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

GB/T 28837-2012

**Service quality requirements for the quarantine treatment of
wood packing material**

木质包装检疫处理服务质量要求

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Table of Contents

1 Scope	1
2 Normative references	1
3 Terms and definitions 4 logo Enforcement qualified enterprises 2 5 service contracts and documents 3 6 period of service and commitment 3 7 quarantine quality management system	3
8 Environmental and Plant facility layout requirements	3
9 Environmental epidemic control requirements 3 310 Control of monitoring and measuring devices 11 commission accepted 4 12 procurement of raw materials quality control requirements 4 13 quarantine processing operations and quality control requirements	5
14 Identity Management System 5 15 report abnormal situations and disposal 6 16 quarantine process management and batch traceability system 6 17 storage and transport control	6
7 Delivery 7 19	20
8 Tracking Service 21 records management requirements	8
20 References	21

Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules. The standard proposed by the People's Republic of China Ministry of Commerce. This standard by the National Standardization Technical Committee of the International Freight Forwarders (SAC/TC489) centralized. This standard was drafted. Xiamen grid Ling Biological Technology Co., Ltd., Shenzhen joint aspect of international freight forwarders Ltd., Shanghai New Jing Cheng International Logistics Co., People's Republic of China Shantou Exit Inspection and Quarantine, AQSIQ phytosanitary Division, People's Republic of China State and Fujian Entry-Exit Inspection and Quarantine People's Republic of China, Xiamen, Shenzhen, People's Republic of China Entry-Exit Inspection Quarantine Bureau, Gutian County crane handling pesticides Ling Co., Ltd. Shantou City Department of the sea Wood Products Factory, People's Republic of China Entry-Exit Inspection Zhangzhou Inspection and Quarantine Bureau, People's Republic of China Qingyuan Exit Inspection and Quarantine, Zhangzhou City, Georgia Ling Biological Technology Co., Ltd. The main drafters of this standard. High Springs prospective, Chen Fuhong, Chen Qisheng, Huang Zhihui, Mark dispute, Lin Zhong, Chen Zhiyong, Li today, the Hu Meiling, Wan Yi this, Sun Jian, Chen Yong, Hong savings Chen Jinhui, Caikai Zhen, Wu Jianguang, Tan Weijun, soup known agriculture, Pang Lin, Zhang Yong, YANG Li-guo, Wu Weining, Lifang Rong, Yin Lu asked, Everywhere, Lin true. Quarantine treatment of wood packaging quality of service

requirements

1 Scope

China's national service quality requirements for the quarantine treatment of wood packing material. It specifies the requirements for the enterprises that treat wood packaging and apply the treatment mark, covering their facilities, their process control, their personnel, their records and their management. The treatment and marking system for wood packaging depends entirely on the mark being true. A pallet crossing a border is not opened, inspected or tested: it is looked at, and if it carries the mark it is accepted. The whole international arrangement therefore rests on the fact that somewhere, in a yard, a piece of timber actually reached the required temperature for the required time before someone stamped it. If that does not happen the mark is worthless everywhere, not only on that pallet. That is why a service quality standard exists for what is, physically, a very simple business: a kiln, a stack of timber, a thermocouple and a stamp. The requirements are about the things that make the difference between a treatment and a gesture. The facility and its heating capacity. The measurement of core temperature rather than chamber temperature, at the coldest point of the load rather than a convenient one, with calibrated instruments. The loading pattern, since a stack packed too tightly does not heat through. The recording of every charge, so that a mark can be traced to a treatment that demonstrably occurred. The control of the mark itself and of who may apply it. The competence of the operators. And the segregation of treated from untreated material, which is the failure that turns an otherwise honest operation into a fraudulent one without anyone deciding to commit fraud. Issued on 5 November 2012 and in force since 1 December 2012.

This standard defines the quality requirements for quarantine treatment of wood packaging services. This standard applies to outbound cargo quarantine treatment of wood packaging industry and its related businesses.

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/T 20478 phytosanitary terms

GB/T 28838 wooden packing heat treatment job specification SN/T 1143 Easy fumigation fumigation phytosanitary rules International Plant Protection Convention (InternationalPlantProtectionConvention, IPPC)

3 Terms and Definitions

GB/T 20478 and defined by the following terms and definitions apply to this document.

3.1 Logo Enforcement qualified enterprises enterprisequalifiedforidentifying Inspection and quarantine agencies to obtain approval, qualified for exit quarantine treatment of wood packaging using measures approved quarantine process and add The IPPC logo enterprises.

3.2 Wood packaging woodpackingmaterial For carrying, packaging, bedding, support, reinforcement cargo of wood materials, such as wooden crates, wooden crates, wooden pallets, wooden frame, barrel, wood shaft, wood Wedge, Stow, sleepers, lining wood and so on. By synthetic or heated, pressurized and other deep-processing wood packaging materials, such as plywood, fiberboard, etc. except.

3.3 Heat treatment library heattreatmentchamber By heat treatment of wood packaging material technology to kill harmful organisms fixed facilities. [SN/T 2371-2009, Definition 3.1]

3.4 Real-time monitoring real-timemonitoring Inspection and quarantine agencies to use network technology to wood packaging material quarantine process real-time data for remote monitoring. NOTE. rewrite SN/T 2371-2009, the definition of 3.2.

3.5 Electronic monitoring distantssupervisionbyinternet Quarantine treatment of wood packaging infos implementation of information management process. NOTE. rewrite SN/T 2371-2009, the definition of 3.3.