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

SN/T 1275-2010

Replacing SN/T 1275-2003

Codes of disinsecting for entry-exit ships

入出境船舶除虫规程

(English Translation)

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Foreword

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

Instead of the standard SN/T 1275-2003 "into outbound vessels worming procedures." this standard compared with SN/T 1275-2003, the main technical changes are as follows.

- According to "International Health Regulations" (2005), the object of the pest, the requirements have been revised;
- Increased pest method;
- Increasing the specific process of debugging.
- Worming effect rewritten the specific content of the evaluation.
- Modify the contents of Appendix A, increasing the common pest instruments and other equipment.

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

This standard was drafted. People's Republic of China Shanghai Entry-Exit Inspection and Quarantine Bureau, People's Republic of China Jiangsu Entry-Exit Inspection and Quarantine Bureau, People's Republic of China Shandong CIQ.

1 Scope

This standard specifies the target pest entry and exit of ships, technical requirements, procedures, and determines and disposal.

This standard applies to the entry and exit of ships worming treatment.

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 1423 into the exit control standards for ship medical vectors SN/T 1595 entry and exit procedures cockroach fumigation of ships SN/T 1823 medical vectors sanitizing commonly used drugs and treatment methods

3 Objects

3.1

from the affected area identified by WHO and found a ship vector insects.

3.2

of infectious diseases and found to have been contaminated vector insects ships.

Vector insects found more than 3.3 standard ships.

4 Requirements

4.1

pair 3.1,3.2,3.3 ship deinfestation, standard media control insects by SN/T 1423 regulations.

4.2

Ship deinfestation process, you should use the WHO-recommended or State Administration of Quality Supervision, Inspection and Quarantine approved the de-worming medicine and instruments.

4.3

to prevent harm to human health, to the ship's structure and equipment damage. Good food, valuables and equipment protection.

Proper use of insecticides should Pharmacy and pest devices to prevent fire, explosion.

5.1 Personnel

By a qualified professional and technical personnel and operating personnel pest group (generally 2 to 4 people), responsible for pest control and effect evaluation.

5.2 Drug

According to media insect species as well as the degree of suffering intends to kill insects, select the appropriate medication and dosage. And the use of specific drugs by SN/T 1823 Provisions.

5.3 Equipment and appliances

According to the kind and intended to kill the insect vector insects degree of suffering, and select the appropriate equipment and appliances, see Appendix A.