

ICS 65.020

CCS B04



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

GB/T 22529-2008

**Management code for discarded wooden recycling and
utilization**

废弃木质材料回收利用管理规范

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Quarantine of the People's Republic of China;
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Foreword

This standard is proposed and managed by the People's Republic of China Ministry of Commerce. This standard is drafted by: wood conservation Development Center. Participated in the drafting of this standard. Shunde District of Foshan City, Ward Manufacturing Co., Ltd. based panels, Wood Co., Ltd. Danyang city-wide. The main drafters of this standard.? Mashou Hua Yu autumn, Kyrgyzstan, Xuguo Chuan, Tao Ming, Song Changming, Zhangshao Fang. Recycling of waste wood management practices

1 Scope

GB/T 22529-2008 is the Chinese national standard on management code for discarded wooden recycling and utilization, in the field of agriculture. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 20 November 2008 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 June 2009.

Classification: ICS 65.020, CCS B04. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the waste wood recycling General, as well as related terms and definitions of waste wood materials, sorting, recycling and Pre-sorting, storage and transportation, Utilization, identify the product, sales requirements and recycling effectiveness evaluation. This standard applies to wood waste recycling management.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For

undated reference documents, the latest versions apply to this standard.

GB 16297 Air Pollutant Emission Standards SB/T 10383 commercial timber and its products logo

3 Terms and Definitions

The following terms and definitions apply to this standard.

3.1 The residue and people's production and living processes generated in the whole process of forest harvesting, wood and wood products used in the production of After as waste materials or rubbish and discarded wood materials, wood products, wood-based panels and wood fiber products.

3.2 Wood waste material containing non-wood substances. NOTE. impurity into physics and chemistry classes, physics classes include. nails, connectors and other magnetic metal debris; copper, aluminum and other non-magnetic metal debris; plastics, paint, glue Blocks, glass, concrete blocks, sand, clay and other non-metallic debris. Chemical classes include. pest control agents, preservatives, glue, paint and so on.

3.3 Produced in wood products processing slab, lath, bamboo frustum, sawdust, broken boards, wood, wood shavings, wood, odd bits, sanding Dust and the like.

3.4 Resulting in the construction process of waste wood template, wood and wood-based panels templates scaffolding.

3.5 Doors and windows produced in the body housing demolition, beams, columns, rafters, wood and other wood materials.

3.6 Generated in the process of building decoration wood materials.