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

SN/T 3738-2013

**Standard for movable infectious diseases quarantine isolation
facility at frontier ports
(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, Shenzhen CIQ, Shenzhen Inspection and Quarantine Science Research Institute.

1 Scope

This standard specifies the technical requirements for border crossings can be kept for mobile infectious disease isolation facility construction.

This standard applies to border crossings removable infectious disease quarantine inspection for facility construction.

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.

GB 18466 medical institutions sewage discharge requirements Construction Quality GB 50242 Building Water and Heating Engineering acceptance GB 50243 Construction Quality Acceptance of Ventilation and Air Conditioning Engineering Building Construction Quality GB 50303 Electrical Projects GB 50591 clean room construction and acceptance GB 50686 infectious diseases hospital construction and acceptance Medical Waste Management Regulations (State Council Decree)

3 Terms and Definitions

The following terms and definitions apply to this document.

Movable kept for infectious disease isolation facilities

movableinfectiousdiseasesquarantineisolationfacility A "45-foot high cabinet" that 1EE Container remodeled, with easy handling overall, with the isolation of epidemic suspect Liu Yan, etc.

Facilities required measures.

4.1 Body-building requirements

4.1.1

Movable Infectious Diseases Isolation facilities should be set aside for inspection for hydropower split within the interface, sewerage port facilities should be designed to snap the movable items Means to prevent the dumping occurred during the transport movement.

4.1.2

removable for inspection for infectious diseases isolation facilities construction material should be used for internal quality documents and inspection reports, and should be valid Within; materials used shall comply with the relevant materials harmful substances existing national standards.

4.1.3

removable for inspection for infectious diseases isolation facilities should be used to the sewer pipe and tubing compatible. Water pipes should be pressure test. Drains should pass the ball test. Strength test and tightness test should be done before the valve is installed. Test methods should be consistent with design Seek, when no design requirements, according to relevant provisions of GB 50242 implementation.

4.1.4

Movable infectious diseases isolation facility inspection for ventilation and air conditioning duct system should be carried out relevant provisions of GB 50591 Tightness test