.6 Incapacitating Agents	Cerilliant Corporation	CLM-6662-1.2	MSDS 3-Quinuclidinol- 13C5 in Acetonitrile	
1.6 Incapacitating Agents	Cerilliant Corporation	SCQ-002	MSDS 3-Quinuclidinyl Benzilate	
1.6 Incapacitating Agents	Cerilliant Corporation	CLM-6663-1.2	MSDS 3-Quinuclidinol benzilate- 13C12 in Acetonitrile	
1.6 Incapacitating Agents	US Department of Defense	MIL-C-357A NOT 1	Chemical Agent, Titanium Tetrachloride (NO S/S Document)	
1.6 Incapacitating Agents	US Department of Defense	MIL-C-00337C NOT 1	Chemical Agent, Plasticized White Phosphorous (PWP) (NO S/S Document)	
1.6 Incapacitating Agents	US Department of Defense	MIL-C-337B(2) NOT 1	Chemical Agent Plasticized White Phosphorus (PWP) (NO S/S Document)	
1.7 Long-Acting Anticoagulants	NIOSH	Method 5002	Warfarin	

1.8 Metals	Absolute Standards	72030	Tetrabutyltin (solvent: methylene Chloride)	
1.8 Metals	ASTM International	ASTM E50-00	Standard Practices for Apparatus, Reagents, and Safety Considerations for Chemical Analysis of Metals, Ores, and Related Materials	
1.8 Metals	ASTM International	ASTM D4698-92(2001)	Standard Practice for Total Digestion of Sediment Samples for Chemical Analysis of Various Metals	
1.8 Metals	ASTM International	ASTM E55-91(2001)	Standard Practice for Sampling Wrought Nonferrous Metals and Alloys for Determination of Chemical Composition	
1.8 Metals	ASTM International	ASTM E88-91(2001)	Standard Practice for Sampling Nonferrous Metals and Alloys in Cast Form for Determination of Chemical Composition	
1.8 Metals	ASTM International	ASTM E1024-97	Standard Guide for Chemical Analysis of Metals and Metal Bearing Ores by Flame Atomic Absorption Spectrophotometry	
1.8 Metals	ASTM International	ASTM E1282-98	Standard Guide for Specifying the Chemical Compositions and Selecting Sampling Practices and Quantitative Analysis Methods for Metals, Ores, and Related Materials	
1.8 Metals	ASTM International	ASTM E1306-94(1998)e1	Standard Practice for Preparation of Metal and Alloy Samples by Electric Arc Remelting for the Determination of Chemical Composition	

1.8 Metals	ASTM International	ASTM E50-00 (CFR Reference)	Standard Practices for Apparatus, Reagents, and Safety Considerations for Chemical Analysis of Metals, Ores, and Related Materials	
1.8 Metals	ASTM International	ASTM C758-04	Standard Test Methods for Chemical, Mass Spectrometric, Spectrochemical, Nuclear, and Radiochemical Analysis of Nuclear-Grade Plutonium Metal	
1.8 Metals	Bureau of Standards, Metrology and Inspection	H2000300	Method of Chemical Test for Gun Metal	
1.8 Metals	Bureau of Standards, Metrology and Inspection	H2011400	Methods of Chemical Analysis for Cadmium Metal	
1.8 Metals	Bureau of Standards, Metrology and Inspection	H2011700	Methods of Chemical Analysis for Magnesium Metal	
1.8 Metals	Japanese Standards Association	JIS G 1321:1987	Methods for chemical analysis of manganese metal	
1.8 Metals	Japanese Standards Association	JIS G 1323:1989	Methods for chemical analysis of chromium metal	
1.8 Metals	Japanese Standards Association	JIS H 1141:1993	Methods for chemical analysis of tin metal	
1.8 Metals	Japanese Standards Association	JIS H 1161:1991	Methods for chemical analysis of cadmium metal	
1.8 Metals	Japanese Standards Association	JIS Z 3905:1976	Methods for chemical analysis of nickel brazing filler metals	
1.8 Metals	Japanese Standards Association	JIS Z 3906:1988	Methods for chemical analysis of palladium brazing filler metals	
1.8 Metals	Korean Standards Association	D 1720	Methods for Chemical Analysis of Tin Metal	
1.8 Metals	Korean Standards Association	D 1730	Methods for Chemical Analysis of Nickel Metal	

1.8 Metals	Korean Standards Association	D 1740	Methods for Chemical Analysis of Zinc Metal	
1.8 Metals	Korean Standards Association	D 1750	Methods for Chemical Analysis of Magnesium Metal	
1.8 Metals	Korean Standards Association	D 1760	Methods for Chemical Analysis of Manganese Metal	(RESTRICTED)
1.8 Metals	Korean Standards Association	D 1785	Methods for Chemical Analysis of Chromium Metal	
1.8 Metals	Korean Standards Association	D 2007	Methods for Chemical Analysis of Copper Phosphorus Brazing Filler Metals	
1.8 Metals	NFPA	484	Standard for Combustible Metals, Metal Powders, and Metal Dusts	
1.8 Metals	NFPA	495	Explosive Materials Code	
1.8 Metals	US Department of Defense	DOD-HDBK-249A NOT 2	METALS AND ALLOYS, RAPID ON-SITE IDENTIFICATION OF (RECOMMENDED PROCEDURE FOR CHEMICAL SPOT TESTING AND ASSOCIATED PHYSICAL TESTS TO VERIFY METAL ALLOY CLASSIFICATION) (METRIC)	
1.9 Nerve Agents	Absolute Standards	71475	Dimethyl methyl phosphate (solvent: methanol)	
1.9 Nerve Agents	Absolute Standards	71968	Methyl phosphonic acid (solvent: methanol)	
1.9 Nerve Agents	Cerilliant Corporation	SCI-018	MSDS Isopropylphosphonic dichloride	
1.9 Nerve Agents	Cerilliant Corporation	SCM-042	MSDS Methyl Methylphosphonic Acid	
1.9 Nerve Agents	Cerilliant Corporation	SCE-023	MSDS Ethyl methylphosphonic acid	

1.9 Nerve Agents	Cerilliant Corporation	SCC-033	MSDS Cyclohexyl methylphosphonic acid	
1.9 Nerve Agents	Cerilliant Corporation	ERI-006/SCI-006	MSDS Isopropyl methylphosphonic acid	
1.9 Nerve Agents	Cerilliant Corporation	SCD-082	MSDS Diisopropyl methylphosphonate	
1.9 Nerve Agents	Cerilliant Corporation	SCP-082	MSDS Pinacolyl methylphosphonic acid	
1.9 Nerve Agents	Cerilliant Corporation	CLM-4903-1.2	MSDS Ethyl hydrogen ethyl phosphonate 13C4 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-4909-1.2	MSDS 1,2-Dimethylpropyl hydrogen ethylphosphonate 13C3 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-6096-1.2	MSDS Cyclohexyl hydrogen methylphosphonic acid 13C6 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-6090-1.2	MSDS Ethyl hydrogen dimethylaminophosphonate, sodium salt 13C4 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-6094-1.2	MSDS 1,2-Dimethylpropyl hydrogen methylphosphonate- 13C5 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-4907-1.2	MSDS Isopropyl hydrogen ethylphosphonate 13C3 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-4616-1.2	MSDS O,O-Diethyl hydrogen dithiophosphate-13C4 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERD-117	MSDS O,O-Diethyl hydrogen dithiophosphate potassium salt in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERI-015	MSDS Isopropyl methylphosphonic acid in Methanol	

1.9 Nerve Agents	Cerilliant Corporation	SCI-025	MSDS 2-(Diisopropylamino)ethanethiol hydrochloride	
1.9 Nerve Agents	Cerilliant Corporation	ERE-024	MSDS Ethyl methyl phosphonic acid in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-6092-1.2	MSDS Isopropyl hydrogen methylphosphonate 13C3 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERD-086	MSDS Diisopropyl methylphosphonate- D14 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERD-083	MSDS Diisopropyl methylphosphonate	
1.9 Nerve Agents	Cerilliant Corporation	ERP-083	MSDS Pinacolyl methylphosphonic acid in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERD-119	MSDS O,O-Diethylhydrogenthiophosphate potassium salt in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERD-118	MSDS Diethyl hydrogen phosphate in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERC-034	MSDS Cyclohexyl methylphosphonic acid in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-6620-1.2	MSDS Pinacolyl hydrogen methylphosphonic acid 13C6 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-4911-1.2	MSDS Propyl hydrogen methylphosphonate 13C3 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CLM-4905-1.2	MSDS Ethylphosphonic Acid, Mono-n-propyl ester (ethyl- 13C12, propyl-1- 13C12, 99%) in Methanol	

1.9 Nerve Agents	Cerilliant Corporation	CDLM-6100-1.2	MSDS Methylphosphonic Acid (13C12 99%; methyl-d3, 98%) in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERI-017	MSDS Isopropyl methylphosphonic acid- D7 in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	ERM-038	MSDS Methylphosphonic acid in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	CDNLM-6786-1.2	MSDS Aminomethylphosphonic acid (13C, 99%; 15N, 98%; methylene D2) in Acetonitrile	
1.9 Nerve Agents	Cerilliant Corporation	ERD-121	MSDS Dimethyl hydrogen phosphate in Methanol	
1.9 Nerve Agents	Cerilliant Corporation	DLM-4851-1.2	MSDS Dimethyl hydrogen phosphate, potassium salt- D10 in Methanol	
1.9 Nerve Agents	NATO	STANAG 3946	Maximum Dosage of Nerve Agent Vapour to the Eyes Acceptable for Aircrew	
1.9 Nerve Agents	US Army Chemical Research Laboratory	EATR 4487	A Study of the Isomerization of Intermediates in the V-Agent Series (U)	Technical Report Date: February 1971
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS Experimental Agent 1699	Experimental Agent 1699 Date: 1 May 1991 Revised: 08 June 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS Experimental Agent 2192	Experimental Agent 2192 Date: 2 May 1995 Revised: 08 June 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS DF	DF Date: 15 July 1983 Revised: 05 June 2001	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS DEPPT	DEPPT Date: 18 April 2003 Revised: 30 June 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GA	GA Revised: 10 August 2004	

1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GA in Flammable Solvent	GA in Flammable Solvent Date: 20 March 2000 Revised: 26 November 2003	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GB	GB Revised: 10 August 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GB in Flammable Solvent	GB in Flammable Solvent Date: 20 March 2000 Revised: 30 July 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GD	GD Revised: 10 August 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GD in Flammable Solvent	GD in Flammable Solvent Date: 20 March 2000 Revised: 26 November 2003	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GD and Thickened GD	GD and Thickened GD Revised: 14 February 1994	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GF	GF Revised: 10 August 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS GF in Flammable Solvent	GF in Flammable Solvent Date: 20 March 2000 Revised: 13 August 2003	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS Poison (QL)	Poison (QL) Date: 30 June 1995 Revised: 08 June 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS VX	VX Revised: 10 August 2004	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS VX in Flammable Solvent	VX in Flammable Solvent Date: 16 February 2000 Revised: 13 August 2003	
1.9 Nerve Agents	US Army RDECOM ECBC	MSDS VX/NaOH Hydrolysate	VX/NaOH Hydrolysate Date: 21 March 1996 Revised: 26 November 2003	
1.9 Nerve Agents	US Department of Defense	MIL-C-10758D NOT 2	Chemical Agent, GB (NO S/S Document)	
1.9 Nerve Agents	US Department of Defense	MIL-M-46984D NOT 1	Mine, Chemical Agent, VX, M23	
1.9 Nerve Agents	US Department of Defense	MIL-M-46985D NOT 1	Mine, Chemical Agent, VX, M23, Inert Components	

1.9 Nerve Agents	US Department of Defense	MIL-P-46964A NOT 1	Projectile, 8 Inch, Chemical Agent GB, M426, Without Fuze and Burster, Filling Of	
1.9 Nerve Agents	US Department of Defense	MIL-P-46987B NOT 1	Projectile, 8 Inch, Chemical Agent VX, M426, Without Fuze and Burster, Filling Of	
1.9 Nerve Agents	US Department of Defense	MIL-T-51241 NOT 1	Tank, Spray, Chemical Agent, VX, TMU-28/B, Filling Of (NO S/S Document)	
1.10 Organic Solvents	Absolute Standards	79139	Carbon disulphide (solvent: hexane)	
1.10 Organic Solvents	Absolute Standards	70060	Carbon disulphide (solvent: methanol)	
1.10 Organic Solvents	Absolute Standards	70358	Dimethyl Sulfate (solvent: methanol)	
1.10 Organic Solvents	Absolute Standards	71924	Ethyl disulfide (solvent: methanol)	
1.10 Organic Solvents	Absolute Standards	71421	Ethylene oxide (solvent: water)	
1.10 Organic Solvents	Absolute Standards	71951	Ethylene Sulfide (solvent: isooctane)	
1.10 Organic Solvents	Absolute Standards	71252	Methyl disulfide (solvent: methanol)	
1.10 Organic Solvents	Absolute Standards	71544	Methylene dithiocyanate (solvent: methylene dithiocyanate)	
1.10 Organic Solvents	Absolute Standards	71251	Methyl Sulfide (solvent: methanol)	
1.10 Organic Solvents	Absolute Standards	71202	Methyl sulfone (Solvent: methanol)	
1.10 Organic Solvents	Absolute Standards	71810	Methyl sulfoxide (solvent: methanol)	
1.10 Organic Solvents	Absolute Standards	82419	Mix #5 Volatiles in Methanol	
1.10 Organic Solvents	Absolute Standards	30058	Mix #6 Gas Volatiles in Methanol	

1.10 Organic Solvents	Absolute Standards	Method 618	The determination of volatile pesticides municipal and industrial wastewater	
1.10 Organic Solvents	Absolute Standards	Method 8321B	Solvent - Extractable non-volatile compounds by HPLC Thermospray MSD or UV Detection. Organo-Phosphorus pesticides (8140/8321B Pesticides Mix)	
1.10 Organic Solvents	Absolute Standards	Method 1624	Volatile organic compounds by isotope dilution GC/MS vinyl chloride - d3 72044 in methanol	
1.10 Organic Solvents	Bureau of Standards, Metrology and Inspection	K6043100	General Testing Method for Organic Rubber Chemicals	
1.10 Organic Solvents	NFPA	30	Flammable and Combustible Liquids Code	
1.10 Organic Solvents	NFPA	432	Code for the Storage of Organic Peroxide Formulations	
1.10 Organic Solvents	Saudi Arabian Standards Organization	923	Test Methods for Organic Fertilizers - Chemical, Microbiological and Parasitical Tests Arabic Version	
1.10 Organic Solvents	US Department of Defense	GGG-M-125/4C NOT 1	RESPIRATOR ASSEMBLY: HALF MASK, AIR-PURIFYING, CHEMICAL CARTRIDGE (FOR ORGANIC VAPORS) (NO S/S DOCUMENT)	
1.10 Organic Solvents	US Department of Defense	GGG-M-125/6B NOT 1	RESPIRATOR ASSEMBLY: HALF MASK, AIR-PURIFYING, COMBINATION CHEMICAL CARTRIDGE & FILTER (FOR PAINT SPRAY & ORGANIC VAPORS) (NO S/S DOCUMENT)	

1.10 Organic Solvents	US Department of Defense	GGG-M-125/7B NOT 1	RESPIRATOR ASSEMBLY: HALF MASK, AIR-PURIFYING, COMBINATION CHEMICAL CARTRIDGE AND FILTER (FOR PESTICIDES AND ORGANIC VAPORS) (NO S/S DOCUMENT)	
1.11 Riot Control Agents & Tear Gas	Aldrich Chemical Company	MSDS 2-Chloroacetophenone, 98%	Chloroacetophenone, 98% Date: May 2003	
1.11 Riot Control Agents & Tear Gas	US Army RDECOM ECBC	MSDS CR, EA3547	CR, Experimental Agent3547 Date: 26 March 1982 Revised: 17 August 1993	
1.11 Riot Control Agents & Tear Gas	US Army SBCCOM ECBC	MSDS EA-1779 CS	EA-1779 CS Date: 30 June 1995 Revised: 17 August 1993	
1.11 Riot Control Agents & Tear Gas	US Department of Defense	QSTAG-495 ED.2	Riot Control and Training Agents	
1.12 Toxic Alcohols	Absolute Standards	70376	Strychnine (solvent: acetronitrile)	
1.12 Toxic Alcohols	European Committee for Electrotechnical Standardization	PREN 50270	Electromagnetic Compatibility: Electrical Apparatus for the Detection and Measurement of Combustible Gases, Toxic Gases, Oxygen or Breath Alcohol	
1.13 Vomiting Agents	No standards found			

2. Targets & Vulnerabilities

2.1 Environmental (Indoor air)	AIHA (ASC Z9)	BSR/AIHA Z9.8-200x	Fundamentals Governing the Management, Operation, Testing, and Maintenance of HVAC Systems for Maintaining Acceptable Indoor Air Quality in Non-Industrial Employee Occupancies through Dilution Ventilation	New Standard.
2.1 Environmental (Indoor air)	American Institute of Architects (AIA)		Building Security Through Design	
2.1 Environmental (Indoor air)	American Society of Heating Refrigerating and Air-Conditioning Engineers (ASHRAE)		Risk Management Guidance for Health and Safety under Extraordinary Incidents	
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 119-1988 (R2004)	Air Leakage Performance for Detached Single-Family Residential Buildings	Approved
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE 62.1P-199X	Ventilation and Acceptable Indoor Air Quality in Commerical, Institutional, and High-Rise Residential Building	New Standard.
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE SPC 180-200X	Standard Practice for Inspection and Maintenance of HVAC Systems	New Standard.
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62.2a-2004	Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings, Addendum a	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62.2b-2004	Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62.2P-2003	Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62aa-2004	Ventilation for Acceptable Indoor Air Quality	Approved

2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62ab-2002	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE 62ab-200X	Ventilation for Acceptable Indoor Air Quality, Addenda ab	
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE 62ad-200X	Ventilation and Acceptable Indoor Air Quality in Commerical, Institutional, and High-Rise Residential Buildings, Addenda ad	
2.1 Environmental (Indoor air)	ASHRAE	ASNI/ASHRAE 62ae-2003	Ventilation and Acceptable Indoor Air Quality	Approved.
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62af-2003	Ventilation and Acceptable Indoor Air Quality in Commerical, Institutional, and High-Rise Residential Buildings, Addenda af	Approved
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE 62ak-200X	Ventilation for Acceptable Indoor Air Quality, Addenda ak	
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE 62b-199X	Ventilation for Acceptable Indoor Air Quality, Addenda b	
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62d-1999	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62e-1999	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62f-1999	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE 62g-200X	Ventilation for Acceptable Indoor Air Quality, Addenda g	
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62h-2003	Ventilation for Acceptable Indoor Air Quality, Addenda h	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62i-2002	Ventilation for Acceptable Indoor Air Quality, Addenda i	Approved
2.1 Environmental (Indoor air)	ASHRAE	ASNI/ASHRAE 62j-2001	Ventilation for Acceptable Indoor Air Quality, Addenda j	Approved
2.1 Environmental (Indoor air)	ASHRAE	ASNI/ASHRAE 62k-2002	Ventilation for Acceptable Indoor Air Quality, Addenda k	Approved

2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62l-2001	Ventilation for Acceptable Indoor Air Quality, Addenda l	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62m-2001	Ventilation for Acceptable Indoor Air Quality, Addenda m	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62n-2004	Ventilation and Acceptable Indoor Air Quality in Commercial, Institutional, and High-Rise Residential Buildings, Addenda n	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62o-2003	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62p-2001	Ventilation for Acceptable Indoor Air Quality, Addenda p	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62q-2001	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62r-2003	Ventilation and Acceptable Indoor Air Quality in Commercial, Institutional, and High-Rise Residential Buildings, Addenda r	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62s-2001	Ventilation for Acceptable Indoor Air Quality, Addenda s	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62t-2002	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62u-2002	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62v-2002	Ventilation for Acceptable Indoor Air Quality, Addenda v	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62w-2001	Ventilation for Acceptable Indoor Air Quality, Addenda w	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62x-2003	Ventilation for Acceptable Indoor Air Quality	Approved
2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62y-2004	Ventilation for Acceptable Indoor Air Quality	Approved

2.1 Environmental (Indoor air)	ASHRAE	ANSI/ASHRAE 62z-2003	Ventilation and Acceptable Indoor Air Quality in Commercial, Institutional, and High-Rise Residential Buildings, Addenda z	Approved
2.1 Environmental (Indoor air)	ASHRAE	BSR/ASHRAE 62y-200X	Ventilation for Acceptable Indoor Air Quality	
2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM D5075-200X	Test Method for Nicotine and 3-Ethenylpyridine in Indoor Air	
2.1 Environmental (Indoor air)	ASTM International	ANSI/ASTM D5157-1991	Guide for Statistical Evaluation of Indoor Air Quality Models	Approved
2.1 Environmental (Indoor air)	ASTM International	ANSI/ASTM D5791-1995 (R2001)	Guide for Using Probability Sampling Methods in Studies of Indoor Air Quality in Buildings	Approved
2.1 Environmental (Indoor air)	ASTM International	ANSI/ASTM D6245-2001	Guide for Using Indoor Carbon Dioxide Concentrations to Evaluate Indoor Air Quality and Ventilation	Approved
2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM Z8036Z-199X	Guide for Specifying and Evaluating Performance of Single Family Attached and Detached Dwellings - Indoor Air Quality	New Standard
2.1 Environmental (Indoor air)	ASTM International	BSR/ASTM Z8036Z-200X	Guide for Specifying and Evaluating Performance of Single Family Attached and Detached Dwellings - Indoor Air Quality	New Standard.
2.1 Environmental (Indoor air)	Building Owners and Managers Association		Security Planning Guidebook	www.boma.org
2.1 Environmental (Indoor air)	Central Intelligence Agency (CIA)		Chemical, Biological, Radiological Incident Handbook	
2.1 Environmental (Indoor air)	EPA		Building Air Quality: A Guide for Building Owners and Facility Manager	

2.1 Environmental (Indoor air)	EPA		Indoor Air Quality (IAQ) Tools for Schools Kit	
2.1 Environmental (Indoor air)	National Institute of Building Sciences (NIBS)		Whole Building Design Guide	
2.1 Environmental (Indoor air)	NIOSH		Guidance for Protecting Building Environments from Airborne Chemical, Biological, or Radiological Attacks	
2.1 Environmental (Indoor air)	NIOSH		Guidance for Filtration and Air-Cleaning Systems to Protect Building Environments from Airborne Chemical, Biological, or Radiological Attacks	
2.1 Environmental (Indoor air)	NSF	BSR/NSF 112-199X	Building Products, Furnishing and Equipment: Indoor Air Emissions	New Standard.
2.1 Environmental (Indoor air)	US Army Corps of Engineers		Protecting Building and Their Occupants from Airborne Hazards	
2.1 Environmental (Indoor air)	US General Services Administration	PBS-P100	Facility Standards for the Public Buildings Service	
2.2 Environmental (Outdoors air)	EPA	DOCID: fr10no03-8	National Emission Standards for Hazardous Air Pollutants: Miscellaneous Organic Chemical Manufacturing	
2.2 Environmental (Outdoors air)	NFPA	NFPA 471 Standard (2002)	Site Control	
2.3 Water & Liquids	AWWA	A100-97	Water Wells	
2.3 Water & Liquids	AWWA	B100-01	Filtering Material	
2.3 Water & Liquids	AWWA	B101-01	Precoat Filter Media	

2.3 Water & Liquids	AWWA	C800-01	Underground Service Line Valves and Fittings (Also Included: Collected Standards for Service Line Materials)	
2.3 Water & Liquids	Commonwealth of Massachusetts, Dept of Environmental Protection		Handbook for Water Supply Emergencies	September 2001
2.3 Water & Liquids	Department of Defense	MIL-HDBK-1005/7A	Water Supply Systems	1 September 1999
2.3 Water & Liquids	NSF International	BSR/NSF 237-200x	Water Treatment Systems for Protection Against Intentional Contamination of Chemical Agents	
2.3 Water & Liquids	US Army USACHPPM	Tech Guide 244	The Medical NBC Battlebook	May 2000
2.3 Water & Liquids	USAF Counterproliferation Center, Air War College	Counterproliferation Paper No. 3	A Chemical and Biological Warfare Threat: USAF Water Systems at Risk	1999
2.4 Food	US Department of Agriculture	FSIS Directive 5420.1	Homeland Security Threat Condition Response - Food Security Monitoring Procedures	
2.4 Food	USACHPPM	TG 188	U.S. Army Food and Water Vulnerability Assessment Guide	
2.4 Food	WHO, Food Safety Department		Terrorist Threats to Food - Guidelines for Establishing and Strengthening Prevention and Response Systems.	Geneva 2002

3. Operational Modes

3.1 Detect & Prevent	AECMA	PREN 2434-05	Aerospace Series Paints and Varnishes Two Component Cold Curing Polyurethane Finish Part 5: High Flexibility and Chemical Agent Resistance for Military Application	
3.1 Detect & Prevent	ASTM International	BSR/ASTM D5953M-200x	Test Method for Determination of Non-Methane Organic Compounds (Nmoc) in Ambient Air Using the Cryogenic Preconcentration and Direct Flame Ionization Detection Method (Metric)	
3.1 Detect & Prevent	ASTM International	ASTM D4599-03	Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Length-of-Stain Dosimeters	QA/QC for 5000 series of standard water methods
3.1 Detect & Prevent	ASTM International	ASTM D4490-96(2001)e1	Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Detector Tubes	QA/QC for 6000 series of standard water methods
3.1 Detect & Prevent	ASTM International	ASTM D4913-00	Standard Practice for Determining Concentration of Hydrogen Sulfide by Direct Reading, Length of Stain, Visual Chemical Detectors	
3.1 Detect & Prevent	ASTM International	ASTM D4913-00	Standard Guide for Selecting Test Methods to Determine the Effectiveness of Antimicrobial Agents and Other Chemicals for the Prevention, Inactivation and Removal of Biofilm	

3.1 Detect & Prevent	ASTM International	ASTM E1982-98(2002)	Standard Practice for Open-Path Fourier Transform Infrared (OP/FT-IR) Monitoring of Gases and Vapors in Air	
3.1 Detect & Prevent	ASTM International	ASTM D3686-95(2001)e1	Standard Practice for Sampling Atmospheres to Collect Organic Compound Vapors (Activated Charcoal Tube Adsorption Method)	
3.1 Detect & Prevent	ASTM International	ASTM D4490-96(2001)e1	Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Detector Tubes	
3.1 Detect & Prevent	ASTM International	ASTM D5791-95(2001)	Standard Guide for Using Probability Sampling Methods in Studies of Indoor Air Quality in Buildings	
3.1 Detect & Prevent	ASTM International	ASTM E1370-96(2002)	Standard Guide for Air Sampling Strategies for Worker and Workplace Protection	
3.1 Detect & Prevent	ASTM International	ASTM D4597-03	Standard Practice for Sampling Workplace Atmospheres to Collect Gases or Vapors with Solid Sorbent Diffusive Samplers	
3.1 Detect & Prevent	ASTM International	BSR/ASTM E1539-200x	Practice for Use of Radiation-Sensitive Indicators	
3.1 Detect & Prevent	CAN	CAN/CSA 6.19	Residential Carbon Monoxide Alarming Devices	QA/QC for 8000 series of standard water methods
3.1 Detect & Prevent	CSAA	BSR/CSAA CS-V-01-200x	Alarm Verification and Notification Procedures	
3.1 Detect & Prevent	Department of Defense	MIL-HDBK-1200	Chemical and Biological (CB) Agents Detection and Monitoring Systems	

3.1 Detect & Prevent	Department of Defense	QSTAG-1999 ED.1	Handbook for Sampling and Identification of Biological and Chemical Warfare Agents	
3.1 Detect & Prevent	Department of Defense	MIL-DTL-51502B	Water Testing Kit, Chemical Agents, M272	Inactive
3.1 Detect & Prevent	Department of Defense	MIL-D-51503 NOT2	Detector Ticket, Anticholinesterase Agent, Eel Enzyme	Inactive
3.1 Detect & Prevent	Department of Defense	MIL-DTL-51518C	Paper, Chemical Agent Detector: M9 (SR119 DYE)	Inactive
3.1 Detect & Prevent	Department of Defense	MIL-HDBK-1200	Chemical and Biological (CB) Agents Detection and Monitoring Systems	Active
3.1 Detect & Prevent	Department of Defense	MIL-P-51181	Paper, Detector	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-R-51197B NOT 1	Reagent, Solvent, and Test Papers for Sampling and Analyzing Kit, CBR Agents (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-R-51198(2) NOT 1	Repair Kit, CBR Agent Sampling and Analyzing Kit, M32 (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-PRF-51200C	Sampling Kit, CBR Agent, M34A1	Active
3.1 Detect & Prevent	Department of Defense	MIL-S-51201A(1) NOT 1	Sampling and Analyzing Kit, CBR Agents, M19 (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51256B NOT 2	Detector Kit, Chemical Agent, ABC-M18A2 (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-0051256C NOT 2	Detector Kit, Chemical Agent, ABC-M18A2 (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51256B(12) NOT 2	Detector Kit, Chemical Agent, ABC-M18A2 (NO S/S Document)	Cancelled

3.1 Detect & Prevent	Department of Defense	MIL-D-51257B	Detector Kits, Chemical Agent, VGH, AN-M15A2A and AN-M15A2N	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-0051257C	Detector Kit, Chemical Agent, VGH, AN-M15A2A and AN-M15A2N	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-P-51408(2) NOT 2	Paper, chemical Agent Detector, VGH, ABC-M8	Inactive
3.1 Detect & Prevent	Department of Defense	MIL-F-51452 NOT 1	Filter, Air, Detector (FOR M229 Refill Kit) (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51456(1) NOT 1	Detector Cell, Chemical Agent, Ultrasonically Welded (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51490A(4) NOT 2	Detector Kit, Chemical Agent: M256A1	Inactive
3.1 Detect & Prevent	Department of Defense	MIL-P-51493(3) NOT 1	Paper, Chemical Agent Detector: M9 (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	JAN-D-310	Detector Kit, Chemical Agent, M9A1	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-K-3194	Kit, Agent Sampling, M12	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-F-3699 NOT 1	Food Testing Kit, Chlorophenol Red (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-K-10395A	Kit, Chemical Agent Analyzer, M10	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51024A(1)	Detection Tube and Clip Assembly, Chemical Agent	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51030A	Detector Kit, Chemical Agent, ABC-M18	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-F-51054	Food Testing and Screening Kit, Chemical Agents, ABC&M3	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51082E(5) NOT 2	Detector Tubes, Chemical Agent	Inactive

3.1 Detect & Prevent	Department of Defense	MIL-D-51083C(4) NOT 2	Detector Ticket, Anticholinesterase Agent (NO S/S Documen)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51083C(15) NOT 2	Detector Ticket, Anticholinesterase Agent (NO S/S Document)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51085A	Detector Kits, Chemical Agent, VGH, AN-M15A1 and ABC-M15A1A	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-D-51087A	Detector Kit, Chemical Agent, M18A1	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-W-51114A NOT 1	Water Testing Kit, Chemical Agents, AN-M2 (S/S by MIL-W-51502)	Cancelled
3.1 Detect & Prevent	Department of Defense	MIL-R-51115	Remote Indicator Unit, Automatic VG-Agent Alarm, E54R2	Cancelled
3.1 Detect & Prevent	European Committee for Electrotechnical Standardization	EN 50241-1	1999 Specification for Open Path Apparatus for the Detection of Combustible or Toxic Gases and Vapours - Part 1: General Requirements and Test Methods	
3.1 Detect & Prevent	European Committee for Electrotechnical Standardization	EN 50241-2	Specification for Open Path Apparatus for the Detection of Combustible or Toxic Gases and Vapours - Part 2: Performance Requirements for Apparatus for the Detection of Combustible Gases	

3.1 Detect & Prevent	European Committee for Standardization	EN 45544-1	Workplace Atmospheres - Electrical Apparatus Used for the Direct Detection and Direct Concentration Measurement of Toxic Gases and Vapours - Part 1: General Requirements and Test Methods	
3.1 Detect & Prevent	European Committee for Standardization	EN 45544-2	Workplace Atmospheres - Electrical Apparatus Used for the Direct Detection and Direct Concentration Measurement of Toxic Gases and Vapours - Part 2: Performance Requirements for Apparatus Used for Measuring Concentrations in the Region of Limit Values	
3.1 Detect & Prevent	European Committee for Standardization	EN 45544-3	Workplace Atmospheres - Electrical Apparatus Used for the Direct Detection and Direct Concentration Measurement of Toxic Gases and Vapours - Part 3: Performance Requirements for Apparatus Used for Measuring Concentrations Well Above Limit Values	
3.1 Detect & Prevent	European Committee for Standardization	EN 45544-4	Workplace Atmospheres - Electrical Apparatus Used for the Direct Detection and Direct Concentration Measurement of Toxic Gases and Vapours - Part 4: Guide for Selection, Installation, Use and Maintenance	

3.1 Detect & Prevent	European Committee for Standardization	EN 50054	Electrical Apparatus for the Detection and Measurement of Combustible Gases - General Requirements and Test Methods	
3.1 Detect & Prevent	European Committee for Standardization	EN 50194	Electrical Apparatus for the Detection of Gases in Domestic Premises - Test Methods and Performance Requirements	
3.1 Detect & Prevent	European Committee for Standardization	EN 50270	Electromagnetic Compatibility - Electrical Apparatus for the Detection and Measurement of Combustible Gases, Toxic Gases or Oxygen	
3.1 Detect & Prevent	European Committee for Standardization	EN 50271	Electrical Apparatus for the Detection and Measurement of Combustible Gases, Toxic Gases or Oxygen - Requirements and Tests for Apparatus Using Software and/or Digital Technologies	
3.1 Detect & Prevent	European Committee for Standardization	EN 50291	Electrical Apparatus for the Detection of Carbon Monoxide in Domestic Premises - Test Methods and Performance Requirements	
3.1 Detect & Prevent	Gas Processors Association	STD 2199	Determination of Specific Sulfur Compounds by Capillary Gas Chromatography and Sulfur Chemiluminescence Detection	Draft - Dated August 7, 2003
3.1 Detect & Prevent	IEC	IEC 60325 Ed. 3.0 b:2002	Radiation Protection Instrumentation - Alpha, Beta and Alpha/Beta (Beta Energy > 60 keV) Contamination Meters and Monitors	

3.1 Detect & Prevent	IEC	IEC 60532 Ed. 2.0 b:1992	Radiation Protection Instrumentation - Installed Dose Ratemeters, Warning Assemblies and Monitors - X and Gamma Radiation of Energy between 50 keV and 7 MeV	
3.1 Detect & Prevent	IEC	IEC 60710 Ed. 1.0 b:1981	Radiation Protection Equipment for the Measuring and Monitoring of Airborne Tritium	
3.1 Detect & Prevent	IEC	IEC 60761-1 Ed. 2.0 b:2002	Equipment for Continuous Monitoring of Radioactivity in Gaseous Effluents - Part 1: General Requirements	
3.1 Detect & Prevent	IEC	IEC 60761-2 Ed. 2.0 b:2002	Equipment for Continuous Monitoring of Radioactivity in Gaseous Effluents - Part 2: Specific Requirements for Radioactive Aerosol Monitors Including Transuranic Aerosols	
3.1 Detect & Prevent	IEC	IEC 60761-3 Ed. 2.0 b:2002	Equipment for Continuous Monitoring of Radioactivity in Gaseous Effluents - Part 3: Specific Requirements for Radioactive Noble Gas Monitors	
3.1 Detect & Prevent	IEC	IEC 60761-4 Ed. 2.0 b:2002	Equipment for Continuous Monitoring of Radioactivity in Gaseous Effluents - Part 4: Specific Requirements for Radioactive Iodine Monitors	
3.1 Detect & Prevent	IEC	IEC 60761-5 Ed. 2.0 b:2002	Equipment for Continuous Monitoring of Radioactivity in Gaseous Effluents - Part 5: Specific Requirements for Tritium Monitors	

3.1 Detect & Prevent	IEC	IEC 60861 Ed. 1.0 b:1987	Equipment for Continuously Monitoring for Beta and Gamma Emitting Radionuclides in Liquid Effluents	
3.1 Detect & Prevent	IEC	IEC 61005 Ed. 2.0 b:2003	Radiation Protection Instrumentation - Neutron Ambient Dose Equivalent (rate) Meters	
3.1 Detect & Prevent	IEC	IEC 61017-1 Ed. 1.0 b:1991	Portable, Transportable or Installed X or Gamma Radiation Ratemeters for Environmental Monitoring - Part 1: Ratemeters	
3.1 Detect & Prevent	IEC	IEC 61017-2 Ed. 1.0 b:1994	Radiation Protection Instrumentation - Portable, Transportable or Installed Equipment to Measure X or Gamma Radiation for Environmental Monitoring - Part 2: Integrating Assemblies	
3.1 Detect & Prevent	IEC	IEC 61311 Ed. 1.0 b:1995	Radiation Protection Instrumentation - Equipment for Continuously Monitoring Beta and Gamma Emitting Radionuclides in Liquid Effluents or in Surface Waters	
3.1 Detect & Prevent	IEC	IEC 61322 Ed. 1.0 b:1994	Radiation Protection Instrumentation: Installed Dose Equivalent Rate Meters, Warning Assemblies and Monitors for Neutron Radiation of Energy from Thermal to 15 MeV	

3.1 Detect & Prevent	IEC	IEC 61344 Ed. 1.0 b:1996	Radiation Protection Instrumentation - Monitoring Equipment - Personal Warning Devices for X and Gamma Radiations	
3.1 Detect & Prevent	IEC	IEC 61525 Ed. 1.0 b:1996	Radiation Protection Instrumentation - X, Gamma, High Energy Beta and Neutron Radiations - Direct Reading Personal Dose Equivalent and/or Dose Equivalent Rate Monitors	
3.1 Detect & Prevent	IEC	IEC 61526 Ed. 1.0 b: 1998	Radiation Protection Instrumentation - Measurement of Personal Dose Equivalents Hp(10) and Hp(0,07) for X, Gamma and Beta Radiations - Direct Reading personal Dose Equivalent and/or Dose Equivalent Rate Dosimeters	
3.1 Detect & Prevent	IEC	IEC 61559-2 Ed. 1.0 b:2002	Radiation in Nuclear Facilities - Centralized Systems for Continuous Monitoring of Radiation and/or Levels of Radioactivity - Part 2: Requirements for Discharge, Environmental, Accident, or Post-Accident Monitoring Functions	
3.1 Detect & Prevent	IEC	IEC 61560 Ed. 1.0 b:1998	Radiation Protection Instrumentation - Apparatus for Non-Destructive Radiation Tests of Fur and Other Cloth Samples	

3.1 Detect & Prevent	IEC	IEC 61562 Ed. 1.0 b:2001	Radiation Protection Instrumentation - Portable Equipment for Measuring Specific Activity of Beta-Emitting Radionuclides in Foodstuffs	
3.1 Detect & Prevent	IEC	IEC 61563 Ed. 1.0 b:2001	Radiation Protection Instrumentation - Equipment for Measuring Specific Activity of Gamma-Emitting Radionuclides in Foodstuffs	
3.1 Detect & Prevent	IEC	IEC 61577-2 Ed. 1.0 b:2000	Radiation Protection Instrumentation - Radon and Radon Decay Product Measuring Instruments - Part 2: Specific Requirements for Radon Measuring Instruments	
3.1 Detect & Prevent	IEC	IEC 61577-3 Ed. 1.0 b:1997	Radiation Protection Instrumentation - Radon and Radon Decay Product Measuring Instruments - Part 3: Specific Requirements for Radon Decay Product Measuring Instruments	
3.1 Detect & Prevent	IEC	IEC 61578 Ed. 1.0 b:1997	Radiation Protection Instrumentation - Calibration and Verification of the Effectiveness of Radon Compensation for Alpha and/or Beta Aerosol Measuring Instruments - Test Methods	

3.1 Detect & Prevent	IEC	IEC 61582 Ed. 1.0 b:2004	Radiation Protection Instrumentation - In Vivo Counters - Classification, General Requirements and Test Procedures for Portable, Transportable and Installed Equipment	
3.1 Detect & Prevent	IEC	IEC 61584 Ed. 1.0 b:2004	Radiation Protection Instrumentation - Installed, Portable or Transportable Assemblies - Measurement of Air Kerma Direction and Air Kerma Rate	
3.1 Detect & Prevent	IEC	IEC 61619 Ed. 1.0 b:1997	Insulating Liquids - Contamination by Polychlorinated biphenyls (PCBs) - Method of Determination by Capillary Column Gas Chromatography	
3.1 Detect & Prevent	IEC	IEC 62022 Ed. 1.0 b:2004	Installed Monitors for the Control and Detection of Gamma Radiations Contained in Recyclable or Non-Recyclable Materials Transported by Vehicles	
3.1 Detect & Prevent	IEEE (ASC N42)	ANSI N42.32	Performance Criteria for Alarming Personal Radiation Detectors for Homeland Security	
3.1 Detect & Prevent	IEEE (ASC N42)	ANSI N42.33	Radiation Detection Instrumentation for Homeland Security	
3.1 Detect & Prevent	IEEE (ASC N42)	ANSI N42.34	Performance Criteria for Hand-Held Instruments for the Detection and Identification of Radionuclides	

3.1 Detect & Prevent	IEEE (ASC N42)	ANSI N42.35	Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security	
3.1 Detect & Prevent	IEEE (ASC N42)	BSR N42.38-200x	Spectroscopy-Based Portal Monitors Used for Homeland Security	
3.1 Detect & Prevent	ISA	ISA S92.06.01-1998	Performance Requirements for Chlorine Detection Instruments (0.5-30 ppm Full Scale)	QA/QC for 2000 series of standard water methods
3.1 Detect & Prevent	ISA	ISA S92.03.01-1998	Performance Requirements for Ammonia Detection Instruments (25-500 ppm)	QA/QC for 3000 series of standard water methods
3.1 Detect & Prevent	ISA	ISA S92.0.01 Part 1-1998	Performance Requirements for Toxic Gas-Detection Instruments: Hydrogen Sulfide	QA/QC for 4000 series of standard water methods
3.1 Detect & Prevent	ISEA	ANSI 102	Gas Detector Tube Units	
3.1 Detect & Prevent	ISEA	BSR/ISEA 102-1990 (R1998)	Gas Detector Tube Units - Short Term Type for Toxic Gases and Vapors in Working Environments	
3.1 Detect & Prevent	ISEA	BSR/ISEA 202-200x	Gas Detector Tube Units - Long Term Types for Toxic Gases and Vapers in Working Environments	
3.1 Detect & Prevent	ISO	ISO 12794:2000	Nuclear Energy - Radiation Protection - Individual Thermoluminescence Dosimeters for Extremities and Eyes	
3.1 Detect & Prevent	Military Standards		M18A2 Chem Agent Detector Kit	
3.1 Detect & Prevent	Military Standards		M256A1 Kit	

3.1 Detect & Prevent	Military Standards		M272 Water Kit	
3.1 Detect & Prevent	Military Standards		M8A1 Automatic Chemical Agent Alarm	
3.1 Detect & Prevent	Military Standards		Chemical Agent Monitor (CAM) Improved Chemical Agent Monitor (ICAM)	
3.1 Detect & Prevent	Military Standards		Improved Chemical Agent Monitor - Advanced Portable Detector (ICAM-APD)	
3.1 Detect & Prevent	Military Standards		Chemical Agent Monitor-2 (CAM-2)	
3.1 Detect & Prevent	Military Standards		ABC-M8 VGH Chemical Agent Detector Paper	
3.1 Detect & Prevent	Military Standards		M9 Chemical Agent Detector Paper	
3.1 Detect & Prevent	Military Standards		M8 Paper Chemical Agent Detector Paper	
3.1 Detect & Prevent	PREN	PREN 13631-16	Explosives for Civil Uses - High Explosives - Part 16: Detection and Measurement of Toxic Gases	
3.1 Detect & Prevent	UL	UL 913	Intrinsically Safe Apparatus and Associated Apparatus for Use in Class 1, 2, 3, Division 1, Hazardous (Classified) Locations	
3.1 Detect & Prevent	US Army RDECOM ECBC	CR9-0SP147	Operation of Environmental Chamber to Test Detection Equipment with Controlled Agent Vapor Concentrations and/or Surface Contamination	
3.1 Detect & Prevent	US Army RDECOM ECBC Applied Test Team	ATT-177	Analysis of Agent Concentration	

3.1 Detect & Prevent	US Army RDECOM ECBC Applied Test Team	ATT-178	Established Protocol - Detection Testing	
3.1 Detect & Prevent	US Army RDECOM ECBC Applied Test Team	ATT-179	Agent Vapor Generation	
3.1 Detect & Prevent	US Army RDECOM ECBC Applied Test Team	ATT-181	Preparation of Agent Using CASARM Stock Solution	
3.1 Detect & Prevent	US Army RDECOM ECBC Applied Test Team	ATT-180	Detector Testing - M256 Kit	
3.1 Detect & Prevent	US Army RDECOM ECBC Applied Test Team	ATT-182	Extraction/Detector Testing	
3.1 Detect & Prevent	US Department of Defense	MIL-C-51386A NOT 2	CASE, DETECTOR UNIT, CHEMICAL AGENT AUTOMATIC ALARM (NO S/S DOCUMENT)	
3.1 Detect & Prevent	US Department of Defense	MIL-D-51388A(1) NOT 1	DETECTOR CELL, CHEMICAL AGENT (NO S/S DOCUMENT)	
3.1 Detect & Prevent	US Department of Defense	MIL-D-51389A NOT 1	DETECTOR UNIT, CHEMICAL AGENT AUTOMATIC ALARM, ABCA-M43 (NO S/S DOCUMENT)	
3.1 Detect & Prevent	US Department of Defense	MIL-P-51408(2) NOT 1	PAPER, CHEMICAL AGENT DETECTOR, VGH, ABC-M8	
3.1 Detect & Prevent	US Department of Defense	MIL-P-51409A NOT 1	PAPER, CHEMICAL AGENT DETECTOR, VGH, ABC-M8, BOOKLET OF	
3.1 Detect & Prevent	US Department of Defense	MIL-D-51456(1) NOT 1	DETECTOR CELL, CHEMICAL AGENT, ULTRASONICALLY WELDED (NO S/S DOCUMENT)	

3.1 Detect & Prevent	US Department of Defense	MIL-S-51482A(3) NOT 1	SIMULATOR, DETECTOR TICKETS, CHEMICAL AGENT, TRAINING, M256 (NO S/S DOCUMENT)	
3.1 Detect & Prevent	US Department of Defense	MIL-D-51490A(4) NOT 1	DETECTOR KIT, CHEMICAL AGENT: M256A1	
3.1 Detect & Prevent	US Department of Defense	MIL-P-51493(3) NOT 1	PAPER, CHEMICAL AGENT DETECTOR: M9 (NO S/S DOCUMENT)	
3.1 Detect & Prevent	US Department of Defense	MIL-STD-1441A	EQUIPMENT, LEAK DETECTION, HELIUM, FOR CHEMICAL MUNITIONS	
3.1 Detect & Prevent	US Department of Defense	MIL-S-51534 NOT 1	SIMULATOR, DETECTOR TICKETS, CHEMICAL AGENT: TRAINING, M256A1	
3.1 Detect & Prevent	US Department of Defense	QSTAG-608 ED.3	INTEROPERABLE CHEMICAL AGENT DETECTOR KITS	
3.1 Detect & Prevent	US Department of Defense	MIL-D-0051256C NOT 2	DETECTOR KIT, CHEMICAL AGENT, ABC-M18A2 (NO S/S DOCUMENT)	
3.1 Detect & Prevent	US Department of Defense	MIL-HDBK-1200	CHEMICAL AND BIOLOGICAL (CB) AGENTS DETECTION AND MONITORING SYSTEMS	
3.1 Detect & Prevent	US Department of Defense	MIL-D-51256B NOT 2	DETECTOR KIT, CHEMICAL AGENT, ABC-M18A2 (NO S/S DOCUMENT)	
3.1 Detect & Prevent	US Department of Defense	MIL-DTL-51518C	PAPER, CHEMICAL AGENT DETECTOR: M9 (SR119 DYE)	
3.1 Detect & Prevent	US Department of Defense	MIL-D-51082E(5) NOT 1	DETECTOR TUBES, CHEMICAL AGENT	
3.1 Detect & Prevent	US Department of Defense	MIL-D-51082E(5) NOT 1	DETECTOR TUBES, CHEMICAL AGENT	Proposed standard that has undergone the public review process. POC: Louis Fiore, CSAA; LTFiore@aol.com

3.1 Detect & Prevent	US Department of Defense	MIL-R-51237A(2) NOT 2	REFILL KIT, CHEMICAL AGENT DETECTOR, V-G COMPONENTS, ABC-M30A1 (SEE NOTICE2 FOR REPLACEMENT INFORMATION)	Revision of ANSI/ASTM E1539-2001. Proposed standard that has undergone that public review process. POC: Faith Lanzetta, ASTM flanzetta@astm.org
3.1 Detect & Prevent	US Department of Defense	QSTAG-651 ED.2	INTEROPERABLE CHEMICAL AGENT DETECTOR PAPER	
3.1 Detect & Prevent	US Department of Defense	MIL-S-51561 NOT 1	Simulator, Detector Tickets, Chemical Agent: Nerve Agent, Training, M28	
3.1 Detect & Prevent	US Department of Defense	JAN-B-312	Bulb, Dropper (For Detector-Kit, Chemical-Agent, M9A1)	
3.1 Detect & Prevent	US Department of Defense	JAN-D-310	Detector Kit, Chemical Agent, M9A1	
3.1 Detect & Prevent	US Department of Defense	JAN-T-315	Tube, Sampling (For Detector-Kit, Chemical-Agent, M9A1)	
3.1 Detect & Prevent	US Department of Defense	JAN-T-316	Tube, AC Detector (For Detector Kit, Chemical Agent, M9A1) (S/S by MIL-C-13750) CMLC	
3.1 Detect & Prevent	US Department of Defense	JAN-T-317	Tube, Arsenicals Detector (For Detector Kit, Chemical Agent, M9A1) (S/S by MIL-C-12750) CMLC	
3.1 Detect & Prevent	US Department of Defense	JAN-T-319	Tube, Phosgene Detector (For Detector Kit, Chemical Agent, M9A1) (S/S by MIL-C- 12750) CMLC	
3.1 Detect & Prevent	US Department of Defense	MIL-A-51383A NOT 1	Alarm, Chemical Agent, Automatic, Portable ABCA-M8 (NO S/S Document)	
3.1 Detect & Prevent	US Department of Defense	MIL-A-51384B NOT 1	Alarm Unit, Chemical Agent Automatic Alarm: ABCA-M42	
3.1 Detect & Prevent	US Department of Defense	MIL-A-51384B NOT 2	Alarm Unit, Chemical Agent Automatic Alarm: ABCA-M42	

3.1 Detect & Prevent	US Department of Defense	MIL-D-51248A NOT 2	Dye, Chemical Agent Indicator (NO S/S Document)	
3.1 Detect & Prevent	US Department of Defense	MIL-M-51393B NOT 1	Mounting Kit, Chemical Agent Automatic Alarm: High Profile, ABCA-M228	
3.1 Detect & Prevent	US Department of Defense	MIL-M-51393B NOT 2	Mounting Kit, Chemical Agent Automatic Alarm: High Profile, ABCA-M228	
3.1 Detect & Prevent	US Department of Defense	MIL-M-51394B NOT 1	Mounting Kit, Chemical Agent Automatic Alarm: Low Profile, ABCA-M182	
3.1 Detect & Prevent	US Department of Defense	MIL-M-51394B NOT 2	Mounting Kit, Chemical Agent Automatic Alarm: Low Profile, ABCA-M182	
3.1 Detect & Prevent	US Department of Defense	MIL-P-51395A(1) NOT 1	Power Supply, Chemical Agent Automatic Alarm, ABCA-M10 (NO S/S Document)	
3.1 Detect & Prevent	US Department of Defense	MIL-S-51562 NOT 1	Simulator, Detector Tickets, Chemical Agent: Blister Agent, Training, M29	
3.1 Detect & Prevent	US Department of Defense	MIL-T-51437(1) NOT 2	Training Set, Chemical Agent Identification, Simulants, M72A2 (NO S/S Document)	
3.1 Detect & Prevent	US Department of Defense	MIL-T-51497(1) NOT 1	Training Set, Chemical Agent Identification, Simulants, M72A1	
3.1 Detect & Prevent	US Department of Defense	QSTAG-837 ED.2	Chemical Agent Monitor	
3.1 Detect & Prevent	VDI	VDI 2459 Blatt 1	Gaseous Emission Measurement - Determination of Carbon Monoxide Concentration Using Flame Ionisation Detection After Reduction to Methane	
3.2 Respond & Rescue	US Department of Defense	DI-SAFT-80975	Chemical Accident or Incident Report	

3.2 Respond & Rescue	American Trucking Association	ERG C0980	Emergency Response Guidebook	
3.2 Respond & Rescue	ASTM International	ASTM F1011-86(2001)	Standard Guide for Developing a Hazardous Material Training Curriculum for Initial Response Personnel	
3.2 Respond & Rescue	ASTM International	ASTM F1127-01	Standard Guidebook for Containment by Emergency Response Personnel of Hazardous Material Spills	
3.2 Respond & Rescue	International Organization for Standardization	ISO/NP 20513	Hazardous Materials Response Personal Protective Equipment - Gas-tight and Vapor-tight Ensembles for Emergency Response Teams	
3.2 Respond & Rescue	European Council/Commission Legislative Documents	COM(2003) 320 Final	Communication From the Commission to the Council and the European Parliament on Cooperation in the European Union on Preparedness and Response to Biological and Chemical Agent Attacks (Health Security)	
3.2 Respond & Rescue	American Industrial Hygiene Association	BSR Z88.14-200x	Respirator Use For Emergency Response and Operations Against Terrorism and Weapons of Mass Destruction	
3.2 Respond & Rescue	American Nuclear Society	ANSI/ANS 8.23-1997	Nuclear Critically Accident Emergency Planning and Response	
3.2 Respond & Rescue	ASTM International	ASTM F1288-90(2003)	Standard Guide for Planning for and Response to a Multiple Casualty Incident	

3.2 Respond & Rescue	ASTM International	ASTM F1453-92(2003)	Standard Guide for Training and Evaluation of First Responders Who Provide Emergency Medical Care	
3.2 Respond & Rescue	Department of the Army	PAM 50-6	Chemical Accident or Incident Response and Assistance (CAIRA) Operations	
3.2 Respond & Rescue	Department of the U.S. Army	PAM 50-6	Chemical Accident or Incident Response and Assistance (CAIRA) Operations	
3.2 Respond & Rescue	Department of Transportation		2000 Emergency Response Guidebook	2000
3.2 Respond & Rescue	Institute of Electrical and Electronic Engineers	BSR N42.37-200x	Training Homeland Security Emergency Responders in the Uses and Maintenance of Radiation Detection Instruments	Available only from Army Knowledge Online
3.3 Recover	ASTM International	ASTM D5244-92 (1998)	Standard Practice for Recovery of Enteroviruses from Waters	
3.3 Recover	ASTM International	ASTM D6720-01	Standard Practice for Recovery of Viruses from Wastewater Sludges	
3.3 Recover	Deutsches Institut fur Normung	DIN EN ISO 9693	Test Facility for Determining Percent Agent Recovery (NO S/S DOCUMENT)	
3.3 Recover	Deutsches Institut fur Normung	DIN 52021-2	Practice for Recovery of Enteroviruses from Waters	
3.3 Recover	US Department of Defense	A-A-58091B	Standard Practice for Recovery of Viruses from Wastewater Sludges	
3.4 Mitigate & Restore	No standards found			

3.5 Forensics & Attribute	ASTM International	ASTM E1492-92(1999)	Standard Practice for Receiving, Documenting, Storing, and Retrieving Evidence in a Forensic Science Laboratory	
3.5 Forensics & Attribute	SWGFACT		Quality Assurance Guidelines for Laboratories Performing Forensic Analysis of Chemical Terrorism	
4. Standards Outline				
4.1 General Policies, Procedures, Programs	A2LA	Certificate Number 1914-01	Scope of Accreditation to ISO/IEC 17025-1999: Lawrence Livermore National Laboratory Forensic Science Center	Qualitative Tests for Chemicals related to Chemical Warfare Convention (CWC) in Unknown Samples...
4.1 General Policies, Procedures, Programs	A2LA	Certificate Number 0756-01	Scope of Accreditation to ISO/IEC 17025-1999: Edgewood Chemical and Biological Forensic Analytical Center	Tests for Chemicals related to Chemical Warfare Convention (CWC) in Unknown Samples...
4.1 General Policies, Procedures, Programs	A2LA		A2LA Policy on Measurement Traceability	October 2003
4.1 General Policies, Procedures, Programs	A2LA		A2LA Program for the Accreditation of Proficiency Testing Providers Procedures Manual	November 1999
4.1 General Policies, Procedures, Programs	A2LA		General Requirements for Accreditation of Laboratories	January 2003

4.1 General Policies, Procedures, Programs	A2LA		A2LA Program for the Accreditation of Reference Material Producers Procedures Manual	January 2001
4.1 General Policies, Procedures, Programs	ANSI-HSSP	ANSI-HSSP N 039	Meeting Report from the ANSI-HSSP Workshop on Biological and Chemical Threat Agents (9/13/2004)	
4.1 General Policies, Procedures, Programs	ANSI-HSSP	ANSI-HSSP N 040	Meeting Report from the ANSI-HSSP Workshop on Standardization for Training Programs for First Responders in WMD Events (9/23/2004)	
4.1 General Policies, Procedures, Programs	ANSI-HSSP	ANSI-HSSP N 041	Resolutions for the 3rd Plenary Meeting (9/28/2004) of CEN/BT/WG 161 "Protection and Security of the Citizen"	
4.1 General Policies, Procedures, Programs	APHA/AWWA/WER	2020	Quality Assurance/Quality Control	
4.1 General Policies, Procedures, Programs	APHA/AWWA/WER	3020	Quality Assurance/Quality Control	
4.1 General Policies, Procedures, Programs	APHA/AWWA/WER	4020	Quality Assurance/Quality Control	
4.1 General Policies, Procedures, Programs	APHA/AWWA/WER	5020	Quality Assurance/Quality Control	

4.1 General Policies, Procedures, Programs	APHA/AWWA/WER	6020	Quality Assurance/Quality Control	
4.1 General Policies, Procedures, Programs	APHA/AWWA/WER	8020	Quality Assurance/Quality Control	
4.1 General Policies, Procedures, Programs	ASME	ASME-AG1	Code on Nuclear Air Gas Treatment	Active
4.1 General Policies, Procedures, Programs	ASTM International	ASTM D5851-95 (2000)	Standard Guide for Planning and Implementing a Water Monitoring Program	
4.1 General Policies, Procedures, Programs	ASTM International	ASTM D6196-03	Standard Practice for Selection of Sorbents, Sampling, and Thermal Desorption Analysis Procedures for Volatile Organic Compounds in Air	
4.1 General Policies, Procedures, Programs	ASTM International	ASTM E1370-96 (2002)	Standard Guide for Air Sampling Strategies for Worker and Workplace Protection	
4.1 General Policies, Procedures, Programs	CHPPM	Technical Report 47-EM-3767-00	Evaluation of Airborne Exposure Limits for Sulfur Mustard (HD): Occupational and General Population Exposure Criteria	Revision of ANSI/NFPA 1992-2000. Proposed standard that has undergone the public review process. POC: Casey Grant, NFPA cgrant@nfpa.org
4.1 General Policies, Procedures, Programs	DASG-HS-PE	Memorandum Dated 16 Apr 1997	Tri-Service Field Water Standards for Nerve Agents	

4.1 General Policies, Procedures, Programs	Department of Defense	QSTAG-833 ED.2	Chemica Defense Training Agents (U)	
4.1 General Policies, Procedures, Programs	Department of Defense	MIL-HDBK-144	Air cleaning for Chemical Demilitarization, Engineering Design Handbook	Active
4.1 General Policies, Procedures, Programs	Department of Defense	MIL-HDBK-753	CB Collective Protection of Mobile Vehicles, Vans and Shelters	Active
4.1 General Policies, Procedures, Programs	Department of the Army	AR 10-16	US Army Nuclear and Chemical Agency	
4.1 General Policies, Procedures, Programs	Department of the Army	AR 15-41	Nuclear and Chemical Survivability Committee	
4.1 General Policies, Procedures, Programs	Department of the Army	AR 50-6	Chemical Surety	
4.1 General Policies, Procedures, Programs	Department of the Army	AR 190-59	Chemical Agent Security Program	
4.1 General Policies, Procedures, Programs	Department of the Army	AR 380-86	Classification of Former Chemical Warfare, Chemical and Biological Defense, and Nuclear, Biological Chemical Contamination Survivability Information	

4.1 General Policies, Procedures, Programs	Department of the Army	AR 385-61	The Army Chemical Agent Safety Program	
4.1 General Policies, Procedures, Programs	Department of the Army	DAGO 1986-21	Establishment of the Corps of Engineers, the Signal Corps and the Chemical Corps as Regiments in the US Army Regimental System (USARS)	
4.1 General Policies, Procedures, Programs	Department of the Army	DAGO 1986-01	Reassignment of the US Army Nuclear & Chemical Agency	
4.1 General Policies, Procedures, Programs	Department of the Army	FM 8-10-7	Health Service Support in a Nuclear, Biological, and Chemical Environment	
4.1 General Policies, Procedures, Programs	Department of the U.S. Army	AR 50-6	Chemical Surety	
4.1 General Policies, Procedures, Programs	ISO	ISO 16000-3:2001	Indoor Air - Part 3: Determination of Formaldehyde and Other Carbonyl Compounds - Active Sampling Method	
4.1 General Policies, Procedures, Programs	ISO	ISO 16000-4:2004	Indoor Air - Part 4: Determination of Formaldehyde - Diffusive Sampling Method	
4.1 General Policies, Procedures, Programs	MCHB-CG-PPM	Memorandum Dated 16 February 2000	Chronic Toxicological Criteria For Chemical Warfare Compounds	

4.1 General Policies, Procedures, Programs	National Research Council		Review of the U.S. Army's Health Risk Assessments for Oral Exposure to Six Chemical Warfare Agents	
4.1 General Policies, Procedures, Programs	NFPA	498	Standard for Safe Havens and Interchange Lots for Vehicles Transporting Explosives	
4.1 General Policies, Procedures, Programs	NFPA	473	Standard for Competencies of Emergency Medical Services Personnel Response to Hazardous Materials Incidents	
4.1 General Policies, Procedures, Programs	NFPA	610	Guide for Emergency and Safety Operations at Motorsport Venues	
4.1 General Policies, Procedures, Programs	NFPA	59A	Standard for Production, Storage and Handling of Liquefied Natural Gas	
4.1 General Policies, Procedures, Programs	NFPA	99	Standard for Health Care Facilities	
4.1 General Policies, Procedures, Programs	NFPA	704	Standard System for the Identification of the Hazards of Materials for Emergency Response	
4.1 General Policies, Procedures, Programs	NFPA	422	Guide for Aircraft Accident Response	
4.1 General Policies, Procedures, Programs	NFPA	1250	Recommended Practice in Emergency Services Organization Risk Management	

4.1 General Policies, Procedures, Programs	NFPA	1410	Standard on Training for Initial Emergency Scene Operations	
4.1 General Policies, Procedures, Programs	NFPA	1561	Standard on Emergency Services Incident Management System	
4.1 General Policies, Procedures, Programs	NFPA	1600	Standard on Disaster/Emergency Management and Business Continuity Programs	
4.1 General Policies, Procedures, Programs	NFPA	1620	Recommended Practice for Pre-Incident Planning	
4.1 General Policies, Procedures, Programs	Office of the Surgeon General	DA 1996, Memorandum MCHB-DC-C, 4 June 1996	Interim Chronic Toxicological Criteria for Chemical Warfare Compounds	Proposed standard that has undergone the public review process. POC: Casey Grant, NFPA cgrant@nfpa.org
4.1 General Policies, Procedures, Programs	OPCW	EC-32/DEC/CPR.1	List of New Validated Data for Inclusion in the OPCW Central Analytical Database	
4.1 General Policies, Procedures, Programs	OPCW		Declarations Handbook	www.opcw.org/handbook/
4.1 General Policies, Procedures, Programs	OPCW		Convention on the Prohibition of the Development, Production, Stockpiling and Use of Chemical Weapons and On Their Destruction	www.opcw.org/docs/cwc_eng.pdf/

4.1 General Policies, Procedures, Programs	Opresko et. Al,	Vol 156, pp 1-183, 1998	Chemical Warfare Agents: Estimating Oral Reference Doses, Review of Environmental Contamination and Toxicology	December-01
4.1 General Policies, Procedures, Programs	The Ministry for Foreign Affairs of Finland	ISBN 951-724-008-2	Recommended Operating Procedures for Sampling and Analysis in the Verification of Chemical Disarmament	1994 Edition
4.1 General Policies, Procedures, Programs	US Army RDECOM ECBC	CR8-0SP098	Storage of G, H, L and V Agents at Elevated and Lowered Temperature	
4.1 General Policies, Procedures, Programs	US Department of Defense	MIL-HDBK-1040(1)	Basic Guidelines for Chemical Warfare Hardening of New Military Facilities	
4.1 General Policies, Procedures, Programs	US Department of Defense	STANAG-2909 ED.1	Commanders Guidance on Defensive Measures Against Toxic Industrial Chemicals (TIC)	
4.1 General Policies, Procedures, Programs	USACHPPM	TG 218	General and Detailed Facts About Agents	
4.1 General Policies, Procedures, Programs	USACHPPM/ORNL	Technical Report Dated March 1999	Health-Based Environmental Screening Levels for Chemical Warfare Agents	
4.1 General Policies, Procedures, Programs				
4.1 General Policies, Procedures, Programs				

4.2 Personnel	Department of the Army	AR 50-6	Chemical Surety	Regulations regarding the Chemical Personnel Reliability Program (CPRP)
4.2 Personnel	USACHPPM	TG 230	Chemical Exposure Guidelines for Deployed Military Personnel	
4.3 Protective Equipment	AIHA	ANSI Z88.7-2001	Color Coding of Air-Purifying Respirator Canisters, Cartridges, and Filters	
4.3 Protective Equipment	AIHA	ANSI Z88.10-2001	Respirator Fit Testing Methods	
4.3 Protective Equipment	AIHA	ANSI-Z88.2	Respiratory Protection	Active
4.3 Protective Equipment	ASTM International	ASTM F1461-93 (1998)e1	Standard Practice for Chemical Protective Clothing Program	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F1494-03	Standard Terminology Relating to Protective Clothing	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 739-99a	Standard Test Method for Resistance of Protective Clothing Materials to Permeation by Liquids or Gases Under Conditions of Continuous Contact	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1383-99a	Standard Test Method for Resistance of Protective Clothing Materials to Permeation by Liquids or Gases Under Conditions of Intermittent Contact	Applicable to water testing
4.3 Protective Equipment	ASTM	ASTM F 903-99a	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Liquids	Applicable to water testing

4.3 Protective Equipment	ASTM	ASTM F 1359-99a	Standard Test Method for Liquid Penetration Resistance of Protective Clothing or Protective Ensembles Under a Shower Spray While on a Mannequin	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1296-98	Standard Guide for Evaluating Chemical Protective Clothing	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1461-93	Standard Practice for Chemical Protective Clothing Program	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1154-99a	Standard Practices for Qualitatively Evaluating the Comfort, Fit, Function and Integrity of Chemical Protective Suit Ensembles	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1407-99a	Standard Test Method for Resistance of Chemical Protective Clothing Materials to Liquid Permeation - Permeation Cup Method	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1358	Test Methods for Resistance of Protective Clothing Materials Used in Protective Clothing Not Designated Primarily for Flame Resistance	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1301-90(2001)	Standard Practice for Labeling Chemical Protective Clothing	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1790-97	Standard Test Method for Measuring Cut Resistance of Materials Used in Protective Clothing	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM D2582-00	Standard Test Method for Puncture-Propagation Tear Resistance of Plastic Film and Thin Sheeting	Applicable to water testing

4.3 Protective Equipment	ASTM International	ASTM F 1001-99a	Standard Guide for Selection of Chemicals to Evaluate Protective Clothing Materials	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 1052	Practice for Pressure Testing of Totally Encapsulated Chemical Protective Suits	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM D471-98e1	Standard Test Method for Rubber Property - Effect of Liquids	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM D543-95(2001)	Standard Practices for Evaluating the Resistance of Plastics to Chemical Reagents	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F484-83(1998)e1	Standard Test Method for Stress Cracking of Acrylic Plastics in Contact with Liquid or Semi-Liquid Compounds	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F1671-97b	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F1670	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM D 1331	Test Method for Surface and Interfacial Tension of Solution of Surface Active Agents	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F1060-01	Test Method for Thermal Protective Performance of Materials for Protective Clothing for Hot Surface Contact	Applicable to water testing

4.3 Protective Equipment	ASTM International	ASTM F1291	Test Method for Measuring the Thermal Insulation of Clothing Using a Heated Manikin	Applicable to water testing
4.3 Protective Equipment	ASTM	ASTM F 1449	Guide to Care and Maintenance of Flame Resistant and Thermally Protective Clothing	Applicable to water testing
4.3 Protective Equipment	ASTM	ASTM F 955	TM for Evaluating Heat Transfer through Materials for PC Upon Contact w/ Molten Subs	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM F 489-96	Standard Test Method for Using a James Machine	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM G155-00ae1	Standard Practice for Operating Xenon Arc Light Apparatus for Exposure of Non-Metallic Materials	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM D 412	Standard Test Methods for Vulcanized Rubber and Thermoplastic Rubbers and Thermoplastic Elastomers - Tension	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM D 3577	Standard Specification for Rubber Surgical Gloves	Applicable to water testing
4.3 Protective Equipment	ASTM International	ASTM D 5151	Standard Test Method for Detection of Holes in Medical Gloves	Applicable to water testing
4.3 Protective Equipment	ATEC	TOP 8-2-501	Permeation and Penetration Testing of Air-Permeable, Semipermeable, and Impermeable Materials with Chemical Agents or Simulants	Applicable to water testing
4.3 Protective Equipment	ATEC	Test Plan	Detailed Test Plan for Man-In-Simulant Testing (MIST) of JSLIST	Applicable to water testing

4.3 Protective Equipment	BSI	BS EN 374-1	Protective Gloves Against Chemicals and Microorganisms - Terminology and Performance Requirements	Applicable to water testing
4.3 Protective Equipment	BSI	BS EN 374-2	Protective Gloves Against Chemicals and Microorganisms - Determination of Resistance to Penetration	Applicable to water testing
4.3 Protective Equipment	BSI	BS EN 374-3	Protective Gloves Against Chemicals and Microorganisms - Determination of Resistance to Permeation by Chemicals	Applicable to water testing
4.3 Protective Equipment	BSI	EN 136:1998	Respiratory Protective Devices - Full-face Masks: Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 137:1993	Respiratory Protective Devices - Self Contained Open Circuit Compressed Air Breathing Apparatus: Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 138:1994	Respiratory Protective Devices - Fresh Air Hose Breathing Apparatus for Use with Full Face Mask, Half Mask or Mouthpiece Assembly - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 139:1994	Respiratory Protective Devices - Compressed Air Line Breathing Apparatus for Use with Full Face Mask, Half Mask or Mouthpiece Assembly - Requirements, Testing, Marking	Applicable to water testing

4.3 Protective Equipment	BSI	EN 139/A1:1999	Respiratory Protective Devices - Compressed Air Line Breathing Apparatus for Use with Full Face Mask, Half Mask or Mouthpiece Assembly - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 140:1998	Respiratory Protective Devices - Half-Masks and Quarter-masks - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 141:2000	Respiratory Protective Devices - Gas Filters and Combinets Filters - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 142:1989	Respiratory Protective Devices - Mouthpieces Assemblies - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 143:2000	Respiratory Protective Devices - Particle Filters - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 144-1:2000	Respiratory Protective Devices - Gas Cylinder Valves - Part 1: Thread Connection for Insert Connector	Applicable to water testing
4.3 Protective Equipment	BSI	EN 144-2:1998	Respiratory Protective Devices - Gas Cylinder Valves - Part 2: Outlet Connections	Applicable to water testing
4.3 Protective Equipment	BSI	EN 145:1997	Respiratory Protective Devices - Self-Contained Closed-Circuit Breathing Appartus Compressed Oxygen or Compressed Oxygen-Nitrogen Type - Requirements, Testing, Marking	Applicable to water testing

4.3 Protective Equipment	BSI	EN 145/A1:2000	Respiratory Protective Devices - Self-contained Closed-circuit Breathing Apparatus Compressed oxygen or Compressed Oxygen-Nitrogen Type - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 149:1991	Respiratory Protective Devices - Filtering Half Masks to Protect Against Particles - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 269:1994	Respiratory Protective Devices - Powered Fresh Air Hose Breathing Apparatus Incorporating a Hood - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 270:1994	Respiratory Protective Devices - Compressed Air Line Breathing Apparatus Incorporating a Hood - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 270/A1:2000	Respiratory Protective Devices - Compressed Air Line Breathing Apparatus Incorporating a Hood - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 271:1995	Respiratory Protective Devices - Compressed Air Line or Powered Fresh Air Hose Breathing Apparatus Incorporating a Hood for Use in Abrasive Blasting Operations - Requirements, Testing, Marking	Applicable to water testing

4.3 Protective Equipment	BSI	EN 271/A1:2000	Respiratory Protective Devices - Compressed Air Line or Powered Fresh Air Hose Breathing Apparatus Incorporating a Hood for Use in Abrasive Blasting Operations - Requirements, Testing, Marking	Applicable to water testing
4.3 Protective Equipment	BSI	EN 340:1993	Protective Clothing - General Requirements	Applicable to water testing
4.3 Protective Equipment	Department of Defense	MIL-M-51113D(1) NOT 1	Mask, Chemical-Biological, Aircraft, ABC-M24	Inactive
4.3 Protective Equipment	Department of Defense	MIL-V-85830	Ventilator, Tactical, helicopter Aircrewman, Chemical, Biological, Radiological Protective	Active
4.3 Protective Equipment	Department of Defense	MIL-M-85831	Mask, Helicopter Aircrewman, Chemical, Biological, Radiological Protective, Non-Oxygen	Active
4.3 Protective Equipment	Department of Defense	MIL-P-85833	Protective Assembly, Helicopter Aircrewman, Chemical, Biological, Radiological	Active
4.3 Protective Equipment	Department of Defense	MIL-STD-607	Gas Mask (S/S By MIL-STD-1422)	Cancelled
4.3 Protective Equipment	Department of Defense	MIL-STD-609A	Respirators, Air Filtering (S/S by MIL-R-17729 and A-A-1633)	Cancelled
4.3 Protective Equipment	Department of Defense	MIL-STD-1422A NOT 1	Mask, Chemical Biological (NO S/S Document)	Cancelled

4.3 Protective Equipment	Deutsches Institut fur Normung	DIN EN 13034	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (type 6 equipment); German version prEN 13034:2002	
4.3 Protective Equipment	Deutsches Institut fur Normung	DIN EN 465	Protective clothing - Protection against liquid chemicals - Performance requirements for chemical protective clothing with spray-tight connections between different parts of the clothing (Type 4 equipment) (includes Amendment A1:1998)	Canelled
4.3 Protective Equipment	Deutsches Institut fur Normung	DIN EN 466-1	Protective clothing - Protection against liquid chemicals - Part 1: Performance requirements for chemical protective clothing with liquid-tight connections between different parts of the clothing (Type 3 equipment) (includes Amendment A1:1998)	Supersedes TS 50070
4.3 Protective Equipment	Deutsches Institut fur Normung	VDI 3477	Biological waste gas/waste air purification; biofilters	Applicable to water testing
4.3 Protective Equipment	European Committee for Standardization	PREN 1511	Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements for Limited Use Chemical Protective Clothing with Liquid-Tight Connections Between Different Parts of the Clothing (Limited Use Type 3 Equipment)	

4.3 Protective Equipment	European Committee for Standardization	PREN 1512	Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements for Limited Use Chemical Protective Clothing with Spray-Tight Connections Between Different Parts of the Clothing (Limited Use Type 4 Equipment)	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	European Committee for Standardization	PREN 1513	Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements for Limited Use Garments Providing Chemical Protection to Parts of the Body (Limited Use Partial Body Protective Equipment)	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	European Committee for Standardization	PREN 943	Protective Clothing for Use Against Liquid and Gaseous Chemicals, Including Liquid and Aerosols and Solid Particles - Performance Requirements for Unventilated Protective Clothing with Gas Tight Connections (Type 1B Equipment)	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	European Committee for Standardization	PREN 945	Protective Clothing for Use Against Liquid and Gaseous Chemicals, Including Liquid Aerosols and Solid Particles - Performance Requirements for Air Fed Protective Clothing with Non Gas Tight Connections (Type 2 Equipment)	Alternate category: 2.2 Environmental (Outdoors air)

4.3 Protective Equipment	European Committee for Standardization	PREN 946	Protective Clothing for Use Against Liquid and Gaseous Chemicals, Including Liquid Aerosols and Solid Particles - Performance Requirements for Unventilated Encapsulating Protective Clothing with Gas Tight Connections (Type 1A Equipment)	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	European Committee for Standardization	PREN 465	Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements - Type 4 Equipment - Protective Suits with Spray - Tight Connections Between Different Parts of the Protective Suit	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	European Committee for Standardization	PREN 466	Chemical Protection Clothing - Protection Against Liquid Chemicals (Including Liquid Aerosols) - Performance Requirements - Type 3 Equipment - Chemical Protective Clothing with Liquid Tight - Connections Between Different Parts of the Clothing	Alternate category: 2.2 Environmental (Outdoors air)
4.3 Protective Equipment	European Committee for Standardization	PREN 467	Protective Clothing - Protective Against Liquid Chemicals - Performance Requirements - Type 5 Equipment - Garments Providing Chemical Protection to Parts of the Body	Alternate category: 2.2 Environmental (Outdoors air)

4.3 Protective Equipment	European Committee for Standardization	EN 465	Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements for Chemical Protective Clothing with Spray-Tight Connections between Different Parts of the Clothing (Type 4 Equipment) Includes Amendment A1: 1998	Alternate category: 2.3 Waters & Liquids
4.3 Protective Equipment	European Committee for Standardization	EN 466	Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements for Chemical Protective Clothing with Liquid-Tight Connections Between Different Parts of the Clothing (Type 3 Equipment)	
4.3 Protective Equipment	European Committee for Standardization	EN 466:1995/A1	Amd 1 Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements for Chemical Protective Clothing with Liquid-Tight Connections between Different Parts of the Clothing (Type 3 Equipment) Ratified European Text	
4.3 Protective Equipment	European Committee for Standardization	PREN 944	Protective Clothing for Use Against Liquid and Gaseous Chemicals, Including Liquid Aerosols and Solid Particles - Performance Requirements for Air Fed Protective Clothing with Gas Tight Connections (Type 1C Equipment)	

4.3 Protective Equipment	European Committee for Standardization	PREN 13034	Protective Clothing Against Liquid Chemicals - Performance Requirements for Chemical Protective Suits Offering Limited Protective Performance Against Liquid Chemicals (Type 6 Equipment)	
4.3 Protective Equipment	European Committee for Standardization	EN 465	Protective Clothing - Protection Against Liquid Chemicals - Performance Requirements for Chemical Protective Clothing with Spray- Tight Connections Between Different Parts of the Clothing (Type 4 Equipment)	
4.3 Protective Equipment	International Organization for Standardization	ISO/NP 20513	Hazardous materials response personal protective equipment -- Gas-tight and vapor-tight ensembles for emergency response teams	Applicable to water testing
4.3 Protective Equipment	ISO	ISO/FDIS 22609	Clothing for Protection Against Infectious Agents - Medical Face Masks - Test Method for Resistance Against Penetration by Synthetic Blood (Fixed Volume, Horizontally Projected)	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 13995:2000	Protective Clothing - Mechanical Properties - Test Method for the Determination of the Resistance to Puncture and Dynamic Tearing of Materials	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 13996:1999	Protective Clothing - Mechanical Properties - Determination of Resistance to Puncture	Applicable to water testing

4.3 Protective Equipment	ISO	ISO 13997:1999	Protective Clothing - Mechanical Properties - Determination of Resistance to Cutting by Sharp Object	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 22608:2004	Protective Clothing - Protection Against Liquid Chemicals - Measurement of Repellency, Retention, and Penetration of Liquid Pesticide Formulations Through Protective Clothing Materials	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 6529:2001	Protective Clothing - Protection Against Chemicals - Determination of Resistance of Protective Clothing Materials to Permeation by Liquids and Gases	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 6530:1990	Protective Clothing - Protection Against Liquid Chemicals - Determination of Resistance of Materials to Penetration by Liquids	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 13994:1998	Clothing for Protection Against Liquid Chemicals - Determination of the Resistance of Protective Clothing Materials to Penetration by Liquids Under Pressure	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 6179:1998	Rubber, Vulcanized Or Thermoplastic - Rubber Sheets and Rubber-Coated Fabrics - Determination of Transmission Rate of Volatile Liquids (Gravimetric Technique)	Applicable to water testing

4.3 Protective Equipment	ISO	ISO 6529:1990	Protective Clothing - Protection Against Chemicals - Determination of Resistance of Protective Clothing Materials to Permeation by Liquids and Gases	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 6530:1990	Protective Clothing - Protection Against Liquid Chemicals - Determination of Resistance of Materials to Penetration by Liquids	Applicable to water testing
4.3 Protective Equipment	ISO	ISO 13688:1998	Protective Clothing - General Requirements	Applicable to water testing
4.3 Protective Equipment	MACRORSYSCOM	TOP	Aerosol Systems Test Operating Procedures (TOP)	Applicable to water testing
4.3 Protective Equipment	Ministry of Defense, UK	DEF STAN 68-156	Chemical Agent Decontaminant Materials Interim Issue 1 (03.95) (Supersedes TS 50070)	
4.3 Protective Equipment	MODUK	DEF STAN 00-72	Cancelled Chemical Agent Resistance Requirements for Coatings Applied to Military Equipment Issue	Applicable to water testing
4.3 Protective Equipment	MODUK	DEF STAN 68-156	Chemical Agent Decontaminant Materials Interim Issue 1 (03.95)	Applicable to water testing
4.3 Protective Equipment	NATO Documents	STANAG 4323 ED 1 AMD 0	Specification of Calcium Hypochlorite Used for Biological and Chemical Decontamination	Project Pending: Revision of ANSI/NFPA 1994-2001) POC: Casey Grant, NFPA; cgrant@nfpa.org
4.3 Protective Equipment	NATO Documents	STANAG 4360 ED 1	Specification for Paints and Paint Systems, Resistant to Chemical Agents and Decontaminants, for the Protection of Land Military Equipment	

4.3 Protective Equipment	NATO Documents	STANAG 4360 ED 1 AMD 0	(Active/Historical)(DRAFT) Specification for Paints and Paint Systems, Resistant to Chemical Agents and Decontaminants, for the Protection of Land Military Equipment	
4.3 Protective Equipment	NATO Documents	STANAG 4477 ED 1	Specification for Paints and Paint Systems, Resistant to Chemical Agents and Decontaminants, for the Protection of Aerospace Military Equipment	
4.3 Protective Equipment	NATO Documents	STANAG 4477 ED 1 AMD 0	(Active/Historical)(DRAFT) Specification for Paints and Paint Systems, Resistant to Chemical Agents and Decontaminants, for the Protection of Aerospace Military Equipment	
4.3 Protective Equipment	NFPA	1991	Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies	
4.3 Protective Equipment	NFPA	1992	Standard on Liquid and Splash-Protective Ensembles and Clothing for Hazardous Materials Emergencies	
4.3 Protective Equipment	NFPA	1994	Standard for Protective Ensembles for Chemical/Biological Terrorism Incidents	
4.3 Protective Equipment	NFPA	1975	Standard for Work/Station Uniforms for Fire and Emergency Services	

4.3 Protective Equipment	NFPA	1981	Standard for Open-Circuit Self-Contained Breathing Apparatus for Fire and Emergency Services	
4.3 Protective Equipment	NFPA	1989	Standard on Breathing Air Quality for Fire and Emergency Services Respiratory Protection	
4.3 Protective Equipment	NFPA	1999	Standard on Protective Clothing for Chemical/Biological Terrorism Incidents	
4.3 Protective Equipment	NFPA	NFPA 1951	Standard on Protective Ensemble for USAR Operations	
4.3 Protective Equipment	NFPA	NFPA 1981	Standard on Open-Circuit Self-Contained Breathing Apparatus for Fire and Emergency Services	
4.3 Protective Equipment	NFPA	NFPA 1991	Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies	
4.3 Protective Equipment	NFPA	BSR/NFPA 1991-200x	Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies	
4.3 Protective Equipment	NFPA	BSR/NFPA 1992-200x	Standard on Liquid Splash-Protective Ensembles and Clothing for Hazardous Materials Emergencies	
4.3 Protective Equipment	NFPA	NFPA 1994	Standard on Protective Ensembles for Chemical/Biological Terrorism Incidents	
4.3 Protective Equipment	NFPA	BSR/NFPA 1994-200x	Protective Ensembles for Chemical/Biological Terrorism Incidents	Applicable to water testing
4.3 Protective Equipment	NFPA	NFPA 1999	Standard on Protective Clothing for Emergency Medical Operations	Applicable to water testing

4.3 Protective Equipment	NFPA	BSR/NFPA 1994-200x		Applicable to water testing
4.3 Protective Equipment	NFPA	NFPA 1991	Vapor Protective Ensembles and Clothing for Hazardous Materials Emergencies	Applicable to water testing
4.3 Protective Equipment	NFPA	NFPA 1992	Liquid Splash Protective Ensembles and Clothing for Hazardous Materials Emergencies	Applicable to water testing
4.3 Protective Equipment	NFPA	NFPA 1994	Protective Ensembles for Chemical/Biological Terrorism Incidents	Applicable to water testing
4.3 Protective Equipment	NFPA	NFPA 1999	Protective Clothing for Emergency Medical Operations	Applicable to water testing
4.3 Protective Equipment	NFPA	NFPA 1993	Standard on Support Function Protective Clothing for Hazardous Chemical Operations	Applicable to water testing
4.3 Protective Equipment	NIOSH		Chemical, Biological, Radiological and Nuclear (CBRN) Standard for Open-Circuit Self-Contained Breathing Apparatus	
4.3 Protective Equipment	NIOSH		Standard for Chemical, Biological, Radiological, and Nuclear (CBRN) Full Faceplate Air Purifying Respirator (APR)	
4.3 Protective Equipment	NIOSH		Standard for Chemical, Biological, Radiological, and Nuclear (CBRN) Air-Purifying Escape Respirator and CBRN Self-Contained Escape Respirator	

4.3 Protective Equipment	NIOSH	RCT-CBRN-STP-0200, 0201	Determination of Open Circuit, Self Contained Breathing Apparatus (SCBA) Performance During Dynamic Testing Against Chemical Agents of Sarin (GB) Vapor and Distilled Sulfur Mustard (HD) Vapor and Liquid Standard Testing
4.3 Protective Equipment	NIOSH	CET-APRS-STP-CBRN-0350	Determination of Full Facepiece, Tight Fitting, Negative Pressure, Air-Purifying Respirator (APR) Performance During Dynamic Testing Against Chemical Agent Sarin (GB) Vapor CBRN Standard Testing Procedures
4.3 Protective Equipment	NIOSH	CET-APRS-STP-CBRN-0351	Determination of Full Facepiece, Tight Fitting, Negative Pressure, Air-Purifying Respirator (APR) Performance During Dynamic Testing Against Chemical Agent Distilled Sulfur Mustard (HD) Vapor and Distilled Sulfur Mustard (HD) Liquid CBRN Standard Testing
4.3 Protective Equipment	NIOSH	RB-CET-APERS-STP-CBRN-0450	Determination of Chemical Agent Permeation and Penetration Resistance Performance Against Sarin (GB) Vapor of the Chemical, Biological, Radiological, and Nuclear (CBRN) Air-Purifying Escape Respirator (APER) Standard Test Procedure (STP)

4.3 Protective Equipment	NIOSH	RE-CET-APERS-STP-CBRN-0451	Determination of Chemical Agent Permeation and Penetration Resistance Performance Against Sulfur Mustard (HD) Liquid and Vapor of the Chemical, Biological, Radiological, and Nuclear (CBRN) Air-Purifying Escape Respirator (APER) Standard Test Procedure	
4.3 Protective Equipment	NSSN	DIN EN 943-2	Protective Clothing Against Liquid and Gaseous Chemicals, Including Liquid Aerosol	Applicable to water testing
4.3 Protective Equipment	OSHA	29 CFR 1910.120(q)	Hazardous Waste Operations and Emergency Response (HAZWOPER) Standard	
4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 465	Protective clothing - Protection against liquid chemicals - Performance - Performance requirements for chemical protective clothing with spray-tight connections between different parts of the clothing (Type 4 Equipment)	
4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 466/A1	Protective clothing - Protection against liquid chemicals - Performance requirements for chemical protective clothing with liquid-tight connections between different parts of the clothing (Type 3 Equipment)	
4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 1498	Rescue equipment - Rescue loops	Applicable to water testing

4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 1061	Respiratory protective devices for selfrescue - Self-contained closed-circuit breathing apparatus - Chemical oxygen (NaClO3) escape apparatus - Requirements, testing, marking	Applicable to water testing
4.3 Protective Equipment	Swedish Institute of Standards	SS-EN 1146	Respiratory protective devices for selfrescue - Self-contained open-circuit compressed air breathing apparatus incorporating a hood (compressed air escape apparatus with hood) - Requirements, testing, marking	Applicable to water testing
4.3 Protective Equipment	U.S. Army	CRDC-SP-84010 June 1984	Laboratory Methods for Evaluating Protective Clothing Systems Against Chemical Agents	Applicable to water testing
4.3 Protective Equipment	U.S. Gov. Pub.	Title 29	Code for Federal Regulations, Part 1910.132, Personal Protective Equipment 1994	Applicable to water testing
4.3 Protective Equipment	US Army DPG	WDTC-TP-03*097	Detailed Test Place for the Chemical Protection Testing of the Joint Service Chemical Environment Survivability Mask (JSCESM)	
4.3 Protective Equipment	US Army ECBC	EA-DTL-2239	Mask, Chemical-Biological Agent, Protective, Escape	
4.3 Protective Equipment	US Army ECBC	CR8-0SP128	Testing Respirators Using SMARTMAN	
4.3 Protective Equipment	US Army ECBC	CR9-1SP010	Testing Resistance of Impermeable Materials GB, GD, TGD, and GA Using Q171 Apparatus	

4.3 Protective Equipment	US Army ECBC	CR9-1SP011	Testing Resistance of Impermeable Materials and Hoses to Mustard (HD), VX, TGD, GD, and Lewisite Simulant	
4.3 Protective Equipment	US Army ECBC	CR9-1SP042	Testing of Charcoal Filters with GB	
4.3 Protective Equipment	US Army RDECOM, PET	TP 410	Test Plan for the Chemical Protection Testing of the Joint Service Chemical Environmental Survivability Mask Block 1	
4.3 Protective Equipment	US Department of Defense	MIL-HDBK-783	Chemical and Biological (CB) Contamination Avoidance and Decontamination	
4.3 Protective Equipment	US Department of Defense	STANAG-4360 ED.1	Specification for Paints and Paint Systems, Resistant to Chemical Agents and Decontaminants, for the Protection of Land Military Equipment	
4.3 Protective Equipment	US Department of Defense	STANAG-4477 ED.1	Specification for Paints and Paint Systems, Resistant to Chemical Agents and Decontaminants, for the Protection of Aerospace Military Equipment	
4.3 Protective Equipment	US Department of Defense	GGG-M-125/6B NOT 1	Respirator Assembly: Half Mask, Air-Purifying, Combination Chemical Cartridge & Filter (For Paint Spray & Organic Vapors) (NO S/S Document)	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-F-51440A NOT 2	Filter, Air, Chemical - Biological, M46	Applicable to water testing

4.3 Protective Equipment	US Department of Defense	MIL-F-51425A(1) NOT 1	Filter Element Set, Chemical Biological Mask, M13A2	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-S-51421(1) NOT 1	Screening, Chemical Biological Filter (NO S/S Document)	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-F-51367B(1) NOT 2	Filter and Utilities Unit, Chemical-Biological Shelter System, Trailer Mounted: M68 (NO S/S DOCUMENT)	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	GGG-M-125/7B NOT 1	Respirator Assembly: Half Mask, Air-Purifying, Combination Chemical Cartridge & Filter (For Pesticides and Organic Vapors) (NO S/S DOCUMENT)	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-E-51420A(1) NOT 2	Edgeseal Materials, Chemical-Biological Filter	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-C-51108B(1) NOT 1	CARRIER, AIRCRAFT CHEMICAL-BIOLOGICAL MASK, M17	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-F-51440A NOT 2	FILTER, AIR, CHEMICAL - BIOLOGICAL, M46	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-H-51290B NOT 2	HOOD, AIRCRAFT CHEMICAL-BIOLOGICAL MASK: M7 (NO S/S DOCUMENT)	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-I-85832 NOT 1	INTERCOM, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE SET	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-M-51113D(1) NOT 1	MASK, CHEMICAL-BIOLOGICAL, AIRCRAFT, ABC-M24	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-M-85831	MASK, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE, NON-OXYGEN	Applicable to water testing

4.3 Protective Equipment	US Department of Defense	MIL-P-85833	PROTECTIVE ASSEMBLY, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-V-85830	VENTILATOR, TACTICAL, HELICOPTER AIRCREWMAN, CHEMICAL, BIOLOGICAL, RADIOLOGICAL PROTECTIVE	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-C-46168D(3)	Coating, Aliphatic Polyurethane, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-C-53039A(2)	Coating, Aliphatic Polyurethane, Single Component, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-DTL-53039/1 NOT 1	Coating, Aliphatic Polyurethane, Single Component, Chemical Agent Resistant, 2.2 VOC, TYPE II, For Use with Supercritical CO2 Process (NO S/S Document)	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-DTL-53072C	Chemical Agent Resistant Coating (CARC) System Application Procedures and Quality Control Inspection	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-DTL-64159	Coating, Water Dispersible Aliphatic Polyurethane, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-P-53084(1)	Primer, Cathodic Electrodeposition, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	MIL-R-51209 NOT 1	Rubbers, Synthetic, For Chemical Agent Compounding (NO S/S Document)	Applicable to water testing

4.3 Protective Equipment	US Department of Defense	QPL-46168-28	Coating, Aliphatic Polyurethane, Chemical Agent Resistant, General Specification For	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	QPL-53039-21	Coating, Aliphatic Polyurethane, Single Component, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	QPL-53084-3	Primer, Cathodic Electrodeposition, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	QPL-64159-4	Coating, Water Dispersible Aliphatic Polyurethane, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment	US Department of Defense	QPL-64159-5	Coating, Water Dispersible Aliphatic Polyurethane, Chemical Agent Resistant	Applicable to water testing
4.3 Protective Equipment				Applicable to water testing
4.4 Test methods / procedures	American Society of Mechanical Engineers	ASME N510-1989(R1995)	Testing of Nuclear Air-Treatment Systems	
4.4 Test methods/procedures	APHA/AWWA/WER	8030	Mutagenesis	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2110	Appearance	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2120	Color	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2130	Turbidity	Applicable to water testing

4.4 Test methods/procedures	APHA/AWWA/WER	2150	Odor	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2160	Taste	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2170	Flavor Profile Analysis	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2310	Acidity (20th Edition)	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2320	Alkalinity (20th Edition)	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2330	Calcium Carbonate Saturation	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2340	Hardness	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2350	Oxidant Demand/Requirement	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2510	Conductivity	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2520	Salinity	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2530	Floatables	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2540	Solids (20th Edition)	Applicable to water testing

4.4 Test methods/procedures	APHA/AWWA/WER	2550	Temperature	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2560	Particle Counting and Size Distribution	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2570	Asbestos	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2580	Oxidation-Reduction Potential (ORP)	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2710	Tests on Sludges	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2720	Anaerobic Sludge Digester Gas Analysis	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	2810	Dissolved Gas Supersaturation	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3030	Preliminary Treatment of Samples	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3110	Metals by Atomic Absorption Spectrometry	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3111	Metals by Flame Atomic Absorption Spectrometry	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3112	Metals by Cold-Vapor Atomic Absorption Spectrometry	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3113	Metals by Electrothermal Atomic Absorption Spectrometry	Applicable to water testing

4.4 Test methods/procedures	APHA/AWWA/WER	3114	Arsenic and Selenium by Hydride Generation/Atomic Absorption Spectrometry	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3120	Metals by Plasma Emission Spectroscopy	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3125	Metals by Inductively Coupled Plasma/Mass Spectrometry	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3130	Metals by Anodic Stripping Voltammetry	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ag	Silver	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Al	Aluminum	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-As	Arsenic (20th Edition)	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Au	Gold	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ba	Barium	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Be	Beryllium	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Bi	Bismuth	Applicable to water testing
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ca	Calcium	Applicable to water testing

4.4 Test methods/procedures	APHA/AWWA/WER	3500-Cd	Cadmium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Co	Cobalt	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Cr	Chromium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Cs	Cesium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Cu	Copper	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Fe	Iron	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ga	Gallium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ge	Germanium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Hg	Mercury	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-In	Indium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ir	Iridium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-K	Potassium	

4.4 Test methods/procedures	APHA/AWWA/WER	3500-Li	Lithium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Mg	Magnesium	German Version EN ISO 16017-2:2003
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Mn	Manganese (20th Edition)	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Mo	Molybdenum	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Na	Sodium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ni	Nickel	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Os	Osmium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Pb	Lead (20th Edition)	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Pd	Palladium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Pt	Platinum	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Re	Rhenium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Rh	Rhodium	

4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ru	Ruthenium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500Sb	Antimony	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Se	Selenium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Sn	Tin	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Sr	Strontium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Te	Tellurium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Th	Thorium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Ti	Titanium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Tl	Thallium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-U	Uranium	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-V	Vanadium (20th Edition)	
4.4 Test methods/procedures	APHA/AWWA/WER	3500-Zn	Zinc	

4.4 Test methods/procedures	APHA/AWWA/WER	4130	Inorganic Nonmetals by Flow Injection Analysis	
4.4 Test methods/procedures	APHA/AWWA/WER	4140	Inorganic Anions by Capillary Ion Electrophoresis	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-B	Boron	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-Br	Bromide	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-Cl	Chlorine	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-Cl	Chloride	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-ClO ₂	Chlorine Dioxide	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-CN	Cyanide	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-CO ₂	Carbon Dioxide	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-F	Fluoride (20th edition)	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-H	pH value	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-I	Iodine	

4.4 Test methods/procedures	APHA/AWWA/WER	4500-I	Iodide	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-IO3	Iodate	EPA Report# SW-846 Ch10
4.4 Test methods/procedures	APHA/AWWA/WER	4500-KMnO4	Potassium Permanganate	EPA Report# 600/4-91-010
4.4 Test methods/procedures	APHA/AWWA/WER	4500-N	Nitrogen	EPA Report# 600/R-94-111
4.4 Test methods/procedures	APHA/AWWA/WER	4500-Norg	Nitrogen (Organic) (20th Edition)	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-NH3	Nitrogen (Ammonia) (20th Edition)	EPA Report# 600/4-79-020
4.4 Test methods/procedures	APHA/AWWA/WER	4500-NO2	Nitrogen (Nitrite)	EPA Report# ILM04.0
4.4 Test methods/procedures	APHA/AWWA/WER	4500-NO3	Nitrogen (Nitrate)	EPA Report# 600/4-79-020
4.4 Test methods/procedures	APHA/AWWA/WER	4500-O	Oxygen (Dissolved)	EPA Report# 600/4-79-020
4.4 Test methods/procedures	APHA/AWWA/WER	4500-O3	Ozone (Residual)	EPA Report# 600/4-79-020
4.4 Test methods/procedures	APHA/AWWA/WER	4500-P	Phosphorus	
4.4 Test methods/procedures	APHA/AWWA/WER	4500-S2	Sulfide	

4.4 Test methods/procedures	APHA/AWWA/WER	4500-SiO2	Silica	EPA Report# 600/4-79-020
4.4 Test methods/procedures	APHA/AWWA/WER	4500-SO32	Sulfite	EPA Report# 600/4-79-020
4.4 Test methods/procedures	APHA/AWWA/WER	4500-SO42	Sulfate (20th Edition)	EPA Report# ILM04.0
4.4 Test methods/procedures	APHA/AWWA/WER	5220	Chemical Oxygen Demand (COD)	EPA Report# 600/4-79-020
4.4 Test methods/procedures	APHA/AWWA/WER	5310	Total Organic Carbon (TOC)	EPA Report# 600/R-93-100
4.4 Test methods/procedures	APHA/AWWA/WER	5320	Dissolved Organic Halogen	EPA Report# 815/R-00-014
4.4 Test methods/procedures	APHA/AWWA/WER	5510	Aquatic Humic Substances	EPA Report# 821/R-01-006
4.4 Test methods/procedures	APHA/AWWA/WER	5520	Oil and Grease	EPA Report# SW-846 Ch4.4
4.4 Test methods/procedures	APHA/AWWA/WER	5530	Phenols	
4.4 Test methods/procedures	APHA/AWWA/WER	5540	Surtactants	EPA Report# SW-846 Ch3.3
4.4 Test methods/procedures	APHA/AWWA/WER	5550	Tannin and Lignin	EPA Report# SW-846 Ch3.3
4.4 Test methods/procedures	APHA/AWWA/WER	5560	Organic and Volatile Acids	

4.4 Test methods/procedures	APHA/AWWA/WER	5710	Formation of Trihalomethanes and Other Disinfection By-Products	EPA Report# SW-846 Ch4.3.3
4.4 Test methods/procedures	APHA/AWWA/WER	5910	UV-Absorbing Organic Constituents	EPA Report# SW-846 Ch4.3.3
4.4 Test methods/procedures	APHA/AWWA/WER	6040	Constituent Concentration by Gas Extraction	EPA Report# SW-846 Ch4.3.4
4.4 Test methods/procedures	APHA/AWWA/WER	6200	Volatile Organic Compounds	
4.4 Test methods/procedures	APHA/AWWA/WER	6211	Methane	EPA Report# SW-846 Ch5
4.4 Test methods/procedures	APHA/AWWA/WER	6231	1,2-Dibromoethane (EDB) and 1,2-Dibromo-3-Chloropropane (DBCP)	
4.4 Test methods/procedures	APHA/AWWA/WER	6232	Trihalomethanes and Chlorinated Organic Solvents	EPA Report# 600/4-90-10
4.4 Test methods/procedures	APHA/AWWA/WER	6251	Disinfection By-Products: Haloacetic Acids and Trichlorophenol	EPA Report# 600/4-90-10
4.4 Test methods/procedures	APHA/AWWA/WER	6252	Disinfection By-Products: Aldehydes	EPA Report# 600/4-90-10
4.4 Test methods/procedures	APHA/AWWA/WER	6410	Extractable Base/Neutrals and Acids	Fully Validated
4.4 Test methods/procedures	APHA/AWWA/WER	6420	Phenols	Fully Validated
4.4 Test methods/procedures	APHA/AWWA/WER	6431	Polychlorinated Biphenyls (PCBs)	Fully Validated

4.4 Test methods/procedures	APHA/AWWA/WER	6440	Pollynuclear Aromatic Hydrocarbons	Partially Validated
4.4 Test methods/procedures	APHA/AWWA/WER	6610	Carbamate Pesticides	Fully Validated
4.4 Test methods/procedures	APHA/AWWA/WER	6630	Organochlorine Pesticides	Partially Validated
4.4 Test methods/procedures	APHA/AWWA/WER	6640	Acidic Herbicide Compounds	Fully Validated
4.4 Test methods/procedures	APHA/AWWA/WER	6651	Glyphosate Herbicide	Partially Validated
4.4 Test methods/procedures	APHA/AWWA/WER	8050	Bacterial Bioluminescence	Fully Validated
4.4 Test methods/procedures	APHA/AWWA/WER	8070	P450 Reporter Gene Response to Dioxin-Like Compounds	
4.4 Test methods/procedures	APHA/AWWA/WER	8071	Comet/Single-Cell Gel Electrophoresis Assay for Detection of DNA Damage	
4.4 Test methods/procedures	APHA/AWWA/WER	8080	Sediment Porewater Testing	
4.4 Test methods/procedures	APHA/AWWA/WER	8110	Algae	
4.4 Test methods/procedures	APHA/AWWA/WER	8111	Biostimulation (Algal Productivity)	
4.4 Test methods/procedures	APHA/AWWA/WER	8112	Phytoplankton	

4.4 Test methods/procedures	APHA/AWWA/WER	8113	Marine Macroalgae	
4.4 Test methods/procedures	APHA/AWWA/WER	8200	Aquatic Flowering Plants	
4.4 Test methods/procedures	APHA/AWWA/WER	8211	Duckweed	
4.4 Test methods/procedures	APHA/AWWA/WER	8220	Aquatic Emergent Plants	
4.4 Test methods/procedures	APHA/AWWA/WER	8310	Ciliated Protozoa	
4.4 Test methods/procedures	APHA/AWWA/WER	8420	Rotifers	
4.4 Test methods/procedures	APHA/AWWA/WER	8510	Annelids	
4.4 Test methods/procedures	APHA/AWWA/WER	8610	Mollusks	
4.4 Test methods/procedures	APHA/AWWA/WER	8710	Arthropods	
4.4 Test methods/procedures	APHA/AWWA/WER	8711	Daphnia	
4.4 Test methods/procedures	APHA/AWWA/WER	8712	Ceriodaphnia	
4.4 Test methods/procedures	APHA/AWWA/WER	8714	Mysids	

4.4 Test methods/procedures	APHA/AWWA/WER	8740	Decapods	
4.4 Test methods/procedures	APHA/AWWA/WER	8750	Aquatic Insects	
4.4 Test methods/procedures	APHA/AWWA/WER	8810	Echinoderm Fertilization and Development	
4.4 Test methods/procedures	APHA/AWWA/WER	8910	Fish	
4.4 Test methods/procedures	APHA/AWWA/WER	8921	Fathead Minnow	
4.4 Test methods/procedures	APHA/AWWA/WER	8930	Amphibians	
4.4 Test methods/procedures	APHA/AWWA/WER	10600	Fishes	
4.4 Test methods/procedures	ASTM International	ASTM F1342-91	Standard Test Method for Protective Clothing Material Resistance to Puncture	
4.4 Test methods/procedures	ASTM International	ASTM F1383-99A	Standard Test Method for Resistance of Protective Clothing Materials to Permeation by Liquids or Gases Under Conditions of Intermittent Contact	
4.4 Test methods/procedures	ASTM International	ASTM F1407-99A	Standard Test Method for Resistance of Chemical Protective Clothing Materials to Liquid Permeation-Permeation Cup Method	

4.4 Test methods/procedures	ASTM International	ASTM F1671-03	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System	
4.4 Test methods/procedures	ASTM International	ASTM F2053-00	Standard Guide for Documenting the Results of Airborne Particle Penetration Testing of Protective Clothing Materials	
4.4 Test methods/procedures	ASTM International	ASTM F2101-01	Standard Test Method for Evaluating the Bacterial Filtration Efficiency (BFE) of Medical Face Mask Materials, Using a Biological Aerosol of Staphylococcus aureus	
4.4 Test methods/procedures	ASTM International	ASTM F2130-01	Standard Test Method for Measuring Repellency, Retention, and Penetration of Liquid Pesticide Formulation Through Protective Clothing Materials	
4.4 Test methods/procedures	ASTM International	ASTM F739-99A	Standard Test Method for Resistance of Protective Clothing Materials to Permeation by Liquids or Gases Under Conditions of Continuous Contact	
4.4 Test methods/procedures	ASTM International	ASTM F903-03(2004)	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Liquids	

4.4 Test methods/procedures	ASTM International	ASTM D5466-01	Standard Test Method for Determination of Volatile Organic Chemicals in Atmospheres (Canister Sampling Methodology)	
4.4 Test methods/procedures	ASTM International	ASTM D6196-03	Standard Practice for Selection of Sorbents, Sampling, and Thermal Desorption Analysis Procedures for Volatile Organic Compounds in Air	
4.4 Test methods/procedures	ASTM International	BSR/ASTM Z2728Z-199x	Guide for Placement and Use of Diffusion Controlled Passive Monitors for Gaseous Pollutants in Indoor Air	
4.4 Test methods/procedures	ASTM International	ASTM D1890-96	Standard Test Method for Beta Particle Radioactivity of Water	
4.4 Test methods/procedures	ASTM International	ASTM D1943-96	Standard Test Method for Alpha Particle Radioactivity of Water	
4.4 Test methods/procedures	ASTM International	ASTM D2036-98	Standard Test Methods for Cyanides in Water	
4.4 Test methods/procedures	ASTM International	ASTM D2460-97	Standard Test Method for Alpha-Particle-Emitting Isotopes of Radium in Water	
4.4 Test methods/procedures	ASTM International	ASTM D2972-03	Standard Test Methods for Arsenic in Water	
4.4 Test methods/procedures	ASTM International	ASTM D3084-96	Standard Practice for Alpha-Particle Spectrometry of Water	Air
4.4 Test methods/procedures	ASTM International	ASTM D3454-97	Standard Test Method for Radium-266 in Water	Wipes

4.4 Test methods/procedures	ASTM International	ASTM D3648-04	Standard Particles for the Measurement of Radioactivity	Air
4.4 Test methods/procedures	ASTM International	ASTM D3649-98a	Standard Test Method for High-Resolution Gamma-Ray Spectrometry of Water	Air
4.4 Test methods/procedures	ASTM International	ASTM D3687-01	Standard Practice for Analysis of Organic Compound Vapors Collected by the Activated Charcoal Tube Adsorption Method	Air
4.4 Test methods/procedures	ASTM International	ASTM D3856-95 (2000)	Standard Guide for Good Laboratory Practices in Laboratories Engaged in Sampling and Analysis of Water	Air
4.4 Test methods/procedures	ASTM International	ASTM D3864-96 (2000)	Standard Guide for Continual On-Line Monitoring Systems for Water Analysis	Air
4.4 Test methods/procedures	ASTM International	ASTM D3865-02	Standard Test Method for Plutonium in Water	Air
4.4 Test methods/procedures	ASTM International	ASTM D3871-84 (2003)	Standard Test Method for Purgeable Organic Compounds in Water Using Headspace Sampling	Air
4.4 Test methods/procedures	ASTM International	ASTM D3972-02	Standard Test Method for Isotopic Uranium in Water by Radiochemistry	Air
4.4 Test methods/procedures	ASTM International	ASTM D4128-01	Standard Practice for Identification and Quantitation of Organic Compounds in Water by Combined Gas Chromatography and Electron Impact Mass Spectrometry	Air

4.4 Test methods/procedures	ASTM International	ASTM D4282-02	Standard Test Method for Determination of Free Cyanide in Water and Wastewater by Microdiffusion	Air
4.4 Test methods/procedures	ASTM International	ASTM D4374-00	Standard Test Methods for Cyanides in Water - Automated Methods for Total Cyanide, Acid Dissociable Cyanide, and Thiocyanate	Air
4.4 Test methods/procedures	ASTM International	ASTM D4490-96 (2001) e1	Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Detector Tubes	Water
4.4 Test methods/procedures	ASTM International	ASTM D4599-03	Standard Practice for Measuring the Concentration of Toxic Gases or Vapors Using Length-of-Stain Dosimeters	Air
4.4 Test methods/procedures	ASTM International	ASTM D4844-03	Standard Guide for Air Monitoring at Waste Management Facilities for Worker Protection	Air
4.4 Test methods/procedures	ASTM International	ASTM D5241-92 (2004)	Standard Practice for Micro-Extraction of Water for Analysis of Volatile and Semi Volatile Organic Compounds in Water	Water
4.4 Test methods/procedures	ASTM International	ASTM D5673-03	Standard Test Method for Elements in Water by Inductively Coupled Plasma - Mass Spectrometry	Water
4.4 Test methods/procedures	ASTM International	ASTM D5790-95 (2001)	Standard Test Method for Measurement of Purgeable Organic Compounds in Water by Capillary Column Gas Chromatography/Mass Spectrometry	Air

4.4 Test methods/procedures	ASTM International	ASTM D6239-03	Standard Test Method for Uranium in Drinking Water by High-Resolution Alpha-Liquid-Scintillation Spectrometry	Water
4.4 Test methods/procedures	ASTM International	ASTM D6303-98	Standard Test Method for Formaldehyde in Water	Water
4.4 Test methods/procedures	ASTM International	ASTM D6520-00	Standard Practice for the Solid Phase Micro Extraction (SPME) of Water and its Headspace for the Analysis of Volatile and Semi-Volatile Organic Compounds	Air
4.4 Test methods / procedures	Department of Defense	MIL-F-51054	Food Testing and Screening Kit, Chemical Agents, ABC&M3	
4.4 Test methods / procedures	Department of Defense	MIL-DTL-51502B	Water Testing Kit, Chemical Agents, M272	
4.4 Test methods / procedures	Department of Defense	MIL-W-51114A NOT 1	Water Testing Kit, Chemical Agents, AN-M2 (S/S by MIL-W-51502)	
4.4 Test methods / procedures	Department of Defense	MIL-R-51197B NOT 1	Reagent, Solvent, and Test Papers for Sampling and Analyzing Kit, CBR Agents (NO S/S Document)	National Academy Press, WashDC, 1999
4.4 Test methods/procedures	Department of the Army	PAM 385-61	Toxic Chemical Agent Safety Standards	
4.4 Test methods/procedures	DIN	DIN ISO 16000-6	Indoor Air - Part 6: Determination of Volatile Organic Compounds in Indoor and Chamber Air by Active Sampling on TENAX TA, Thermal Desorption and Gas-Chromatography MSD/FID (ISO/DIS 16000-6:2002)	

4.4 Test methods/procedures	DIN	DIN EN ISO 16017-2	Indoor, Ambient and Workplace Air - Sampling and Analysis of Volatile Organic Compounds by Sorbent Tube/Thermal Desorption/Capillary Gas Chromatography - Part 2: Diffusive Sampling (ISO 16017-2:2003)	
4.4 Test methods/procedures	DIN	VDI 3864 Blatt 1	Gaseous Air Pollution Measurement - Indoor Air Pollution Measurement - Gas-Chromatographic Determination of Volatile Halogenated Hydrocarbons; Sampling by Adsorption on Activated Charcoal; desorption with Solvents	
4.4 Test methods/procedures	DIN	DIN-Fachbericht 82	Food Analysis - Biotoxins - Criteria of Analytical Methods of Mycotoxins	
4.4 Test methods/procedures	EPA	Method Number 0100	Formaldehyde & Carbonyl Compounds in Indoor Air	Air
4.4 Test methods/procedures	EPA	Method Number 0200.1	Metals: Arsenic/Cadmium/Chromium/Copper/Lead/Mercury	Air
4.4 Test methods/procedures	EPA	Method Number 0200.2	Arsenic - Sample Preparation	Air
4.4 Test methods/procedures	EPA	Method Number 0200.7	Trace Elements in Water/Wastes by ICP	Air
4.4 Test methods/procedures	EPA	Method Number 0206.2	Arsenic - AA, Furnace Technique	

4.4 Test methods/procedures	EPA	Method Number 0206.2 CL	Arsenic - AA, Furnace Technique	
4.4 Test methods/procedures	EPA	Method Number 0206.3	Arsenic - AA, Gaseous Hydride	
4.4 Test methods/procedures	EPA	Method Number 0206.4	Arsenic - Spectrophotometric - SDDC	
4.4 Test methods/procedures	EPA	Method Number 0206.5	Arsenic - Digestion Prior to Total Analysis	
4.4 Test methods/procedures	EPA	Method Number 0207-1	Isocyanates Draft Sampling Method	
4.4 Test methods/procedures	EPA	Method Number 0207-2	Isocyanates Draft Sampling Method by HPLC	
4.4 Test methods/procedures	EPA	Method Number 0335.1	Cyanides, Available to Chlorination/Titrimetric	
4.4 Test methods/procedures	EPA	Method Number 0335.2	Cyanides, Total - Titrimetric, Spectrophotometric	
4.4 Test methods/procedures	EPA	Method Number 0335.2 CL	Total Cyanide in Water, Soil/Sediment	
4.4 Test methods/procedures	EPA	Method Number 0335.3	Cyanide, Total - Colorimetric, Automated UV	
4.4 Test methods/procedures	EPA	Method Number 0335.4	Total Cyanide by Semi-Automated Colorimetry	
4.4 Test methods/procedures	EPA	Method Number 0556.1	Carbonyl Compounds in DW by Fast GC	

4.4 Test methods/procedures	EPA	Method Number 1632A	Arsenic in Water & Tissue by HGQ/FAA	
4.4 Test methods/procedures	EPA	Method Number 4050	TNT Explosives in Water and Soils by Immunoassay	Trilingual Edition of CR 13505:1999
4.4 Test methods/procedures	EPA	Method Number 4656	TNT and RDX - Fiberoptic Florescent Immunoassay	
4.4 Test methods/procedures	EPA	Method Number 7060A	Arsenic - AA, Furnace Technique	
4.4 Test methods/procedures	EPA	Method Number 7061A	Arsenic - AA, Gaseous Hydride	
4.4 Test methods/procedures	EPA	Method Number 8095	Explosives by Gas Chromatography	
4.4 Test methods/procedures	EPA	Method Number 8315A	Carbonyl Compounds by HPLC	
4.4 Test methods/procedures	EPA	Method Number 8332	Nitroglycerine by HPLC	
4.4 Test methods/procedures	EPA	Method Number 8520	Formaldehyde in Ambient Air, Continuous Measure	
4.4 Test methods/procedures	EPA	Method Number 4655	TNT and RDX - Flow cell detection Immunoassay	
4.4 Test methods/procedures	EPA	Method Number 9010B	Cyanide, Total and Amenable - Colorimetric, Manu	
4.4 Test methods/procedures	EPA	Method Number AIR	Sulfur Dioxide in Atmosphere - Pararosaniline	

4.4 Test methods/procedures	EPA	Method Number IP-5C	Passive Sampling Device	
4.4 Test methods/procedures	EPA	Method Number IP-6A	Solid Adsorbent Cartridge	
4.4 Test methods/procedures	EPA	Method Number IP-6C	Passive Sampling Device	
4.4 Test methods/procedures	EPA	26	Determination of Hydrogen Halide and Halogen Emissions from Stationary Sources - Non-Isokinetic Method	
4.4 Test methods/procedures	EPA	0050/9056	Halogens and Halogen Acids by Ion Chromatography	
4.4 Test methods/procedures	EPA	1631	Mercury in Water by Oxidation, Purge and Trap, and Cold Vapor Atomic Fluorescence Spectrometry	
4.4 Test methods/procedures	EPA	608 Water	Organochlorine Pesticides and PCBs	
4.4 Test methods/procedures	EPA	8082 Water	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	
4.4 Test methods/procedures	EPA	8280 Water	Polychlorinated Dibenzodioxins (PCDDs) and Polychlorinated Dibenzofurans (PCDFs) by High Resolution Gas	
4.4 Test methods/procedures	EPA	8280A Water	Polychlorinated Dibenzodioxins (PCDDs) and Polychlorinated Dibenzofurans (PCDFs) by High Resolution Gas	

4.4 Test methods/procedures	EPA	0010/23/8270C	Semivolatile Organic Compounds, Dioxins and Furans from Stationary Sources	
4.4 Test methods/procedures	EPA	1613 Water	Tetra - Through Octa-Chlorinated Dioxins and Furans by Isotope Dilution HRGC/HRMS	
4.4 Test methods/procedures	EPA	TO-2	Volatile Organic Compounds from Molecular Sieve Sorbents by GC/MS	
4.4 Test methods/procedures	EPA	0030/5041A/8260B	Volatile Organic Compounds from Paired Tenax/Tenax-Charcoal Tubes (VOST)	
4.4 Test methods/procedures	EPA	TO-17	Volatile Organic Compounds from Single/Multi-bed Adsorbents by GC/MS or GC/FID	
4.4 Test methods/procedures	EPA	TO-1	Volatile Organic Compounds from Tenax Sorbent Tubes by GC/MS	
4.4 Test methods/procedures	EPA	0031/5041A8260B	Volatile Organic Compounds from Tenax/Tenax/Anasorb-747 Tubes by the SMVOC Sampling Method	
4.4 Test methods / procedures	EPA	Method Number 0015	Hydrogen Sulfide/Carbon Disulfide/Carbon Sulfide	
4.4 Test methods / procedures	EPA	Method Number 0100	Formaldehyde & Carbonyl Compounds in Indoor Air	Fully Validated
4.4 Test methods / procedures	EPA	Method Number 0200.2	Thallium - Sample Preparation	Fully Validated
4.4 Test methods / procedures	EPA	Method Number 0279.1	Thallium - AA, Direct Aspiration	Fully Validated
4.4 Test methods / procedures	EPA	Method Number 0279.2	Thallium - AA, Furnace	Fully Validated

4.4 Test methods / procedures	EPA	Method Number 0279.2 CL	Thallium - AA, Furnace Technique	Fully Validated
4.4 Test methods / procedures	EPA	Method Number 0330.1	Chlorine, Total Residual - Titrimetric	Air
4.4 Test methods / procedures	EPA	Method Number 0330.2	Chlorine, Total Residual - Titrimetric, Back	Air
4.4 Test methods / procedures	EPA	Method Number 0330.3	Chlorine, Total Residual - Titrimetric, Iodomet	Air
4.4 Test methods / procedures	EPA	Method Number 0330.4	Chlorine, Total Residual - Titrimetric, DPD-FAS	Air
4.4 Test methods / procedures	EPA	Method Number 0330.5	Chlorine, Total Residual - Spectrophotometric,	Air
4.4 Test methods / procedures	EPA	Method Number 7840	Thallium - AA, Direct Aspiration	
4.4 Test methods / procedures	EPA	Method Number 7841	Thallium - AA, Furnace Technique	
4.4 Test methods / procedures	EPA	Method Number 9077	Total Chlorine - New & Used Petroleum - Field Kit	
4.4 Test methods / procedures	EPA	SAM-092804	Standardized Analytical Methods for Use During Homeland Security Events	Revision 1.0 September 29, 2004
4.4 Test methods/procedures	European Committee for Standardization	EN 14325	Protective clothing against chemicals - Test methods and performance classification of chemical protective clothing materials, seams, joins and assemblages	
4.4 Test methods/procedures	European Committee for Standardization	PREN 13832-1	Footwear protecting against chemicals and micro-organisms -Part 1: Terminology and test methods	Replaces ISA-S12.15, Part 1-1990

4.4 Test methods/procedures	European Committee for Standardization	EN 13624	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants for instruments used in the medical area - Test method and requirements (phase 2, step 1)	
4.4 Test methods/procedures	European Committee for Standardization	EN 13727	Chemical disinfectants and antiseptics ù Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants for instruments used in the medical area ù Test method and requirements (phase 2, step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 14204	Chemical Disinfectants and Antiseptics - Quantitive Suspension Test for the Evaluation of Mycobactericidal Activity of Chemical Disinfectants and Antiseptics Used in Veterinary Field - Test Method and Requirements (Phase 2, Step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN ISO 13982-2	Protective Clothing for Use Against Solid Particulate Chemicals - Part 2: Test Method of Determination of Inward Leakage of Aerosols of Fine Particles into Suits ISO/DIS 13982-2:1999	

4.4 Test methods/procedures	European Committee for Standardization	PREN 13713	Chemical Disinfectants and Antiseptics - Surface Disinfectants Used in Human Medicine, Bactericidal Activity - Test Method and Requirements (Phase 2/Step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 13727	Chemical Disinfectants - Quantitative Suspension Test for Evaluation of Bactericidal Activity for Instruments Used in the Medical Area - Test Method and Requirements (Phase 2/Step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 13624	Quantitative Suspension Test for Evaluation of Fungicidal Activity of Chemical Disinfectants for Instruments Used in the Medical Area - Test Method and Requirements (Phase 2/ Step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 13697	Chemical Disinfectants and Antiseptics - Quantitative Surface Test for the Evaluation of Bactericidal and/or Fungicidal Activity of Chemical Disinfectants Used in Food, Industrial, Domestic and Institutional Areas - Test Method without Mechanical Action a	

4.4 Test methods/procedures	European Committee for Standardization	PREN 13697	Chemical Disinfectants and Antiseptics - Quantitative Surface Test for the Evaluation of Bactericidal and/or Fungicidal Activity of Chemical Disinfectants Used in Food, Industrial, Domestic and Institutional Areas - Test Method without Mechanical Action a	
4.4 Test methods/procedures	European Committee for Standardization	PREN 13704	Chemical Disinfectants - Quantitative Suspension Test for the Evaluation of Sporicidal Activity of Chemical Disinfectants Used in Food, Industrial, Domestic and Institutional Areas - Test Method and Requirements (Phase 2, Step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 13575	Requirements and Test Methods for Thermoplastic Tanks Made from Blow Moulded Polyethylene, Rotational Moulded Polyethylene for the Above Ground Storage of Chemicals	
4.4 Test methods/procedures	European Committee for Standardization	PREN 13610	Chemical Disinfectants - Quantitative Suspension Test for the Evaluation of Virucidal Activity Against Bacteriophages of Chemical Disinfectants Used in Food and Industrial Areas - Test Method and Requirements (Phase 2, Step 1)	

4.4 Test methods/procedures	European Committee for Standardization	PREN 13623	Chemical Disinfectants and Antiseptics - Bactericidal Activity of Products Against Legionella Pneumophila - Test Method and Requirements (Phase 2/ Step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 1656	Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Bactericidal Activity of Chemical Disinfectants and Antiseptics Used in Veterinary Field - Test Method and Requirements	
4.4 Test methods/procedures	European Committee for Standardization	PREN 1657	Antiseptics and Chemical Disinfectants - Quantitative Suspension Test for the Evaluation of Fungicidal Activity of Chemical Disinfectants and Antiseptics Used in Veterinary Area - Test Method and Requirements	
4.4 Test methods/procedures	European Committee for Standardization	PREN 1499	Chemical Disinfectants and Antiseptics - Hygienic Handwash - Test Method and Requirement	
4.4 Test methods/procedures	European Committee for Standardization	PREN 1500	Chemical Disinfectants and Antiseptics - Hygienic Handrub - Test Method and Requirements	

4.4 Test methods/procedures	European Committee for Standardization	PREN 1650	Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Fungicidal Activity of Chemical Disinfectants and Antiseptics Used in Food, Industrial, Domestic and Institutional Areas - Test Method and Requirements	
4.4 Test methods/procedures	European Committee for Standardization	PREN 1040	Chemical Disinfectants and Antiseptics - Basic Bactericidal Activity - Test Method and Requirement	
4.4 Test methods/procedures	European Committee for Standardization	PREN 1275	Chemical Disinfectants and Antiseptics - Basic Fungicidal Activity - Test Method and Requirements	
4.4 Test methods/procedures	European Committee for Standardization	PREN 1276	Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Bacterial Activity of Chemical Disinfectants and Antiseptics Used in Food, Industrial, Domestic, and Institutional Areas - Test Method and Requirements	
4.4 Test methods/procedures	European Committee for Standardization	PREN 464	Chemical Protective Clothing - Protective Against Gases and Vapours - Method of Test - Determination of Leak - Tightness (Internal Pressure Test)	

4.4 Test methods/procedures	European Committee for Standardization	PREN 468	Chemical Protective Clothing - Protection Against Liquid Chemicals - Method of Test - Determination of Resistance to Penetration by Spray	
4.4 Test methods/procedures	European Committee for Standardization	PREN 12902	Chemicals Used for Treatment of Water Intended for Human Consumption - Supporting and Filtering Materials - Methods of Test	
4.4 Test methods/procedures	European Committee for Standardization	PREN 463	Chemical Protective Clothing - Protection Against Liquid Chemicals - Method of Test - Determination of Resistance to Penetration by Liquids (Jet Test)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 12054	Chemical Disinfectants and Antiseptics - Products for Hygienic and Surgical Handrub and Handwash - Bactericidal Activity - Test Method and Requirements - (Phase 2, Step 1)	
4.4 Test methods/procedures	European Committee for Standardization	PREN 12316-2	Workplace Atmospheres - Pumps for Personal Sampling of Chemical Agents - Requirements and Test Methods	
4.4 Test methods/procedures	European Committee for Standardization	PREN 12791	Chemical Disinfectants and Antiseptics - Surgical Hand Disinfectants - Test Method and Requirements (Phase2/Step 2)	
4.4 Test methods/procedures	IR SST	IR SST-211-1	Analytical Method - Hydrogen Bromide	

4.4 Test methods/procedures	ISO	ISO 16071-1:2000	Indoor, Ambient and Workplace Air - Sampling and Analysis of Volatile Organic Compounds by Sorbent Tube/Thermal Desorption/Capillary Gas Chromatography - Part 1: Pumped Sampling	
4.4 Test methods/procedures	ISO	ISO 16000-6:2004	Indoor Air - Part 6: Determination of Volatile Organic Compounds in Indoor and Test Chamber Air by Active Sampling on Tenax TA Sorbent, Thermal Desorption and Gas Chromatography Using MS/FID	
4.4 Test methods/procedures	ISO	ISO 10498:2004	Ambient Air - Determination of Sulfur Dioxide - Ultraviolet Fluorescence Method	Air
4.4 Test methods/procedures	ISO	ISO 11041:1996	Workplace Air - Determination of Particulate Arsenic and Arsenic Compounds and Arsenic Trioxide Vapour - Method by Hydride Generation and Atomic Absorption Spectrometry	Water
4.4 Test methods/procedures	ISO	ISO 14403:2002	Water Quality - Determination of Total Cyanide and Free Cyanide by Continuous Flow Analysis	Air
4.4 Test methods/procedures	ISO	ISO 16702:2001	Workplace Air - Determination of Total Isocyanate Groups in Air Using 2-(1-methoxyphenyl) piperazine and liquid chromatography	Foreign Standard
4.4 Test methods/procedures	ISO	ISO 6703-1:1984	Water Quality - Determination of Cyanide - Part 1: Determination of Total Cyanide	

4.4 Test methods/procedures	NIOSH	Method Number 6015	Ammonia by VIS	
4.4 Test methods/procedures	NIOSH	Method Number 6016	Ammonia by IC	
4.4 Test methods/procedures	NIOSH	Method Number 7900	Arsenic & Compounds, as As	
4.4 Test methods/procedures	NIOSH	Method Number 7300	Elements by ICP	
4.4 Test methods/procedures	NIOSH	Method Number 6011	Chlorine and Bromine	
4.4 Test methods/procedures	NIOSH	Method Number 7904	Cyanides, Aerosol and Gas	
4.4 Test methods/procedures	NIOSH	Method Number 6010	Hydrogen Cyanide	
4.4 Test methods/procedures	NIOSH	Method Number 2016	Formaldehyde	
4.4 Test methods/procedures	NIOSH	Method Number 2541	Formaldehyde	
4.4 Test methods/procedures	NIOSH	Method Number 3500	Formaldehyde	
4.4 Test methods/procedures	NIOSH	Method Number 2539	Aldehydes, Screening	
4.4 Test methods/procedures	NIOSH	Method Number 7903	Acids, Inorganic	

4.4 Test methods/procedures	NIOSH	Method Number 5522	Isocyanates	
4.4 Test methods/procedures	NIOSH	Method Number 2520	Methyl Bromide	
4.4 Test methods/procedures	NIOSH	Method Number 2507	Nitroglycerin & Ethylene Glycol Dinitrate	
4.4 Test methods/procedures	NIOSH	Method Number 6004	Sulfur Dioxide	
4.4 Test methods/procedures	NIOSH	60-11	Chlorine and Bromine by IC	
4.4 Test methods/procedures	NIOSH	1008	Ethylene Dibromide by GC/ECD	
4.4 Test methods/procedures	NIOSH	2541	Formaldehyde by GC/FID	
4.4 Test methods/procedures	NIOSH	2016	Formaldehyde by HPLC	
4.4 Test methods/procedures	NIOSH	6010	Hydrogen Cyanide by Visible Absorption Spectrophotometry	
4.4 Test methods/procedures	NIOSH	2551	Nicotine by GC/NPD	
4.4 Test methods/procedures	NIOSH	5503	Polychlorinated Biphenyls by GC/ECD	
4.4 Test methods/procedures	NIOSH	5016	Strychnine by HPLC	

4.4 Test methods/procedures	NIOSH	NIOSH 7904	Air Sampling Information for Hydrogen Cyanide	
4.4 Test methods/procedures	NIOSH	NIOSH 6010	Air Sampling Information for Hydrogen Cyanide	
4.4 Test methods/procedures	NIOSH	NIOSH 7903	Air Sampling Information for Nitric Acids	
4.4 Test methods/procedures	NIOSH	NIOSH 6004	Air Sampling Information for Sulfur Dioxide	
4.4 Test methods/procedures	NIOSH	NIOSH 1008	Air Sampling Information for 1,2-Dibromoethane	
4.4 Test methods/procedures	NIOSH	NIOSH 2520	Air Sampling Information for Methyl Bromide	
4.4 Test methods / procedures	NIOSH	2506	Acetone Cyanohydrin by GC/NP	
4.4 Test methods / procedures	NIOSH	6006	Diborane by ICP	
4.4 Test methods / procedures	NIOSH	NMAM 1402	Alcohols III	
4.4 Test methods / procedures	NIOSH	NMAM 6001	Arsine	
4.4 Test methods / procedures	NIOSH	NMAM 2549	Volatile Organic CPDS (Screening)	
4.4 Test methods / procedures	NIOSH	NMAM 3700	Benzene by Portable GC	
4.4 Test methods / procedures	NIOSH	NMAM 1501	Hydrocarbons, Aromatic	
4.4 Test methods / procedures	NIOSH	NMAM 6011	Chlorine and Bromine	
4.4 Test methods / procedures	NIOSH	NMAM 1600	Carbon DiSulfide	

4.4 Test methods / procedures	NIOSH	NMAM 6006	Diborane	
4.4 Test methods / procedures	NIOSH	NMAM 3515	1,1 Dimethylhydrazine	
4.4 Test methods / procedures	NIOSH	NMAM 2524	Dimethyl Sulfate	
4.4 Test methods / procedures	NIOSH	NMAM 1008	Ethylene Dibromide	
4.4 Test methods / procedures	NIOSH	NMAM 5523	Glycols	
4.4 Test methods / procedures	NIOSH	NMAM 1614	Ethylene Oxide	
4.4 Test methods / procedures	NIOSH	NMAM 3702	Ethylene Oxide by Portable GC	
4.4 Test methods / procedures	NIOSH	NMAM 2518	Hexachloro1,3Cyclopentadiene	
4.4 Test methods / procedures	NIOSH	NMAM 6013	Hydrogen Sulfide	
4.4 Test methods / procedures	NIOSH	NMAM 2542	Mercaptans	
4.4 Test methods / procedures	NIOSH	NMAM 5600	Organophosphorus Pesticides	
4.4 Test methods / procedures	NIOSH	NMAM 6014	Nitric Oxide & Nitrogen Dioxide	
4.4 Test methods / procedures	NIOSH	NMAM 6700	Nitrogen Dioxide	
4.4 Test methods / procedures	NIOSH	NMAM 5600	Parathion	
4.4 Test methods / procedures	NIOSH	NMAM 6002	Phosphine	
4.4 Test methods / procedures	NIOSH	NMAM 6402	Phosphorus Trichloride	
4.4 Test methods / procedures	NIOSH	NMAM 6012	Sulfuryl Fluoride	
4.4 Test methods / procedures	NIOSH	NMAM 2533	Tetraethyl Lead (as Pb)	

4.4 Test methods / procedures	NIOSH	NMAM 2504	Tetraethyl Pyrophosphate	
4.4 Test methods / procedures	NIOSH	NMAM 2534	Tetramethyl Lead (as Pb)	
4.4 Test methods / procedures	NIOSH	NMAM 7300	Elements by ICP	
4.4 Test methods / procedures	NIOSH	NMAM 2535	Toluene2,4Diisocyanate	
4.4 Test methods / procedures	NIOSH	NMAM 5521	Isocyanates, Monomeric	
4.4 Test methods / procedures	NIOSH	NMAM 5522	Isocyanates	
4.4 Test methods/procedures	NON	NON 40	Air Sampling Information for Phosgene & Chloroformates	
4.4 Test methods/procedures	OSHA	Method Number ID188	Ammonia (CAS# 7664-41-7)	
4.4 Test methods/procedures	OSHA	Method Number ID105	Arsenic (CAS#7664-41-7)	
4.4 Test methods/procedures	OSHA	Method Number ID205	Formaldehyde (CAS# 50-00-0)	
4.4 Test methods/procedures	OSHA	Method Number ID165SG	Hydrogen Bromide (CAS# 10035-10-6)	
4.4 Test methods/procedures	OSHA	Method Number ID120	Hydrogen Cyanide (CAS# 74-90-8)	
4.4 Test methods/procedures	OSHA	Method Number PV2040	Methyl Bromide (CAS# 74-83-9)	
4.4 Test methods/procedures	OSHA	Method Number 54	Methyl Isocyanate (CAS# 624-83-9)	

4.4 Test methods/procedures	OSHA	Method Number ID165SG	Nitric Acid (CAS# 7697-37-2)	
4.4 Test methods/procedures	OSHA	Method Number 61	Phosgene (CAS# 75-44-5)	
4.4 Test methods/procedures	OSHA	ID-188	Ammonia	
4.4 Test methods/procedures	OSHA	ID-105 Wipes	Arsenic	
4.4 Test methods/procedures	OSHA	ID-101	Chlorine by ISE	
4.4 Test methods/procedures	OSHA	2	Ethylene Dibromide by GC/ECD	
4.4 Test methods/procedures	OSHA	ID-140	Mercury (Vapor) by CVAA	
4.4 Test methods/procedures	OSHA	6009	Mercury by CVAA	
4.4 Test methods/procedures	OSHA	54	Methyl Isocyanate	
4.4 Test methods/procedures	OSHA	OSHA ID 165SG	Air Sampling Information for Hydrogen Bromide	
4.4 Test methods/procedures	OSHA	OSHA 61	Air Sampling Information for Phosgene	
4.4 Test methods/procedures	OSHA	OSHA ID 104	Air Sampling Information for Sulfur Dioxide	

4.4 Test methods/procedures	OSHA	OSHA 02	Air Sampling Information for Ethylene Dibromide	
4.4 Test methods/procedures	OSHA	OSHA 54	Air Sampling Information for Methyl Isocyanate (MIC)	
4.4 Test methods/procedures	OSHA	OSHA CSI	Air Sampling Information for Phosphorus Oxychloride	
4.4 Test methods / procedures	OSHA	OSHA ID101	Chlorine; CAS# 7782-50-5	
4.4 Test methods / procedures	OSHA	OSHA ID110	Hydrogen Fluoride	
4.4 Test methods / procedures	OSHA	OSHA ID190	Nitric Oxide; CAS# 10102-43-9	
4.4 Test methods / procedures	OSHA	OSHA ID62	Parathion; CAS# 56-38-2	
4.4 Test methods / procedures	OSHA	OSHA ID104	Sulfur Dioxide; CAS# 7446-09-5	
4.4 Test methods / procedures	OSHA	26	Methyl Mercaptan	
4.4 Test methods / procedures	OSHA	ID-182	Nitrogen Dioxide by IC	
4.4 Test methods / procedures	OSHA	ID-180	Phosphine by IC	
4.4 Test methods / procedures	OSHA	Method Number 81	Crotonaldehyde	
4.4 Test methods / procedures	OSHA	Method Number PV2103	Chloropicrin	
4.4 Test methods / procedures	OSHA	Method Number 61	Phosgene	
4.4 Test methods / procedures	OSHA	Method Number 2501	Acrolein	
4.4 Test methods / procedures	OSHA	Method Number 2539	Aldehydes, Screening	

4.4 Test methods / procedures	OSHA	Method Number 1604	Acrylonitrile	
4.4 Test methods / procedures	OSHA	Method Number 6604	Carbon Monoxide	
4.4 Test methods / procedures	OSHA	Method Number 2015	Chloroacetaldehyde	
4.4 Test methods / procedures	OSHA	Method Number 3514	Ethylenimine	
4.4 Test methods / procedures	OSHA	Method Number 6008	Stibine	
4.4 Test methods / procedures	OSHA	Method Number 5016	Strychnine	
4.4 Test methods / procedures	OSHA	Method Number 7903	Acids, Inorganic	
4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117513261	Mercury in Waters, Effluents, and Sludges by Flameless Atomic Absorption Spectrophotometry 1978	
4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117513733	Organochlorine Insecticides and Polychlorinated biphenyls in Waters 1978	
4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117514519	Arsenic in Potable and Sea Water by Spectrophotometry (Arsenomolybdenum Blue Procedures) 1978 Tentative Method	
4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117516600	Organo-Phosphorus Pesticides in River and Drinking Water 1980 Tentative Method	
4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117516791	Arsenic in Potable Waters by Atomic Absorption Spectrophotometry (Semi Automatic Method) 1982	

4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117520950	Antimony, Arsenic, Beryllium, Chromium, Cobalt, Copper, Gallium, Germanium, Indium, Nickel, Selenium, Silver, Thallium, Vanadium, and Zinc by Electrothermal AAS 1988	
4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117522198	Cyanide in Waters etc. 1988	
4.4 Test methods / procedures	UK Environmental Agency SCA	ISBN 0117517771	The Determination of Organochlorine Insecticides and Polychlorinated Biphenyls in Sewages, Sludges, Muds and Fish 1978; Organochlorine Insecticides and Polychlorinated Biphenyls in Water, an addition, 1984	
4.4 Test methods / procedures	US Army ECBC	CR8-0SP152	Safety Precautions & Procedures for Testing the Resistance of Permeable, Semi-Permeable and Impermeable Materials to GD, VX, GB, TGD, HD and Lewisite Vapor Using Flame Photometric Detectors	
4.4 Test methods / procedures	US Army RDECOM ECBC	CR9-1SP024	Analysis of, and Instrument Calibration with "XDS" solutions	
4.4 Test methods / procedures	US Army RDECOM ECBC	CR9-1SP025	Dilute CSM Procedures for Analysis and Standards	
4.4 Test methods / procedures	US Army RDECOM ECBC	CR9-1SP031	Testing Protective Material for Penetration Resulting From Liquid Contamination with Toxic Agents	
4.4 Test methods / procedures	US Army RDECOM ECBC	CR9-1SP048	Reactor Studies of the Detoxification of Liquid Chemical Agents	
4.4 Test methods / procedures	US Army RDECOM ECBC	CR9-3SP016	Agent Neutralization Studies on a Lab Scale	

4.4 Test methods / procedures	US Army RDECOM ECBC	CR8-0SP099	Preparation of Exempt Chemical Surety Material Solutions	
4.4 Test methods / procedures	US Army RDECOM ECBC	CR9-1SP027	Purity Determination of G, V, H and L	
4.4 Test methods / procedures	US Army RDECOM ECBC	CR8-0SP120	The Evaluation of Decontamination Agents on Top Coatings Using Contact Hazard Testing, Extraction Analysis, and Off-Gassing Analysis	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-001	Dilute Standard Isopropyl Methylphosphonofluoridate (GB) Purity Determinations by Gas Chromatography Using FID	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-002	Dilute Standard Pinacolyl Methylphosphonofluoridate (GD) Purity Determinations by Gas Chromatography Using FID	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-003	Dilute Standard BIS (2-Chloroethyl) Sulfide (HD) Purity Determinations by Gas Chromatography Using FID	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-004	Dilute Standard O-Ethyl- S- (2-Diisopropylaminoethyl) Methylphosphonothioate (VX) Purity Determination by Gas Chromatography Using FID	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-006	Dilute Standard Ethyl N, N Dimethylphosphoramidocyanidate (GA) Purity Determinations by Gas Chromatography Using FID	

4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-007	NEAT Agent Purity Determination by Gas Chromatography Using Thermal Conductivity Detection	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-025	Dilute Standard O-Ethyl-s-(2-Diisopropylaminoethyl) Methylphosphonothioate (VX) purity Determination by GC Using FID	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-166	Gas Chromatography/Thermal Conductivity Analysis of Volatile Gases from Enclosed Containers	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-008	GC/MS Analysis for Identification of Impurities in NEAT Samples	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-104	Dilute Standard Bis (2-Chloroethyl) Ethylamine (HN1) Purity Determination by Gas Chromatography Using FID	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-105	Dilute Standard Tris (2-Chloroethyl) amine (HN3) Purity Determination by Gas Chromatography Using FID	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-005	Determination of Lewisite (L) CASARM Material by High Performance Liquid Chromatography (HPLC)	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-172	Modified Static Diffusion Testing of Air-Permeable, Semi Permeable, and Impermeable Fabric, Mask, Suit, Boot, and Glove Materials with Chemical Agents or Simulants (Swatch Testing)	

4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-175	Modified Convective Permeation Test- Suit Material	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-173	Decontamination and Testing of Swatches of Impermeable Mask Material	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-176	Modified Vapor Challenge/Vapor Penetration Test - (Firefighter's Gear)	
4.4 Test methods / procedures	US Army RDECOM ECBC Applied Test Team	ATT-174	Modified Static Diffusion Test - Mask Materials	
4.4 Test methods / procedures	US Army RDECOM, ECBC, CB Services Directorate, CASARM Quality Assurance Team		Chemical Agent Standard Analytical Reference Material Quality Assurance Plan for Chemical Agent Air Monitoring	March 2003 Revision No. 4
4.4 Test methods / procedures	US Army RDECOM, ECBC, CB Services Directorate, CASARM Quality Assurance Team		Chemical Agent Standard Analytical Reference Material Quality Assurance Plan for the Standards Repository	August 2003 Revision 2
4.4 Test methods / procedures	US Army RDECOM, ECBC, CB Services Directorate, CASARM Quality Assurance Team		Proficiency Testing Plan of the CASARM Quality Assurance Program	Sept 2003 Revision 1
4.4 Test methods / procedures	US Army RDECOM, ECBC, EC/B FAC	AM-084	Nuclear Magnetic Resonance (NMR) Procedure for the Characterization of Organic Compounds	
4.4 Test methods / procedures	US Army, ECBC, RDECOM, PET	CAT 022	Method for the Determination of Chemical Characterization in Neutralization Mixtures Using a Gas Chromatograph/Mass Spectrometer (GC/MS)	

4.4 Test methods / procedures	US Army, ECBC, RDECOM, PET	CAT 103	Constant Current Coulometric Determination of Organic and Inorganic Arsenic Content of neat Lewisite (L) Samples	
4.4 Test methods / procedures	US Army, ECBC, RDECOM, PET	CAT 171	Dilute Standard Bis (2-Chloroethyl) Sulfide (HD) and Bis [2-(2-Chloroethylthio)Ethyl]Ether (Ortho Mustard, T) Solution Purity Determination by Gas Chromatography Using Flame Ionization Detection	
4.4 Test methods/procedures	US Department of Defense	QSTAG-1999 ED.1	Handbook for Sampling and Identification of Biological and Chemical Warfare Agents	
4.4 Test methods / procedures	USACHPPM	TG 030	Chemical Laboratory Hood - Design, Performance Criteria and Evaluations	
4.5 Decontamination	Department of Defense	MIL-HDBK-783	Chemical and Biological (CB) Contamination Avoidance and Decontamination	
4.5 Decontamination	Department of Defense	STANAG-4323 ED.1	Specification of Calcium Hypochlorite Used for Biological and Chemical Decontamination	
4.5 Decontamination	Department of Defense	QAP-166-ED.1	Individual Decontamination Equipment	
4.5 Decontamination	Department of Defense	QSTAG-1004 ED.1	Unmasking and Undressing Drills for Entering Personnel Decontamination Stations	
4.5 Decontamination	Department of Defense	QSTAG-1054 ED.1	Decontamination Doctrine for Personnel, Material and Terrain	
4.5 Decontamination	Department of Defense	MIL-D-51468C NOT 1	Decontamination Kit, Personal, M258A1 (NO S/S Document)	
4.5 Decontamination	Department of Defense	MIL-R-51472A(2) NOT 1	Refill Kit, M5BA1 Personal Decontamination Kit Training Aid (NO S/S Document)	

4.5 Decontamination	Department of Defense	MIL-W-52663A NOT 1	Water Pretreatment Decontamination Set, CB Agents, Packaging of (NO S/S Document)	Dated January 1, 1989
4.5 Decontamination	Department of Defense	MIL-T-51469B(1) NOT 1	Training Aid, Personal Decontamination Kit (NO S/S Document)	
4.5 Decontamination	Department of Defense	MIL-HDBK-784	Guidelines - Design to Minimize Contamination and to Facilitate Decontamination of Military Vehicles and Other Equipment	
4.5 Decontamination	Department of Defense	QSTAG-235(1)	Decontaminating Apparatus, Portable, 1-1/2 Quart with Decontamination Agents (ABCA-235)	
4.5 Decontamination	Department of Defense	QSTAG-223(2)	Decontamination Apparatus, Power Driven, Skid Mounted, Multi Purpose, Nonintegral, 500 Gallon, M12A1	
4.5 Decontamination	Department of Defense	A-A-55441	Washer - Extractor, Commercial For Decontamination of Protective Equipment and Clothing	
4.5 Decontamination	Department of Defense	MIL-D-51246A(1) NOT 2	Decontaminating and Re-Impregnating Kit, Individual, M13 (NO S/S Document)	Cancelled
4.5 Decontamination	Department of Defense	DOD-D-51467(3) NOT 1	Decontaminating Solutions (Metric) (NO S/S Document)	Cancelled
4.5 Decontamination	Department of Defense	MIL-D-51468C NOT 1	Decontamination Kit, Personal, M258A1 (NO S/S Document)	Cancelled
4.5 Decontamination	Department of Defense	MIL-HDBK-783	Chemical and Biological (CB) Contamination Avoidance and Decontamination	Active

4.5 Decontamination	Department of Defense	MIL-HDBK-784	Guidelines-Design to Minimize Contamination and To Facilitate Decontamination of Military Vehicles and Other Equipment: Interiors an Exteriors	Active
4.5 Decontamination	DIN	DIN 25415-1	Decontamination of Radioactively Contaminated Surfaces; Method for Testing and Assessing the Ease of Decontamination	
4.5 Decontamination	Ministry of Defense, UK	DEF STAN 68-156	Chemical Agent Decontaminant Materials Interim Issue 1 (03.95) (Supersedes TS 50070)	
4.5 Decontamination	NATO	STANAG 4323 ED 1 AMD 0	Specification of Calcium Hypochlorite Used for Biological and Chemical Decontamination	Dated November 2000
4.5 Decontamination	NATO Documents	STANAG 4323 ED 1 AMD 0	Specification of Calcium Hypochlorite Used for Biological and Chemical Decontamination	
4.5 Decontamination	US Army RDECOM ECBC	MSDS Decon Green	Decon Green Date: 14 August 2002 Revised: 23 February 2004	
4.5 Decontamination	US Army RDECOM ECBC	MSDS Decontaminating Agent DS2	Decontaminating Agent DS2 Date: 31 July 1981 Revised: 08 June 2004	
4.5 Decontamination	US Department of Defense	MIL-HDBK-783	Chemical and Biological (CB) Contamination Avoidance and Decontamination	
4.5 Decontamination	US Department of Defense	STANAG -4323 ED.1	Specification of Calcium Hypochlorite Used for Biological and Chemical Decontamination	
4.5 Decontamination	US Department of Defense	MIL-HDBK-783	CHEMICAL AND BIOLOGICAL (CB) CONTAMINATION AVOIDANCE AND DECONTAMINATION	

4.5 Decontamination	US Department of Defense	STANAG-4360 ED.1	SPECIFICATION FOR PAINTS AND PAINT SYSTEMS, RESISTANT TO CHEMICAL AGENTS AND DECONTAMINANTS, FOR THE PROTECTION OF LAND MILITARY EQUIPMENT	
4.5 Decontamination	US Department of Defense	STANAG-4477 ED.1	SPECIFICATION FOR PAINTS AND PAINT SYSTEMS, RESISTANT TO CHEMICAL AGENTS AND DECONTAMINANTS, FOR THE PROTECTION OF AEROSPACE MILITARY EQUIPMENT	
4.6 Medical Treatment/Prophylaxis	Department of Defense	MIL-A-37251 NOT 2	Antidote, Nerve Agents, Injector	
4.6 Medical Treatment/Prophylaxis	Department of the Army	AR 40-13	Medical Support - Nuclear/Chemical Accidents and Incidents	
4.6 Medical Treatment/Prophylaxis	Department of the Army	DA FM 8-285	Treatment of Chemical Agent Casualties and Conventional Military Chemical Injuries	1995
4.6 Medical Treatment/Prophylaxis	Department of Transportation		Textbook of Military Medicine: Medical Aspects of Chemical and Biological Warfare.	1997
4.6 Medical Treatment/Prophylaxis	European Committee for Electrotechnical Standardization	EN 61010-2-041	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-041: Particular Requirements for Autoclaves Using Steam for the Treatment of Medical Materials, and for Laboratory Processes IEC 1010-2-041: 1995	

4.6 Medical Treatment/Prophylaxis	European Committee for Electrotechnical Standardization	EN 61010-2-042	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use Part 2-042: Particular Requirements for Autoclaves and Sterilizers Using Toxic Gas for the Treatment of Medical Materials, and for Laboratory Processes IEC 61010-2-0
4.6 Medical Treatment/Prophylaxis	European Committee for Electrotechnical Standardization	EN 61010-2-043	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use Part 2-043: Particular Requirements for Dry Heat Sterilizers Using Either Hot Air or Hot Inert Gas for the Treatment of Medical Materials, and for Laboratory Process
4.6 Medical Treatment/Prophylaxis	European Committee for Electrotechnical Standardization	EN 62083	Medical Electrical Equipment Requirements for the Safety of Radiotherapy Treatment Planning Systems IEC 62083:2000
4.6 Medical Treatment/Prophylaxis	European Committee for Electrotechnical Standardization	EN 62083	Medical Electrical Equipment - Requirements for the Safety of Radiotherapy Treatment Planning Systems IEC 62083:2000

4.6 Medical Treatment/Prophylaxis	International Electrotechnical Commission	IEC 61010-2-041 Ed. 1.0 b:1995	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-041: Particular requirements for autoclaves using steam for the treatment of medical materials, and for laboratory processes	
4.6 Medical Treatment/Prophylaxis	International Electrotechnical Commission	IEC/TR 61010-3-041 Ed. 1.0 en:1999	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 3-041: Conformity verification report for IEC 61010-2-041:1995, Particular requirements for autoclaves using steam for the treatment of medical materials, and	
4.6 Medical Treatment/Prophylaxis	National Research Council		Acute Exposure Guidelines Levels for Selected Airborne Chemicals: Volume 2	Subcommittee on Acute Exposure Guideline Levels, Committee on Toxicology 2002
4.6 Medical Treatment/Prophylaxis	National Research Council		Review of the U.S. Army's Health Risk Assessments for Oral Exposure to Six Chemical-Warfare Agents	Subcommittee on Chronic Reference Doses for Selected Chemical Warfare Agents
4.6 Medical Treatment/Prophylaxis	NSF International	BSR/NSF 89-199x	Portable Medical Waste Treatment Devices	
4.6 Medical Treatment/Prophylaxis	US Army Medical Research Institute of Chemical Defense		Field Management of Chemical Casualties Handbook	2000
4.6 Medical Treatment/Prophylaxis	US Army Medical Research Institute of Chemical Defense		Medical Management of Chemical Casualties Handbook	1999

4.6 Medical Treatment/Prophylaxis	US Department of Defense	MIL-HDBK-1191	DEPARTMENT OF DEFENSE MEDICAL AND DENTAL TREATMENT FACILITIES DESIGN AND CONSTRUCTION CRITERIA	
4.6 Medical Treatment/Prophylaxis	US Department of Defense	QSTAG-1263 ED.1	COMMON PRINCIPLES AND PROCEDURES FOR CRITICAL ASPECTS OF THE MEDICAL AND DENTAL TREATMENT OF PERSONNEL	
4.6 Medical Treatment/Prophylaxis	US Department of Defense	MIL-H-36809C NOT 1	HANDPIECE, DENTAL, (RIGHT ANGLE, PROPHYLAXIS, ROUND SLEEVE, SCREW STEM) (NO S/S DOCUMENT)	
4.6 Medical Treatment/Prophylaxis	US Department of Defense	QSTAG-470 ED.1	DOCUMENTATION RELATIVE TO MEDICAL EVACUTATION, TREATMENT AND CAUSE OF DEATH OF PATIENTS	