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ICS 91.140
CCS P 00

RB

**CERTIFICATION AND ACCREDITATION INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA**

# RB/T 083-2022

# Evaluation specification for energy efficiency of building heating and cooling system

建筑供暖供冷系统能效评价规范

**(English Translation)**

**Issued on: October 11, 2022**

**Issued by: National Certification and Accreditation Administration**

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https://chinastandards.org/standards/rb-t-083-2022

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## 1 Foreword

RB/T 083-2022 was issued by National Certification and Accreditation Administration on 11 October 2022.

The RB/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 9 pages in English translation.

## 2 Scope Preview

This document specifies the evaluation content, evaluation methods, evaluation requirements and conclusions of the energy efficiency of building heating and cooling systems: This document is applicable to continuously operating boiler room heat source systems and thermal station heating systems for buildings, as well as electric-driven water-cooled cold water (heat pumps) Energy efficiency evaluation of unit cold source system:

RB/T 083-2022 falls under ICS 91.140, in the field of construction materials and building.

This catalogue holds 320 other RB/T standards.

In this catalogue, RB/T standards carry edition years from 2013 to 2026.

## 3 Normative references

GB/T 23483



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## 4 About this standard

Issued by: National Certification and Accreditation Administration

English translation: about 9 pages

Chinese original: about 14,163 characters

## 5 Related standards

Standards on related subjects:

GB/T 24358-2019 - Classification and planning fundamental requirements of logistics center

GB/T 50319-2013 - The Code of Constructing Project Management

GB/T 50430-2007 - Code for quality management of engineering construction enterprises [Including section Interpretation of Articles]

## 6 Classification and status

International classification (ICS): 91.140

Chinese Standard Classification (CCS): P 00

Prefix RB/T: recommended standard.



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