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INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

SN/T 3482.3-2013

Safety code for the inspection of packaging of infectious substances transported by air. Part 3: Performance test

空运感染性物质包装检验安全规范 性能检验

(English Translation)

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

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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 33482 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 requirements, test and inspection rules for air transport of infectious substances packaging.

This section applies to air transport of infectious substances packaging performance test.

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/T 4857.5 packaging transport package drop test methods

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3.1 Packaging test requirements

3.1.1

Each sample shall state transport container to prepare, but with water instead of liquid or solid infectious substances, such as the provisions of the transport temperature Degrees -18 °C, the places water/antifreeze instead. Each primary receptacle shall be filled to not less than 98% of its capacity.

3.1.2

allows only in minor respects has tried different models of containers selectively tested, such as smaller size Net primary containers or smaller main container, external dimensions reduced a little barrels, bags and boxes and other containers.

3.2 Test Project

Pilot projects in Table 1.

Table 1 Infectious substance packaging container inspection items infectious substances packaging requirements

Container type test requirements Rigid outer container Spray pretreatment main container Frozen Pretreatment Drop Test Additional drop test Puncture test Stacking test Other plastic sample number of samples Number of Number of Number of Number of Sample Sample Sample Sample Number Fibreboard box Fiber drums plastic box x 5 5 10 x 5 0 5 x 3 3 6 x 3 0 3 x 0 5 5 x 0 5 5 A container for Cheng when you want to contain dry ice on one sample in the gasification of dry ice After the test Have marked Letter "U" of Infectious substance Quality instead of package Equipment, heap Code experiment

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