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

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Codes of safety operation for health measures

卫生处理安全操作规程

(English Translation)

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Foreword

Appendix A of this standard is a normative appendix, and Appendix B is an informative appendix.

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

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

1 Scope

This standard specifies the requirements, operational points and supervision and management of safe handling of sanitary treatment.

This standard applies to the sanitary treatment of inbound and outbound vehicles, containers, luggage, goods and postal parcels.

2.1 Practitioners

It has the qualifications and capabilities to engage in sanitation processing business and has been approved by the inspection and quarantine institutions.

2.2 Operator

The operator shall be qualified for training in health management knowledge and obtain qualification for employment before he can perform sanitary treatment operations. Physical health Kang, regular health checkups and health records.

2.3 Steaming treatment site

The steaming and smoking treatment site should meet the following conditions.

--- Should choose an open space where the leeward wind is not more than 5 winds. Should have a clean, seamless, non-porous clean cement, three Soil or asphalt floor. The site should be completely isolated from the work area and living area and should be kept at a distance of more than 50m.

Equipped with the necessary antidote and fire extinguishing equipment.

--- A fence should be set around. Set up a warning line at 10m around the site and at the entrance and exit, and set the steaming warning sign, see Appendix A. Lighting should be provided at night.

--- There should be no fireworks during the treatment.

2.4 Pharmacy

The pharmacy should be selected safely, effectively, and conveniently, and selected from the list published by the General Administration of Quality Supervision, Inspection and Quarantine. Drug should be placed A special dangerous goods warehouse approved by the relevant state departments.

2.5 Personal protection

See Appendix B for the selection of respiratory protection during sanitation.

2.6 Precautions

2.6.1

The treatment plan to be developed before operation. The skilled technician designated by the responsible person or responsible person shall be the on-site commander. Two or two on-site operations should be carried out by people alone.

2.6.2

If the operator finds symptoms of poisoning caused by dizziness, nausea, or vomiting, he should immediately leave the scene and rest in a well-ventilated place.

Immediately sent to the hospital for treatment.

2.6.3

When implementing the treatment, it should be implemented in accordance with the corresponding sanitary treatment procedures to prevent harm to any person's health and prevent traffic.

Damage to the structure and equipment of the tool, to prevent damage to the baggage and cargo, and to prevent fire.

3.1 Disinfection

3.1.1

Preparation of disinfectant solution, such as chlorine disinfectant, peroxide disinfectant, aldehyde disinfectant and quaternary ammonium disinfectant, suitable for use Now equipped. When preparing the solution, the content of the active ingredient should be determined first and diluted according to the actual ratio.

3.1.2

When disinfecting, the operator should be in the upwind direction.

3.1.3

After disinfection, it should be fully ventilated before entering. It should be washed with water as soon as possible to remove residual drugs and reduce the corrosion of the disinfectant on the items.

bleach. After the residual drug is completely dispersed, the sterilized item can be used.