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

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**Coding regulation of mobile telecommunication user
identification card for tobacco logistics transportation
management system in tobacco commercial enterprises
(English Translation)**

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Foreword

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

This standard was proposed by the State Tobacco Monopoly Bureau.

This standard by the National Standardization Technical Committee on Tobacco Logistics Technical Committee (TC144/SC9) centralized.

This standard drafting units. China Tobacco Corporation, Jiangsu Province, Tobacco E-commerce Co., China Mobile Group Jiangsu Su branch.

Introduction

Through the mobile subscriber identification card codes of various types of terminal equipment Cigarette logistics and transport management system used in accordance with the unified Coding rules, giving mobile users identification card in addition to a communication function identification function, so that each terminal set Preparation obtain a unique identification code and a short number with a voice communication, mobile

communication through user identification card code compilation Code to identify, manage terminal equipment, terminal equipment will be presented in the form of data, as well as for the establishment of a unified information system in which the number of According to the exchange offer may be convenient, in favor of the State Tobacco Monopoly Bureau unified management and tobacco business enterprises of Automation Management need.

Cigarette tobacco commercial enterprise logistics management system Mobile users identification card code coding rules

1 Scope

This standard specifies the terminal device tobacco cigarette commercial enterprise logistics and transport management system used in mobile communication subscriber identification card Code coded coding principles, coding method, code structure and form of expression, so that each encoding target having a unique code.

This standard applies to commercial enterprises of tobacco cigarettes terminal equipment logistics transportation management system are identified, information processing and exchange, and it may extend to the terminal device equipped delivery vehicle identification, information processing and exchange. It can also be applied to the tobacco sector and the tobacco monopoly supplier Industry Enterprise other positions mobile subscriber identification card code coding mobile terminal device.

Tobacco industry enterprise management systems for the transport of mobile subscriber identification card may refer to this standard when coding.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 10113-2003 Classification and Coding generic terms YC/T 190-2005 tobacco industry coding rules for the organization YC/T 258.1-2008 Tobacco Industry Human Resources Code - Part 1. Code Sector

3 Terms and Definitions

GB/T 10113-2003 define the following terms and definitions apply to this document.

Cigarette logistics management system
transportationmanagementsystemfortobaccologistics it has managed to mobilize the logistics and transport operations, intelligent stowage management, transportation job execution track management, route management, vehicle and driver management
Cigarette logistics information management software, and other functions.

Cigarette logistics management system terminal device

terminalequipmentoftransportationmanagementsystemforto-baccologistics Used in cigarette distribution business processes, and cigarette logistics management system to achieve data exchange, storage, data processing terminal equipment, with positioning, data storage, voice communications and other functions, from the portable terminal is divided into two kinds of hand-held and vehicle-mounted terminals.

Mobile Subscriber Identity card mobiletelecommunicationuseridentificationcard Used to identify the identity of the smart card. The main store user information, authentication keys, phonebook, short message information.

Code code

He represents a group of characters or a particular thing or concept.

NOTE: These characters can be digits, Latin alphabet or other symbols to facilitate recognition and treatment of humans and machines.

[GB/T 10113-2003,2.2.5]