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

SN/T 3890.2-2014

**Codes of health quarantine for the high-priority respiratory
infectious diseases at frontier port. Part 2: Quarantine treatment
of suspected cases**

**重大呼吸道传染病国境口岸卫生检疫规程 第2部分：疑似病例检疫处置
(English Translation)**

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Foreword

SN/T 3890 "major respiratory diseases border health quarantine rules" is divided into three parts.

- Part 1. Epidemic Information Management;
- Part 2. quarantine suspected cases disposed of;
- Part 3. Port Health Control.

This section SN/T 3890 Part 2.

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

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

Introduction

As part of the Beijing Exit Inspection and Quarantine of AQSIQ undertake research projects "significant respiratory diseases frontier port inspection One of the criteria established research output and application "of the inspection and quarantine prevention and control system, through the plurality of airports, seaports, dry ports, ports for heavy Respiratory diseases occur when large measures taken by questionnaires, field research, combined with the Beijing Entry-2003 in SARS epidemic, experienced 2009 H1N1 influenza epidemic prevention and control work accumulated, summed up and developed a machine for Beijing Capital Quarantine and similar procedures field port ports during major respiratory infectious disease epidemic.

During the development of this section, the reference SN/T 2752.1 "self-protection norms

quarantine personnel - Part 1. infectious disease" and "Port Infectious disposal basic troubleshooting techniques (Trial)" (State Quality Inspection Wei [2008] No. 270) and other document content, for the first-line test port Quarantine officers face quarantine suspected cases disposed of when is instructive.

Frontier major respiratory diseases Port health and quarantine regulations Part 2. disposal quarantine suspected cases

1 Scope

SN/T 3890 provisions of this part of the inspection and quarantine authorities when major respiratory infectious diseases in the international community, on the entry and exit traffic Tools carrying passengers, transport employees suspected cases health and quarantine procedures and requirements.

This section applies to the inspection and quarantine agencies major respiratory infectious diseases in the international community, the entry and exit of vehicles carrying passengers, Transportation employees suspected disposal of cases.

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.

SN/T 3890.1 significant respiratory diseases border health and quarantine procedures - Part 1 Epidemic Information Management SN/T 3890.3 significant respiratory diseases border health and quarantine procedures. Part 3 Port Health Control "Port Infectious disposal basic troubleshooting techniques (Trial)" (State Quality Inspection Wei [2008] No. 270)

3 Terms and Definitions

Terms and definitions SN/T 3890.1 defined apply to this document.

4 Objects

Immigration vehicle (an aircraft, ships, trains and other vehicles) are equipped with passenger transportation employees.

5.1.1 Qualification and counting

Inspection and quarantine site should be equipped with this port corresponding to the size, number and appropriate professional inspection and quarantine personnel.

5.1.2 Personnel division

Personnel division as follows.

--- Floor Control Group. In principle, at least two quarantine staff, in charge of transport and passenger inspection site control channel System, including but not limited to setting the buffer zone, control the vehicle loading baggage and cargo handling, traffic control personnel work from top to bottom Equipment and so on.

--- Medical Inspection Unit. in principle, at least two quarantine officers, of which at least one person quarantine related professionals. specific