

SN

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

SN/T 3482.2-2013

**Safety code for the inspection of packaging of infectious
substance transported by air. Part 2: Use appraisal
(English Translation)**

Issued on: January 1, 1970

Implemented on: January 1, 1970

Issued by: General Administration of Customs

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Foreword

SN/T 3482 "infectious substances by air safety regulations for inspection of packaging" is divided into three parts.

--- Part 1. General;

--- Part 2. Using identification;

--- Part 3. Performance test.

This section SN/T Section 23482 of.

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.

This section drafted by. People's Republic of China Zhejiang Exit Inspection and Quarantine.

1 Scope

SN/T 3482 This section specifies the terms and definitions to use air transport of infectious substances packaging identification, sampling methods, technical requirements, Kam Given method and judgment criteria.

This section applies to the use of air identification of infectious substances packaging.

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 19433 inspection of packaging of dangerous goods by air safety norms SN/T 3482.1-2013 air transport of infectious substances packaging test Safety specifications -

Part 1. General

3 Requirements

3.1

infectious substances packages shall comply with SN/T 3482.1-2013 tags and labels. UN2814 or UN2900 included the Category A infectious substances, shall be accompanied by a detailed list of the contents of the package between the middle and outer packaging.

3.2

The applicant shall provide a suitable batch of infectious substances used in the package "air export of dangerous goods containers performance test results single".

3.3

The applicant shall provide a valid classification and identification of infectious substances such report by the national authorities recognized laboratory issued.

3.4

air transport of infectious substances packaging should adopt appropriate triple packaging system according to the actual situation.

3.5

between the main container and the secondary packaging and the outer packaging or content should be fixed in an appropriate form, and have sufficient cushioning material to prevent During transport movement. If there is more than one secondary container vessel master, the master can not be direct contact between the container, to have cushioning material.

3.6

For the liquid contents in the container between the secondary and the primary container or the outer container and the inner container should have more than enough, will not work with the containing material Dangerous reactions from the mass of adsorbent material. If an auxiliary vessel has several main container, the main between the container and the main container and a secondary container it should be sufficient absorbent material between the devices.

3.7

containing infectious substance can not be the main vessel and the main vessel containing unrelated types of goods assembled together. Other dangerous goods are not Gains and infectious substances in the same container. Unless there is need for the following purposes. to maintain the vitality of infectious substances, stabilizing or preventing it Deterioration or inhibit their risk. 30mL or less of Class 3 (flammable liquids), Class 8 (corrosive materials) or Class 9 (miscellaneous Dangerous substances and articles)

dangerous cargo can be loaded each containing infectious substances of the main container.

3.8

For Category A infectious substances, each transport packaging limitations of air transport as follows. aircraft should not exceed 50mL (liquid) or 50g (Solid); cargo aircraft shall not exceed 4L (liquid) or 4kg (solid).

3.9

For a class B infectious substances, each transport packaging limitations of air transport as follows. In addition to placing a part of that body, organs or whole Other than a physical package, the main container shall not exceed 1L (liquid) or 1kg (solid), the packaging shall not exceed 4L (liquid) or 4kg (Solid) (the capacity limit does not include ice, dry ice or liquid nitrogen used to refrigerate specimens).