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

GB/T 22336-2008

**General principles of stipulation of energy conservation -
Standard system for enterprise**

企业节能标准体系编制通则

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Foreword

This standard Annex A, Annex B is informative appendix. This standard was proposed by the National Standardization Management Committee. This standard by the National Standardization Technical Committee for Energy and Management. This standard drafting units. China National Institute of Standardization, the National Development and Reform Commission Energy Research Institute, Shenyang Institute of Standardization, Northeast Pharmaceutical set Group limited liability company. The main drafters of this standard. Zhao Yuejin, Lee Aixian, Hai Hung Chen, Hu Xiulian, Mengzhao Li, China accounted for, Liu Yang, Tang Cheng Zuo. Energy Efficiency Standard System preparation General

1 Scope

GB/T 22336-2008 is the Chinese national standard on general principles of stipulation of energy conservation - standard system for enterprise, in the field of energy and heat transfer engineering. 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 28 August 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 November 2008. Classification: ICS 27.010, CCS F01. 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 requirements for the preparation of the principles and standards of corporate energy efficiency, energy-saving standard system hierarchy enterprises, corporate energy efficiency standards Budgeting format system. This standard applies to industrial enterprises, other units can be used for implementation.

2 Terms and definitions

The following terms and definitions apply to this standard.

2.1 Or a group of interrelated elements interact.

2.2 Energy efficiency standards for all levels of the system according to their internal relations formed in the enterprise employed, is an integral part of the enterprise standard system.

2.3 Standard enterprise energy efficiency standards in the system lined up a certain form of charts.

2.4 As the basis of other criteria within the scope of energy conservation, and energy conservation standards commonly used.

2.5 Enterprise energy conservation requires uniform technical matters harmonized standards developed by

2.6 Enterprises need to coordinate the work of energy-saving standard unified management matters developed.

2.7 Energy conservation in the enterprise need to coordinate a unified standard work matters developed. NOTE. "Work Matters" mainly refers to the duties of the job positions in the implementation of energy management standards and relevant technical standards for energy efficiency, job of basic skills, work within Content, methods and requirements, inspection and assessment and other related repetitive things and concepts. Principles and requirements for the preparation of

3.1 Compilation principles

3.1.1 harmonized Energy Efficiency Standard System is an integral part of the enterprise standard system, energy efficiency standards and enterprise standards should be harmonized, and should be consistent National and local energy conservation, and other laws and regulations related to standardization.

3.1.2 a comprehensive package It should fully reflect the standardization of energy-saving, energy-saving business objectives and corporate responsibility saving objective needs, to enable enterprises of all energy efficiency standards Of the work carried out under the provisions of energy efficiency standards, and covers all energy-saving aspects of the enterprise.