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

GB/T 18513-2022

Replacing GB/T 18513-2001

Names of main woods imported into China

中国主要进口木材名称

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part

1. Structure and Drafting Rules for Standardization Documents" drafting. This document replaces GB/T 18513-2001 "Names of Main Imported Timbers in China". Compared with GB/T 18513-2001, except for structural adjustment In addition to the adjustment and editorial changes, the main technical changes are as follows:

a) Changed 26 subjects (Latin and Chinese names) such as Aceraceae (see Table 1, Table 2, Table 1 and Table 2 of the.2001 edition); change The Chinese names of 13 families such as Lepidaceae are listed (see Table 1 and Table 2, Table 1 and Table 2 of the.2001 edition).

b) The Chinese names of 401 genera such as Kauri have been added (see Table 1 and Table 2).

c) Changed 104 Latin names of tree species such as Sabinavirginiana (see Table 1 and Table 2, Table 1 and Table 2 of the.2001 edition); changed There are

98 Chinese names of tree species such as juniper in North America (see Table 1 and Table 2, Table 1 and Table 2 of the.2001 edition); There are 28 repeated Latin names/Chinese names of tree species such as insularis (see Table 1 and Table 2, Table 1 and Table 2 of the.2001 edition);

d) 81 names of wood such as Mexican cypress were changed (see Table 1 and Table 2, Table 1 and Table 2 of the.2001 edition); There are 28 material names (see Table 1 and Table 2). Please note that some contents of this document may refer to patents. The issuing agency of this document assumes no responsibility for identifying patents. This document is proposed by the State Forestry and Grassland Administration. This document is under the jurisdiction of the National Timber Standardization Technical Committee (SAC/TC41). This document was drafted by: Institute of Wood Industry, Chinese Academy of Forestry Sciences, National Quality Supervision and Inspection Center for Wood-based Panels and Wood and Bamboo Products Xin, People's Republic of China Endangered Species Scientific Committee, Nanjing Forestry University, South China Botanical Garden, Chinese

Academy of Sciences, Zhangjiagang Customs, Zhejiang Province Academy of Forestry Sciences, Fujian Agriculture and Forestry University, Beijing Institute of Product Quality Supervision and Inspection, China Forestry Group Co., Ltd., Anhui Agricultural University Science, Southwest Forestry University, Guangxi University, Sichuan Agricultural University, Nanjing Forest Police College, Zhejiang Agriculture and Forestry University, Shanghai Timber Industry Research Institute Co., Ltd., South China Agricultural University, Northwest Agriculture and Forestry University, Beijing Forestry University, Kunming Institute of Botany, Chinese Academy of Sciences, Shandong Cellulose Quantity Monitoring Center, Shanghai Quality Supervision and Inspection Technology Research Institute, Forestry Science Research Institute of Guangxi Zhuang Autonomous Region, Sichuan Provincial Product Quality Supervision Inspection and Testing Institute, Wood Conservation Development Center, Guangdong Product Quality Supervision and Inspection Research Institute, Fujian Provincial Product Quality Inspection Research Institute, Dongyang City Thousand Centennial Mahogany Furniture Co., Ltd., Guangzhou Mulianyun Technology Co., Ltd., Guangzhou Muke Technology Co., Ltd., Shanxi Red Sandalwood Premium Mahogany Furniture Co., Ltd. Co., Ltd., Baroque Wood Industry (Zhongshan) Co., Ltd., Jiusheng Floor Co., Ltd., Shandong Qiaoduotiagong Furniture Co., Ltd. The main drafters of this document. Yin Yafang, Jiao Lichao, He Tuo, Jiang Xiaomei, Pan Biao, Li Shijin, Chen Xudong, Lu Yang, Fang Chongrong, Lin Jinguo, Luo Jiayan, Sun Shudong, Guo Juan, Fu Yuejin, Zeng Yan, Ji Baojun, Zhang Haifeng, Xu Bin, Qiu Jian, Fu Yunlin, Zhang Yaoli, Qi Jinqiu, Xue Xiaoming, Feng Dejun, Li Wenzhu, Sun Xiaomiao, Sun Jin, Xia Zhaopeng, Shang Junbo, Deng Tao, Gu Ming, Wang Jie, Chen Jiabao, Liu Shoujia, Wang Junfeng, Liu Jie, Xiaodi, Zhang Bei, Jin Kai, Hu Hanzhi, Yuan Feixuan, Wang Jingjing, Yan Zhicheng, Zhang Wenqiang, Zhao Xiaoqing, Chen Hong, Zhang Yonggang, Li Ren, Wang Jiajun, Lin Deying, Feng Yueqin, Sun Longxiang, Zhang Aidong. The release status of previous versions of this document and the documents it replaces are as follows:

---It was first published as GB/T 18513-2001 in.2001;

--- This is the first revision. Names of China's Main Imported Timbers

1 Scope

GB/T 18513-2022 is the Chinese national standard on names of main woods imported into china, in the field of wood technology. 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 30 December 2022 by the State Administration for Market Regulation; Standardization Administration of China, and has been in force since 1 July 2023. Classification: ICS 79.040, CCS B60. 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 document stipulates the names of the main imported timber in China, and gives the corresponding tree species names (Chinese and Latin names), family names, and genus names and other information. This document is applicable to timber production, trade, scientific research, quality inspection and teaching, etc.

2 Normative references

This document has no normative references.

3 Terms and Definitions

This document does not have terms and definitions that need to be defined.

4 Timber name

4.1 Coniferous timber There are 23 names of coniferous trees, including 63 species of coniferous trees in 5 families, 23 genera (see Table 1).

4.2 Hardwoods There are 365 names of broad-leaved trees, including 971 species of broad-leaved trees in 85 families, 378 genera (see Table 2).