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

SN/T 3092-2012

**Code for validation of the ability of lab replying to public safety
affairs**

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

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

This standard was drafted. Tianjin People's Republic of China Exit Inspection and Quarantine, Hunan People's Republic of China Entry-Exit Inspection and Quarantine Bureau.

1 Scope

This standard specifies the hazardous chemicals of major public safety incidents caused by the disposal of the laboratory should have the ability to detect other conditions.

This standard applies to the entry-exit inspection agencies at all levels of dangerous chemicals in immigration caused major public safety emergency detection experiment the ability to confirm the room.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB 19082 medical disposable protective clothing technical requirements GB 19083 medical protective masks technical requirements GB 19489 General requirements for laboratory biosafety SN/T 1214 frontier port handling anthrax contamination procedures suspicious items SN/T 1861 ports of entry to public health emergencies emergency procedures General

3 Terms and Definitions

The following terms and definitions apply to this document.

Emergency Test Case of emergency, for the discovery and identification of contamination and pollution range were detected. Including on-site testing and laboratory confirmation testing.

4.1 Working Group

Inspection and quarantine by the front-line staff, whose responsibilities are.

- Emergency detection, reporting;
- Take appropriate security measures to control health personnel;
- Safety, hygiene control measures have been implemented to assess the effects of, and make recommendations for improvement;
- Training and exercises.

4.2 Panel of Experts

By the chemical, public safety, health management, information management, and other professional experts, whose responsibilities are.

- Port burst guide formulation and appraisal of public emergency response plan;
- Early warning grade, start or stop the plan's recommendations, organize and participate in the implementation;
- To port emergencies and the assessment of trends and forecasts;
- Participation in port emergency response technical guidance and training of professional and technical personnel;