

ICS 97.140
CCS Y 80

SN

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

SN/T 2370-2017

Replacing SN/T 2370-2009

Method for quarantine treatment of pests of woodwork

木制品检疫除害处理方法

(English Translation)

Issued on: November 7, 2017

Implemented on: June 1, 2018

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

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard stipulates the technical methods for quarantine and detoxification treatment of harmful organisms carried by wood products, such as methyl bromide or sulfuryl fluoride fumigation treatment, heat treatment and preservative pressure permeation treatment. This standard applies to the quarantine and decontamination of pests carried by wood products.

Document data

International classification (ICS): 97.140.

Chinese classification (CCS): Y80.

Estimated length of the Chinese original: 6,696 words.

Supersedes the earlier edition SN/T 2370-2009.

Standards quoted by this document

GB 434; GB 7796; GB/T 14019; GB/T 20478; GB 22280; GB/T 31752; GB 50206; SN/T 1123; SN/T 1124; SN/T 1587; SN/T 2371