

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

SN/T 1305-2017

Replacing SN/T 1305-2003

**Codes of sanitary supervision for the garbage. collected
service to the international vehicles**

国际航行交通工具垃圾清运单位卫生监督规程
(English Translation)

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Foreword

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

This standard replaces SN/T 1305-2003 "Procedures for Sanitary Supervision of International Navigation Vehicles and Garbage Removal Units".

Compared with SN/T 1305-2003, the main technical changes of this standard are as follows.

--- Revised the content of the health supervision of the international navigation vehicle garbage removal unit. According to the requirements of the International Health Regulations (2005), Increased the requirements for the disposal of garbage in the affected areas; added the reference document SN/T 1415; deleted the laboratory test content;

--- Revise the structure and framework of the standard; classify the framework in the original standard;

--- Revised the normative appendix.

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

This standard was drafted. Liaoning Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

1 Scope

This standard stipulates the requirements, contents and methods, results judgment and disposal of the sanitary supervision of the international navigation vehicle garbage removal unit.

This standard is applicable to the sanitary supervision and administration of the inspection

and quarantine institutions on the international navigation vehicle garbage removal unit.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only the dated version applies to this article.

Pieces. For undated references, the latest edition (including all modified versions) applies to this document.

SN/T 1415 Frontier Port Medical Media Biological Control Standard

3 Basic requirements for garbage removal units

3.1

The international navigation vehicle garbage removal unit shall have a valid business license and qualifications, and shall be registered and filed with the inspection and quarantine institution.

3.2

The clearing and transporting unit shall establish a sanitary management system, operation specifications, disposal flow chart and sanitation and disinfection system for daily work.

3.3

Garbage classification management, garbage from vehicles in infected areas shall not be manually sorted.

3.4

The clearing and transporting unit shall have professional garbage removal tools, killing and sterilizing medical devices, and be accompanied by equipment maintenance and use records.

3.5

The own garbage disposal facilities and places shall comply with the environmental protection and city specified by the environmental protection administrative department and the construction administrative department.

Environmental sanitation standards, and the garbage will be disinfected immediately; if there is no garbage disposal unit, the collected garbage should be transported to the required time.

The disposal site designated by the environmental health administrative department.

3.6

All aspects of the garbage removal process should be strictly sealed and cleaned, without lifting, spreading, dripping or leaking, and transported to the required the specified processing location.

3.7

For garbage from infected areas, the cleaning tools should be cleaned and disinfected after each use, and no vector organisms should be found.

3.8

The media biological control indicators of waste storage and transportation sites should meet the requirements of SN/T 1415.

4 Preparation

4.1 2 or more people with health supervision qualifications at a time.

4.2

Hygiene supervision table for international transportation vehicles. See Appendix A for the format.

4.3

Personal protective equipment for supervisors. protective clothing, caps, masks, rubber gloves, anti-chemical boots, etc.

4.4

Preparation of monitoring tools. vector biological monitoring devices such as rats, mosquitoes, flies and cockroaches.

4.5

Sterile sealing pockets, sampling bottles, sampling spoons and other sampling instruments and seals.

4.6

Image acquisition and recording equipment.

5.1 Qualification and Management

5.1.1

Check the qualifications that the enterprise should have, including the business license, the special business license for the garbage disposal industry, and the environmental protection department.