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

GB/T 15514-2021

**Codes for ports and other locations of the People Republic of
China**

(English Translation)

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Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Terms and definitions
- 4 Collection principles and coding methods
 - 4.1 Inclusion Principle
 - 4.2 Coding Method
- 5 Code Table
 - 5.1 Code table structure
 - 5.2 Code table content
- Index

Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard replaces GB/T 15514-2015 "Code of Ports and Related Locations of the People's Republic of China". This standard and GB/T 15514-the main technical changes compared to 2015 are.

---Added 18 ports and related locations, and replaced 4 national first-class ports.

This standard was proposed and managed by the National Electronic Business Standardization Technical Committee (SAC/TC83).

Drafting organizations of this standard. China National Institute of Standardization, China Electronic Port Data Center, National Port Management Office, Quanzhou Bainian Standard Zhunhua Technical Service Institute Co., Ltd., Commercial Industry Committee of China Council for the Promotion of International Trade, Shenzhen Kunxin International Freight Forwarding Co., Ltd.

Division, Beijing Zhongbiao Zongheng Standard Technology Co., Ltd., Shandong Institute of Standardization, Fujian Electronic Port Management Center, Jiangsu Huanghuai Agricultural Branch Technology Co., Ltd.

1 Scope

This standard specifies the coding principles, code structure and codes for the codes of ports and related locations in the People's Republic of China.

This standard does not include the port and related location codes of Hong Kong Special Administrative Region, Macau Special Administrative Region and Taiwan Province of my country.

This standard applies to data exchange and information processing involved in international trade activities.

Note: The port and related location codes of the People's Republic of China provided in this standard are components of the United Nations Port and Related Location Code System (UN/LOCODE) part.

2 Normative references

The following documents are indispensable for the application of this document. For dated reference documents, only the dated version applies to this article Pieces. For undated reference documents, the latest version (including all amendments) is applicable to this document.

GB/T 2659 Code for names of countries and regions in the world GB/T 15273.1-1994 Information Processing Eight-bit Single-Byte Coded Graphic Character Set Part 1: Latin Alphabet One International Air Transport Association (IATA) Airport Code Directory

3 Terms and definitions

The following terms and definitions apply to this document.

Port

Ports, airports, stations, cross-border passages, etc., for direct entry and exit of people, goods, articles, and vehicles to and from the country (customs, borders).

[Guo Han [2002] No. 14] 3.2 Related locations otherlocations in addition to ports, there are permanent customs offices, ports, airports, and inland freight stations that can handle customs procedures.

4.1 Inclusion principles

The principles for inclusion in this standard are as follows.

---National first-class open ports approved by the State Council;

---There are resident customs agencies, ports, airports and inland freight stations that can

handle customs procedures.

4.2 Coding method

The port and related location codes of the People's Republic of China adopt the same length 5-digit letter code, and the first two digits use GB/T 2659 to indicate China the 2 letter code "CN", the last 3 letters correspond to the name of the port and related places.

For air ports, the standard codes in the International Air Transport Association (IATA) airport code catalogue are directly adopted. To keep the code