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

GB/T 44785-2024

Data specification for electronic business license

电子营业执照数据规范

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Table of Contents

1 Scope	1
2 Normative references	1
3 Terms and Definitions	1
4 Information Model	1
5 Detailed indicator description	2
5.1 Licensing Information	2
5.2 Encounter Information	4
5.3 Filling information	11
18 Reference	19

Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part

1. Structure and drafting rules for standardization documents" Drafting. Please note that some of the contents of this document may involve patents. The issuing organization of this document does not assume the responsibility for identifying patents. This document is proposed and coordinated by the National Technical Committee for Standardization of Electronic Business (SAC/TC83). This document was drafted by: Information Center of the State Administration for Market Regulation, China National Institute of Standardization, Hongdun Information Technology Co., Ltd., Puhua Integrity Information Technology Co., Ltd. The main drafters of this document are. Zhang Zhiqing, Huang Kan, Hao Jingyu, Sui Yuan, Zhang Qingqing, Shen Yang, Lan Peng, Tan Yu, Tian Wenjin, and Feng Sifeng. Electronic business license data specifications

1 Scope

GB/T 44785-2024 specifies the data of the Chinese electronic business licence, the digitally signed credential that has replaced the paper licence as the primary proof of a company's legal existence in China and that is now used to authenticate a business to government services, banks and platforms. Because so much depends on it, the data it carries has to be defined exactly. The standard sets the information model and then describes each indicator in detail: the licensing information, that is the registered particulars of the entity, its unified social credit code, name, type, domicile, legal representative, capital, business scope and term; the record of the licensing event; the filling and authorisation information;

and the electronic signature and validity data by which the licence is verified. For any system that must accept, verify or store a Chinese electronic business licence, and for any foreign counterparty that needs to read one, this is the definition of what the credential contains. It takes effect on 1 May 2025.

This document specifies the information model of the electronic business license and gives the Chinese name, English abbreviation, description and other information items of the information model. Description, data type and representation, value range, and constraints. This document applies to the processing, exchange and sharing of basic information of electronic business licenses and business information.

2 Normative references

The contents of the following documents constitute the essential clauses of this document through normative references in this document. For referenced documents without a date, only the version corresponding to that date applies to this document; for referenced documents without a date, the latest version (including all amendments) applies to This document.

GB/T 2260 Administrative division codes of the People's Republic of China

GB 32100 Unified Social Credit Code Coding Rules for Legal Persons and Other Organizations

GB/T 33560 Information security technology - Cryptographic application identification specification

GB/T 35275 Information Security Technology SM

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 The market supervision and management department issues a certificate containing the registration information of market entities in accordance with relevant national laws and regulations and unified standards. Legal electronic documents. Note

1. Electronic business licenses have the same legal effect as paper business licenses and are legal proof for market entities to obtain market entity qualifications. Note

2. The electronic business license has information security features such as anti-counterfeiting, anti-tampering, and anti-repudiation, and supports universal verification and authentication of market entities nationwide. Identification.

3.2 It is uniformly built, deployed and managed by the State Council's market supervision and administration department for the issuance, storage, management, verification and A general term for application-related data files, software systems, and hardware equipment.

4 Information Model

The electronic business license information model consists of license issuance information, face-to-face information, authorization information, and annotation information. The description conventions shall comply with the provisions of Appendix A. The corresponding descriptions of the national standards for electronic certificates are shown in Appendix B. The model diagram is shown in Figure 1.