

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

SN/T 1299-2003

Operation codes for apparatus deratting in entry-exit aircrafts

入出境航空器器械除鼠操作规程

(English Translation)

Issued on: August 18, 2003

Implemented on: February 1, 2004

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China**

Table of Contents

- Foreword
- 1 Scope
- 2 Terms and definitions
- 3 Device deratization principle
- 4 Preparation
 - 4.1 Personnel
 - 4.2 Deratization equipment
 - 4.3 Bait
 - 4.4 Items
 - 4.5 Information
- 5 Procedures
 - 5.1 Deployment time
 - 5.2 Deployment

Foreword

Appendix A of this standard is an informative annex.

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

This standard was drafted. Beijing Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Shaanxi Entry-Exit Inspection and Quarantine Bureau, Hebei Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Zhejiang Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

1 Scope

This standard specifies the procedure, effect evaluation and disposal of the de-extracting aircraft equipment.

This standard applies to the removal of instruments from and to the aircraft.

2 Terms and definitions

The following terms and definitions apply to this standard.

Measures taken by rodent devices to kill rat-shaped animals that survive in inbound and

outbound aircraft.

3 Device deratization principle

In and out of the aircraft, one of the following conditions should be implemented to remove the device.

---When the aircraft was quarantined, it was found to be mildly rodent;

--- was judged to be a plague infected aircraft;

--- Preventive deratization of aircraft.

Note: Squirrel cages and sticky mouse plates are recommended for the removal of devices from plague-infected aircraft.

4.1 Personnel

Deratization work should be carried out by professionals with more than two experiences.

4.2 Deratization equipment

Select the appropriate type of deratization device (rat clip, squirrel cage and mouse plate) and ensure that the deratization device used is clean and the device is sensitive.

4.3 Bait

The bait of the mouse species is selected as the bait.

4.4 Items

Protective clothing, gloves, flashlights, collecting live rat cage bags, collecting dead rat scorpions, plastic bags, insecticides, ether or chloroform, talc Powder, cloth powder sieve.

4.5 Information

For aircraft instrument deratization records, see Appendix A.

5.1 Deployment time

Adopting the method of late morning reception, the deployment time should not be less than 12h. If time permits, kill with a squirrel cage, rat trap, and put the bait Do not trigger after the first, and then trigger again after two days to increase the capture rate.

5.2 Deployment

5.2.1

Collect food on board the aircraft and remove debris and food debris from the aircraft.

5.2.2

Dispose of the deratization device as follows.

--- The rat clip is placed vertically on the bulkhead. The spacing between the mouse clips is 1m~2m, and the cabin kitchen can be laid down with a spacing of 1m.