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INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

LB/T 018-2011

Guidelines for energy-saving and emission reduction of tourist hotel

旅游饭店节能减排指引

(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 National Committee for Standardization of Tourism (SAC/TC210).

The drafting of this standard. the State Administration of Taxation Supervision and Management Division, Zhejiang Provincial Tourism Bureau, Zhejiang Industrial and Commercial University.

Introduction

National Tourism Administration released in 2006 tourism industry standard "Green Tourism Hotel" (LB/T 007-2006) has been around the green More than 3,000 tourist hotels. Through the activities of the tourism hotel industry to create green tourism hotels, clean production, green consumption, security the concept of ecology has been promoted to promote the tourism hotel enterprises in the production and operation process to strengthen the sustainable protection of the environment and the rational resources Use, and strive to achieve economic, social and environmental benefits of the win-win situation.

In order to implement the "Opinions of the State Council on Accelerating the Development of Tourism" (Guo Fa [2009] No. 41), the tourism industry Row work in-depth development,

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specially formulated this standard. This standard is the guiding standard, is the tourism hotel to carry out energy-saving emission reduction operation refers to the operation South, the standard proposed in the energy-saving emission reduction management indicators have practical significance. This standard and "green tourism hotel" complement each other, together constitute the Standard and Index System of Energy Saving and Emission Reduction in Tourism Hotel Industry.

Guide to energy conservation and emission reduction of tourist hotels

1 Scope

This standard gives a guide to energy conservation and emission reduction of tourist hotels.

This standard applies to the tourism hotel energy saving and emission reduction 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.

Method for determination of calorific value of GB/T Determination of calorific value of petroleum products GB/T Classification and Evaluation of Star Ratings of Tourist Hotels Code for design of heating, ventilation and air conditioning GB 50019 GB 50034 architectural lighting design standards Standard for Energy Efficiency Design of Public Buildings GB 50189 Code for indoor environmental pollution control of civil construction projects GB 50325

3 Terms and definitions

The following terms and definitions apply to this document.

Tourist hotel Guest rooms are available for inter-room (set) nights, with accommodation services and accommodation for business, conference, leisure, vacation and other services.

Shi, according to different habits may also be called hotels,,,, guest houses, resorts, clubs, buildings, centers and so on.

[GB/T 14308-2010, definition 3.1] 3.2 Energy saving and energy saving Saving energy, reducing energy consumption, and reducing pollutant emissions.

Renewable energy Recycling, continue to be added to the primary energy, such as water, solar, wind, tidal energy and so on.

Reclaimed water

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After treatment with or without the sewage treatment plant, the treated water quality shall be met after the treatment of drainage, industrial drainage and living drainage Quasi-water that can be reused again.

[SL368-2006, definition 3.0.1] 3.5 Hotel integrated energy consumption totalproductionenergyconsumptioninthehotel During the period of the hotel (in years), the actual amount of energy consumed in the course of the operation is calculated in accordance with the prescribed calculation method and

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