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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3889-2014

General codes for decontamination of entry containers and inner cargo

入境集装箱及货物除污总则

(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. People's Republic of China Jiangsu Entry-Exit Inspection and Quarantine Bureau.

1 Scope

This standard specifies the inbound cargo containers and decontamination of the implementation of objects, methods, evaluation and disposal.

This standard applies to decontamination of entry and cargo containers.

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 1253 and the entry and exit of container cargo disinfection procedures SN/T 1542-2005 frontier port of nuclear and radiation monitoring procedures terrorist events

3 Terms and Definitions

The following terms and definitions apply to this document.

Decontamination Health measures taken to eliminate human or animal body surface, in or

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on the surface of consumer products or other inanimate objects (including transport Presence may constitute a public health risk of infectious pathogens or toxic substances (including radioactive and chemical harmful factors) Tools) on the program.

Public health risks publichealthrisk Incident occurred is not conducive to people's health, especially to spread a serious and immediate danger or possibility of events in the international arena.

4 Basic requirements

4.1

Container decontamination processing need to be away from living and working area, single flat on flat ground, to maintain a certain distance, not during decontamination move.

4.2

During the decontamination warning signs should be posted in a prominent place.

4.3

Employees should have the appropriate qualifications, knowledge has decontamination safe operation and protection aspects.

5 Implementation of the object

And cargo containers may be a radionuclide, physical, chemical harmful factors or infectious pathogen contamination.

6.1.1 Container and cargo verification

On the need to implement decontamination process immigration and cargo containers, storage containers to verify the location, number, case number and the type of cargo loaded,

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