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

SB/T 11135-2015

**Guides for green department store
(English Translation)**

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Foreword

This standard is drafted in accordance with the rules given in GB/T 1.1-2009.

This standard is proposed by the China Chamber of Commerce.

This standard is headed by the Ministry of Commerce of the People's Republic of China.

The drafting of this standard. Shenzhen Standard Technology Research Institute, China Chamber of Commerce, China Department Store Business Association, Renmin University of China Environment College, Tsinghua University Building Energy Conservation Center, Gome Electrical Appliances Co., Ltd., Dalian Wanda Commercial Real Estate Co., Ltd., Xiamen City Bridge business Consulting Co., Ltd., Beijing Protek Environmental Engineering Co., Ltd.

Introduction

With the rapid growth of China's economy and the continuous improvement of people's material living standards, the total amount of goods production, consumption and recycling continues to increase. Large, the carrying capacity of China's environment to form a huge challenge. Circulation is an indispensable part of commodity production, consumption and recycling. because this, do a good job in the field of energy conservation and environmental protection work of great significance.

In recent years, the circulation of business format was "one big and one small" two trends. Attention to experiential consumption of large shopping malls more and more. Large-scale shopping malls of high energy consumption, energy consumption per unit of building area is 15 to 20 times the ordinary residential; and mobile Internet technology closely, attention to convenience. Consumption of the community stores are more and more, these stores generally have a high proportion of leased property, regional differences, energy consumption, energy-saving technology involved and a wide range of energy efficiency to determine the difficulty of large and so on. Therefore, to explore the establishment of a set of circulation in line with the characteristics of energy-saving emission reduction statistics

System becomes a top priority.

Green circulation refers to the enterprises in the process of circulation of goods concerned about environmental protection, conservation of resources, and strive to achieve economic and social benefits of the Association Adjust the behavior of one. Green circulation enterprises is to promote the green circulation, advocate green consumption behavior carrier. Therefore, the green circulation enterprises to carry out Energy-saving emission reduction technical requirements of scientific unity, and to carry out evaluation work to promote the construction of green shopping malls, the national energy-saving emission reduction work and people People's living standards are of great significance.

The release of this standard can promote the development of circulation industry, circulation enterprises for the green management capacity of self-assessment and new store construction to provide a reference, for the industry to establish a green benchmark, and guide green consumption, and promote sustainable development of the industry.

Green mall

1 Scope

This standard specifies the terms and definitions of green shopping malls, basic management and equipment facilities, the construction of green supply chain, the implementation of green services, Green consumption and resource recycling requirements.

This standard applies to the implementation of green procurement and services, promote green consumption, continuous improvement of environmental performance of shopping centers, department stores, large Supermarkets,, specialty stores and other entities retail enterprises.

The standard retail enterprise format classification by GB/T 18106 implementation.

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.

Seat, watertight, wind - resistant performance classification and inspection method for exterior doors and windows of buildings GB/T General rules for the preparation and management of energy - carrying units Electric operating system of air conditioning system GB/T 17981 GB/T 18106 Retail format classification GB/T 19001 quality management system requirements Energy Efficiency Limits and Energy Efficiency Levels for Unit Air Regulators Energy Efficiency Limits and Energy Efficiency Levels of GB 19577 Chillers GB/T 21086 building curtain wall GB 21454 multi - type air - conditioning (heat pump) unit

energy efficiency limit and energy efficiency rating GB/T 23331 Energy management system requirements GB 23350 Restrictions on overpacking of food and cosmetics GB/T 24001 Environmental Management System Requirements and Use Guide GB 50034 architectural lighting design standards Standard for Energy Efficiency Design of Public Buildings GB 50189 GB/T 50378 Green building evaluation standard

3 Terms and definitions

The following terms and definitions apply to this document.

Green mall greendepartmentstore the use of environmental protection, health, safety concept, the implementation of energy-saving emission reduction, green product sales and waste recycling trinity of the entity retail enterprises, and can continue to improve and reduce the impact on the environment.

Green procurement greenpurchasing the purchase of green products, or the impact of the implementation of suppliers to promote the improvement of environmental performance of suppliers.