

ICS 29.240.99
CCS F 22

DL

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

DL/T 359-2010

**Field testing criterion of electric thermal storage and heat pump
system**

(English Translation)

Issued on: May 24, 2010

Implemented on: October 1, 2010

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the application of electric thermal storage (heat) and heat pump technology centralized air conditioning (heating), domestic hot water and cold production processes (thermal) supply system engineering cold (hot) source part of the energy efficiency and the effect of shifting the peak field testing and analysis of relevant content and methods. This standard applies to civil and industrial construction cold (hot) supply engineering cold (hot) source part of the field test.

Document data

International classification (ICS): 29.240.99.

Chinese classification (CCS): F22.

Estimated length of the Chinese original: 24,273 words.

Standards quoted by this document

GB/T 1032; GB/T 13468; GB/T 18883; GB/T 19409; GB/T 19412; GB 50155; DL 409; JB/T 7249