

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

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Codes of sanitary treatment for entry used ship

入境废旧船舶卫生处理规程

(English Translation)

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Foreword

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, Shanghai Entry-Exit Inspection and Quarantine Bureau, Jiangsu Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Shandong Entry-Exit Inspection and Quarantine Bureau of the People's Republic of

1 Scope

This standard specifies the requirements, procedures and methods, results judgment and disposal of sanitary treatment of imported and used ships.

This standard applies to the sanitary treatment of imported and used ships.

2 Terms and definitions

The following terms and definitions apply to this standard.

Purchase used ships for disassembly and other purposes.

3 Requirements

3.1

After the ship has been treated, the visual inspection shall be free of medical vector organisms.

3.2

After the ballast water and drinking water are disinfected, the residual chlorine should be greater than 0.5mg/L.

3.3

The disinfection rate of the environment, used clothing, bedding, tableware, etc. after disinfection should be greater than 90%.

3.4

All discarded foods and medical drugs are sealed and destroyed in a centralized manner.

4.1 Personnel

The establishment of the processing team is the responsibility of professional and technical personnel, all personnel involved in the treatment should be professionally trained to master the sanitary treatment technology.

4.2 Protection

Personnel going to the site should wear protective clothing and tools, and the site should be equipped with warning signs and lighting equipment.

4.3.1 Scope

The living quarters, cargo holds, decks, warehouses, fore-ahead cabins, tail-point chambers and engine rooms of ships.

4.3.2 Methods and Pharmacy

According to the structure of the ship, the type and quantity of the vector organisms, and the meteorological and safety factors, the method of treatment and the type of agent used are determined.

4.3.3 Location

It should be carried out at anchorage and buoys, and it can also be implemented at docks and dismantling sites due to meteorological or safety factors.

4.4.1 Pharmacy

Including fumigants, insecticides, rodenticides, disinfectants.

Drugs should be selected and recommended by the General Administration of Quality Supervision, Inspection and Quarantine.

4.4.2 Instruments

Including sealing materials, utensils, application equipment, measuring instruments, measuring instruments, residual chlorine detectors, performance check before use.

5 Objects

Waste vessel sanitation disposal objects.

---Medical vector biology;