

ICS 79.040
CCS B 67

SN

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

SN/T 1815-2006

**Rules for the quarantine of bamboo products for import and
export**

进出境竹制品检疫规程

(English Translation)

Issued on: August 28, 2006

Implemented on: March 1, 2007

**Issued by: The General Administration of Quality Supervision, Inspection
and Quarantine**

Table of Contents

- Foreword
- 1 Scope
- 2 Terms and definitions
- 3 Quarantine basis
- 4 Quarantine preparation
- 5.1 Quarantine tools
- 5.2 Quarantine methods

Foreword

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

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

1 Scope

This standard specifies the quarantine methods for entry and exit bamboo products and the determination of quarantine results.

This standard applies to the quarantine of inbound and outbound bamboo products.

2 Terms and definitions

The following terms and definitions apply to this standard.

Various finished and semi-finished products made of bamboo and mixed with bamboo and other materials.

3 Quarantine basis

3.1

Phytosanitary requirements for the country or region of entry.

3.2

Intergovernmental bilateral phytosanitary agreements,, protocols, memoranda and regional and international plant protection phytosanitary regulations Quarantine requirements.

3.3

China's entry and exit plant quarantine laws and regulations and related regulations.

3.4

The phytosanitary requirements specified in the trade contract and letter of credit.

4 Quarantine preparation

4.1

Review the inspection information, the applicant should provide the trade contract (or letter of credit), packing list, invoice and other information, and the inspection must also provide output.

A phytosanitary certificate officially provided by the country or region.

4.2

Check relevant laws, regulations and technical data to determine the quarantine basis and quarantine requirements.

4.3

Understand the export of domestically produced epidemics or quarantine requirements of importing countries, and clarify the key points of quarantine.

5 on-site quarantine

5.1 Quarantine tools

Hand-held magnifying glass, brush, finger tube, scissors, tweezers, white plastic cloth (about 1m2), sample bag, flashlight, marker, etc.

5.2.1 Verification of the goods

Check whether the specifications, quantity, quality, batch code, gimmick mark and packaging of the goods match the inspection documents.

5.2.2 Quarantine of packaging materials

Check the package of the goods, including the outer packaging and the inner packaging of the small sample, and check the packaging and its gap for pests and weed seeds.

Other harmful organisms and pupils are harmful, and they are checked for the presence or absence of entrained soil.

5.2.3.1 Disease quarantine

Inspect the goods and check for signs of disease, especially quarantine diseases, and put suspicious samples into the sample bag.

Laboratory inspection and identification.

5.2.3.2 Pest and weed quarantine

Place the goods on a white plastic sheet and check for harmful insects and their harmfulness. Load suspicious samples with live insects into the sample.

Bag for laboratory testing and identification. At the same time, using the slap method to check, so that hidden pests, mites, weed seeds, etc. fall on the plastic cloth,