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

LS/T 1701-2004

**Classification and codes of grain information. Classification
and codes of grain enterprise
(English Translation)**

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Foreword

In order to apply the needs of information processing and exchange in the food industry, promote the standardized management of food information and the construction of information systems.

standard.

This standard is based on GB/T.20001.3-2001 "Standard writing rules Part 3. Information classification coding", GB/T 7027-2002 the Basic Principles and Methods of Information Classification and Coding are combined with the names of current grain enterprises in China.

Appendix A of this standard is a normative appendix.

This standard is proposed and managed by the National Grain Bureau.

This standard was drafted. Henan University of Technology, National Grain and Oil Information Center.

1 Scope

This standard specifies the information classification and code of national grain enterprises.

This standard applies to information processing and information exchange in the food industry.

2 Normative references

The terms in the following documents become the terms of this standard by reference to this standard. All dated references, followed by all Modifications (not including errata content) or revisions do not apply to this standard, however, parties to agreements based

on this standard are encouraged to study is it possible to use the latest version of these files? For undated references, the latest edition applies to this standard.

GB/T 2260 Administrative division code of the People's Republic of China GB/T 4657 Central Party and government organs, people's organizations and other institutions code

3 Classification principles and methods

3.1

The classification of this standard is for all types of grain enterprises. The company name uses the face classification method. Managed branch (eg China Reserve Grain Management) the head office, etc.) can be further refined step by layer according to the company and branch companies.

3.2

The enterprise name refers to the name of the non-managed enterprise, and the name category should be refined to the specific enterprise name.

4.1 Managed company code

4.1.1

The management company code adopts a composite code structure, and the overall design adopts seven equal-length Arabic numerals, and the classification ends in the middle.

The code of the category name of a level, the information processing time is "0" to the total code length of the design, and the standard text does not make up "0".

4.1.2

The coding rules for the name of the managed branch company refined by the managed company category are as follows.

The former one is the management company name code. The fourth to seventh places (four places) are the lines of the branches of each branch given by GB/T 2260.

The top four (regional, city) of the administrative division code.

4.1.3

The code structure is as follows.

The first group managed company name code xxxx Code the second group administrative division code

4.1.4

Examples are as follows.

China Grain Reserve Management Corporation 11 Zhengzhou Branch 114101 Nanjing

Branch 113201

4.2 Company Name Code

4.2.1

This standard adopts a composite code structure. The overall design adopts 11-digit equal-length Arabic numerals, and the classification ends at a certain level in the middle.

The code of the category name, the information processing time is "0" to the total code length of the design, and the standard text does not make "0".

4.2.2

The coding rules for grain enterprise names are as follows.