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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SN/T 2294.3-2009

**Inspection and quarantine laboratory management. Part 3:
Classification**

检验检疫实验室管理 第3部分：分类

(English Translation)

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Foreword

SN/T 2294 "Inspection and Quarantine Laboratory Management" is divided into the following three parts.

- Part 1. General
- Part 2. information systems
- Part 3. Classification this section SN/T 2294 Part 3.

This section proposed and managed by the National Certification and Accreditation Administration Committee.

1 Scope

This section SN/T 2294 specifies the inspection and quarantine laboratory classification management requirements.

This section applies to the entry-exit inspection and quarantine system laboratory.

2 Normative references

The following documents contain provisions which, through reference SN/T 2294 and become part of the provisions of this section. For dated references, all subsequent amendments (not including errata content) or revisions do not apply to this section, however, encourage the agreement on this section Whether the parties can study the latest versions of these documents. For undated reference documents, the latest versions apply to this section.

SN/T 2294.1 Inspection and Quarantine Laboratory Management - Part 1. General SN/T

2294.1 and established the following terms and definitions apply to SN/T 2294 to the present section.

3 Terms and Definitions

State Administration of Quality Supervision, Inspection and Quarantine inspection and quarantine laboratory planning system into three categories. National Key Laboratory of Regional Laboratory and routine laboratory centers, and according to laboratory personnel, equipment, technical capacity, environment, management and other elements management.

4 Basic Principles

4.1

State Administration of Quality Supervision, Inspection and Quarantine (hereinafter referred to as "AQSIQ") according to the level of management, personnel, equipment, and set up the environment Facilities, technical capabilities, information technology, communication and cooperation, sustainable development, traffic detection and traffic conditions on the entry-exit inspection and quarantine department System Laboratory (hereinafter referred to as laboratory) classified management, the goal is to establish a "rational layout, scientific management, advanced technology, efficient operation" of the subject Inspection and quarantine technical support system.

4.2

AQSIQ according to the "unified planning, focused, resource sharing," the basic principles of dynamic management of the laboratory.

5 Management responsibility

5.1

AQSIQ science and technology management department is responsible for the inspection and quarantine laboratory planning, construction and management, organization monitoring the implementation of the laboratory Management.

Specific details of the lab unified classification formulated by the State Administration of Quality Supervision department of science and technology management, implementation, and in accordance with the requirements of inspection and quarantine work and the development of science and technology, regularly updated and published.

5.2

Inspection and Quarantine Bureau directly under the Technology Management department is responsible for this area of the laboratory management, and in line with the State Administration of Quality Supervision Department of Technology Management the

laboratory door to do the planning, construction and management.

6.1.1 Tasks

6.1.1.1

completed within the jurisdiction where the inspection and quarantine bureau directly under the technical law enforcement inspection tasks.

6.1.1.2

instructive and solve difficult problems check the ability of national law enforcement technology related fields of inspection and quarantine, inspection and quarantine system to become