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

SN/T 1597-2005

Control standards for medical vectors in entry-exit vehicles

入出境车辆医学媒介生物控制标准

(English Translation)

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Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Control objects
- 4 Control requirements
- 5 Control indicators
 - 5.1 Rat
 - 5.2 Mosquito (?)

Foreword

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

This standard was drafted. Heilongjiang Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, and the entry and exit inspection of the People's Republic of China Epidemic situation.

1 Scope

This standard specifies the objects, requirements and control indicators for the implementation of medical media biological control of motor vehicles entering and leaving the country.

This standard applies to medical vector biological control of motor vehicles entering and leaving the road.

2 Normative references

The terms in the following documents become the terms of this standard by reference to this standard. All dated references, followed by all Modifications (not including errata content) or revisions do not apply to this standard, however, parties to agreements based on this standard are encouraged to study is it possible to use the latest version of these files? For undated references, the latest edition applies to this standard.

SN/T 1596 Medical Vehicle Biomonitoring Procedure for Entry and Exit Vehicles

3 Control objects

The medical media biological control objects of the inbound and outbound vehicles mainly include rats, mosquitoes, cockroaches, and cockroaches.

4 Control requirements

4.1

Keep the vehicle environment sanitation; eliminate the vehicle's biological hygiene conditions; the vehicle should be equipped with a covered garbage bin (barrel) or a dirt bag;

The internal toilet should use a flush toilet; the domestic garbage in the vehicle should be treated in a harmless manner at the designated location.

4.2

Vehicles should be kept free of medical media biological status and medical media organisms should be found to have murder measures.

4.3

The monitoring personnel should master the population composition, density, seasonal growth and decline, living habits and port environment of various medical media organisms at the port.

To understand the basic situation of medical media organisms in overseas counterpart ports and related areas.

5.1.1 Visual inspection

Live rats should not be found; the number of mouse tracks is zero.

5.1.2 Rat Clip Method

The capture rate is zero.

5.1.3 Sticky mouse board method

The capture rate is zero.

5.1.4 Paste method

The number of positive spots is zero.

5.2.1 Visual inspection

Adult mosquitoes (?) should not be found.

5.2.2 Artificial hour method

The density index is zero.

5.2.3 Net capture method

The number of captures is 0.