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

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**Technical requirements for low-carbon evaluation of industrial
parks**

(English Translation)

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Foreword

This document is a standard or guiding technical document.

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part 1.Structure and Drafting Rules of Standardization Documents".

Drafting.

Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents.

This document was proposed and is under the jurisdiction of the National Technical Committee on Standardization of Environmental Management (SAC/TC207).

1 Scope

improve.

This document applies to the evaluation of the low-carbon development level of industrial parks.

2 Normative references

The contents of the following documents, through normative references within the text, constitute essential provisions of this document. Dated citations are not included.

For references to documents, only the version corresponding to that date applies to this

document; for undated references, the latest version (including all amendments) applies.

This document.

GB/T 51350 Technical Standard for Near-Zero Energy Buildings

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1

industrial park

A specific planned area established with the approval of governments at all levels in accordance with the law, possessing a unified management structure and industrial cluster characteristics. Its main purpose is...

Guide industries to concentrate their layout and cluster development, optimize the allocation of various production factors, and build supporting public infrastructure.

[Source. HJ131-2021, 3, modified]

3.2

An evaluation method that comprehensively reflects the overall performance of the park in terms of energy utilization, resource recycling, industrial development and low-carbon management.

4 Basic Requirements

4.1

No violations of laws or regulations related to safety, quality, or environmental protection have occurred in the past three years.

4.2

The park should effectively implement the relevant laws, regulations, industrial policies and standards on green, low-carbon and recycling issued by the state and local governments.

4.3

Enterprises within the industrial park should ensure stable and compliant emissions of pollutants, and the total emissions of key pollutants should be strictly controlled within the national and local total emission limits.

Within the scope of the control indicators.

4.4

Enterprises within the industrial park shall not use outdated production technologies, processes, and equipment listed in the national elimination catalogue, nor shall they produce products listed in the national elimination catalogue.

The recorded products.

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