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

GB/T 18916.24-2016

Norm of water intake - Part 24: Long vegetable fibre production

取水定额 第24部分：麻纺织产品

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Foreword

GB/T 18916 "Water quota" has been or is scheduled to be released The following sections.

Part 1. Thermal power generation; - Part 2. Steel joint ventures; Part 3. oil refining; - Part 4. Textile dyeing and finishing products; - Part 5. Papermaking products; Part 6. Beer manufacturing; - Part 7. Alcohol manufacturing; - Part 8. Synthetic ammonia; - Part 9. MSG manufacturing; - Part 10. Pharmaceutical products; - Part 11. Coal preparation; - Part 12. Production of alumina; - Part 13. Ethylene production; - Part 14. Wool textile products; - Part 15. manufacture of liquor; - Part 16. Production of electrolytic aluminum; - Part 17. Production of stacked bauxite; - Part 18. Copper smelting production; - Part 19. Lead smelting production; Part 20. chemical fiber filament weaving products; Part 21. Silk products; - Part 22. Manufacture of starch sugar; - Part 23. Production of citric acid; - Part 24. Hemp textile products; - Part 25. viscose fiber products; - Part 26. Soda ash; - Part 27. Urea; - Part 28. Industrial sulfuric acid; - Part 29. caustic soda. This part is part 24 of GB/T 18916. This part is drafted in accordance with the rules given in GB/T 1.1-2009. This part of the GB/T 18820 "industrial enterprises in accordance with the provisions of the provisions of water supply quota" to develop the principles set. This section is proposed by the Ministry of Water Resources and the National Development and Reform Commission. This part of the National Water Standardization Technical Committee (SAC/TC442) centralized. This part of the drafting unit. China Institute of Standardization, Zhejiang Jinyuan Linen Co., Ltd., Shaoxing Huatong Textile Co., Ltd., Jiangxi En Da Ma Century Technology Co., Ltd., Hunan Ruiya Transtech Services Group Co., Ltd., Chenzhou Shonan Ma Industry Co., Ltd., Sichuan Yuzhu Ma Industry Co., Ltd., Xinjiang Boseunum Biotechnology Co., Ltd., China Hemp Industry Association, China Textile Economic Research Center, Ministry of Water Resources Water Management Center. The main drafters of this part are. Shen Yueming, Bai Xue, Cheng, Hu Mengting, Hong Jun, Dong Tingwei, Huang Jianxin, Qiuhua, Hu Dezhong, Cai Yaping, Zhang Xiaoyu, Shen Jianhua, Chen Pingnan, Wang Cunen, Cai wide, Sun Ting. Water intake quota - Part 24. Hemp textile products

1 Scope

GB/T 18916.24-2016 is the Chinese national standard on norm of water intake - part 24: long vegetable fibre production, in the field of environment and health protection, safety. 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 13 December 2016 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 July 2017. Classification: ICS 13.060.25, CCS P41. 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 part of GB/T 18916 specifies terms and definitions, calculation methods and water quotas for the quota of linen products. This part applies to the existing, new and expansion of the construction of linen textile production enterprises to take water management.

2 Normative reference documents

The following documents are indispensable for the application of this document. For dated references, only the dated edition applies to this article Pieces. For undated references, the latest edition (including all modifications) applies to this document.

GB 5707 Terminology of textile terms (hemp)

GB/T 12452 General rules for water balance testing

GB/T 17345 linen into hemp General rules for the compilation of water supply products for industrial enterprises GB/T

GB/T 20793 ramie refined hemp Water - saving terminology for industrial water use GB/T General rules for the preparation and management of water metering equipment

3 Terms and definitions

GB 5707, GB/T 17345, GB/T 18820, GB/T 20793, GB/T 21534 and the following terms and definitions apply In this document.

3.1 Hemp textile products longvegetablefibreproduction To linen, ramie, hemp, jute, Apocynum and other non-cotton plant fiber as the main raw material (including Ma $\geq$ 55%) for textile processing product.

4.1 General provisions

4.1.1 Water intake range The range of water intake refers to the amount of water that the enterprise extracts from a variety of conventional water sources, including water from the surface water (measured by the water supply), groundwater, Town water supply projects, and other water or water products (such as steam, hot water, geothermal water, etc.) purchased from the market.

4.1.2 Scope of water supply Linen textile products to provide the scope of water supply, including the main production (referring to degumming, boil bleaching, spinning, weaving, printing and dyeing processes), auxiliary production (empty Such as factory, department, green, workshop, bathroom, canteen, toilet, toilet, toilet, toilet, toilet, toilet, toilet, toilet