Chinastandards.org

SN

INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

SN/T 3482.1-2013

Safety code for the inspection of packaging of infectious substance transported by air. Part 1: General specifications

空运感染性物质包装检验安全规范 通则

(English Translation)

Issued on: March 1, 2013 **Implemented on: September 16, 2013**

Issued by: General Administration of Customs

Preview: page 1 of 3 shown, 7 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3482-1-2013

Chinastandards.org

Table of Contents

Foreword

1 Scope

2 Normative references

3 Terms and Definitions

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 13482 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 provisions of this part of the air transport of infectious substances packaging classification, requirements, transport signs, packaging marking methods.

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

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.

About Recommendations on the Transport of Dangerous Goods Model Regulations (16th revised edition of the United Nations) Regulations on the Transport of infectious substances

Preview: page 2 of 3 shown, 7 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3482-1-2013

Guidance (World Health Organization)

3 Terms and Definitions

"On Recommendations on the Transport of Dangerous Goods Model Regulations" and "Regulations on the Transport of infectious substances guidance" is defined and the following terms and definitions Meaning applicable to this document.

Infectious substances infectioussubstance it is known or are reasonably expected to contain pathogens, also known as infectious material. Refers to pathogens can cause infections in humans or animals Microorganisms (including bacteria, viruses, rickettsiae agents, parasites, fungi) and other media, such as viral proteins. Infectious substances can be divided into Class A Class B infectious substances and infectious substances categories.

A Class infectious substances categoryAinfectionssubstance Some form of transport of infectious substances, in the event of exposure to leak outside the protective packaging, resulting in physical and human or animal Exposure can cause human or animal permanent disability, life-threatening or fatal disease.

Class B infectious substances categoryBinfectionssubstance it does not meet the criteria for inclusion in Category A infectious substances.

Biologicals biologicalproducts those products derived from living organisms, their production and sales should meet the requirements of the relevant national authorities, may require special permission Applied human or animal disease prevention, treatment or diagnosis, or for the development, testing or investigation purposes with such activities. biological Products include (but are not limited to) vaccine, finished or unfinished products.

Culture (laboratory cultures) (laboratorystocks) to obtain a high concentration of the pathogen amplification or reproduction of the results, so in the event of exposure may increase the risk of infection. This Within the definition of culture it is prepared for the intentional generation of pathogens and does not include cultures intended for diagnostic and clinical purposes.

Preview: page 3 of 3 shown, 7 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3482-1-2013