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SN

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

SN/T 3275-2012

**Rules of methyl bromide fumigation treatment for export
bamboo products
(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 Committee.

This standard was drafted. People's Republic of China, Shenzhen CIQ, Shenzhen Inspection and Quarantine Science Research Institute, China Inspection Quarantine Science Research Institute.

1 Scope

This standard specifies the export of bamboo products atmospheric methyl bromide fumigation basic requirements, technical specification preparation, operation, and evaluation of results and the like.

This standard is applicable to the export of bamboo products in atmospheric fumigation pest, including the tent fumigation, container fumigation and fumigation, NA to have limits on methyl bromide fumigation of export bamboo products.

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 434 original drug methyl bromide SN/T 1123 tent fumigation rules SN/T 1124 container fumigation procedures SN/T 1143 Easy fumigation rules SN/T 1815 entry and exit quarantine procedures bamboo products

3 Terms and Definitions

SN/T 1815, the terms and definitions SN/T 1123, SN/T 1124 and SN/T 1143 defined apply to this document.

4.1 Fumigants

Methyl bromide. non chloropicrin warning agent, an effective content of not less than 98%, in line with GB 434 product requirements.

4.2.1 Smoked vapor concentration detector body

4.2.1.1

infrared body methyl bromide smoked steam concentration detector. Range 0g/m³ ~ 500g/m³, the sensitivity is not less than 0.1g/m³.

4.2.1.2

thermal conductivity of methyl bromide smoke steam substance concentration detector. Range 0g/m³ ~ 200g/m³, the sensitivity is not less than 1g/m³.

4.2.1.3

Methyl bromide leak detector. Range 0×10^{-6} ~ 1000×10^{-6} , the sensitivity is not less than 5×10^{-6} .

4.2.2 Scales

Weighing range 0kg ~ 150kg, a sense of the amount of 0.1kg.

4.2.3 Carburetor

Fumigants outlet temperature not lower than 20 °C.