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

GB/T 13396-2009

Replacing GB/T 13396-1992

China standard recording code

中国标准录音制品编码

(English Translation)

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Foreword

This revised standard adopts ISO 3901:2001 "Information and documentation - International Standard Recording product coding (ISRC)".

This standard modifications adopted ISO 3901:2001, the main job of the following changes.

- 1) used Normative documents in place of the corresponding national standards with international standards;
- 2) According to the actual situation of Chinese Phonograms coding standard management of international standard texts "5 Administration" section has been adjusted, and Added "Chinese standard 5.4 phonograms encoded information maintenance";
- 3) The standard Phonograms coding examples to sample recordings encoded China;
- 4) Delete the text in Appendix A of the international standard "A5 International ISRC Center, Center Region ISRC registrant code and country code Maintenance of international organizations "to increase the" standard Chinese 5 Phonograms coding Management ";
- 5) Remove the International Standard Text "in Appendix B to international standards Phonograms coded registration support information" to increase the "standard Chinese Appendix B Phonograms encoded metadata. " this standard replaces GB/T 13396-1992 "China Standard Recording Code", compared with the GB/T 13396-1992, the main changes as follows.
 - 1) GB/T 13396-1992 "China Standard Recording Code" in the scope of a major adjustment, so that the scope and ISO 3901:2001 exactly the same;
 - 2) Terms and definitions deleted "Record code", "record the item code" and "category code" adds "phonogram" and "music video system Goods ";
 - 3) equivalent to international standards Phonograms coding (ISRC) coding structure, delete the original standard category code, and the original "Hutchison Catalog code "and" Record

item code "merged into" product code ";

4) Remove the original standard "5 China Standard Recording Code display mode" section, and in accordance with ISO 3901:2001 Structure Added "5 Chinese standard coding phonograms administration";

5) Remove the original standard "Some Issues Appendix A Note" and "Appendix B" Chinese Library Classification "," increase Added "Appendix A Chinese coding standard Phonograms Guide" and "Appendix B standard phonograms encoded metadata Information" section.

The Standard Annexes A and B are normative appendix.

This standard by the National Information and Documentation Standardization Technical Committee (SAC/TC4) and focal points.

This standard mainly from. China Institute of Publishing Science, IFPI Beijing Representative Office.

Introduction

China encoded as standard recordings in China registered recordings and music video products provide unique identification standard worldwide Code.

A Chinese encoding standard Phonograms permanently identifies the products, so as to creators, copyright management agencies, broadcasters and Books Centers, archives and the like.

China Standard Phonograms coding is designed to protect the legitimate rights and interests related to human rights, easy retrieval, and promote sound recordings and music videos made Spread product.

Chinese coding standard Phonograms

1 Scope

This standard specifies the standard Chinese phonograms coding structure and display mode, each designed to sound recordings and music video products, or Tracks can be used independently of each chapter section provides a unique identifier.

This standard applies to sound recordings and music video products producer in China Standard Recording Code Manager products registered with the recorded Sound recordings and music video products.

Unrelated to this standard Chinese standard coding and Phonograms recordings and music video products carrier.

China phonograms coding standard provisions of this standard apply to other music and

video products and video products outside.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB/T 2659 world countries and regions in the name of the code (GB/T 2659-2000eqvISO 3166-1:1997) GB/T 4880.1 languages \u200bu200bName Code - Part 1. 2-letter code (GB/T 4880.1-2005, ISO 639-1:2002, MOD)

3 Terms and Definitions

The following terms and definitions apply only to this standard.

Identify recordings and music video products registered with international standards
Phonograms coding, its agencies country code.

By the audio and video signals recorded products, which constitute all or a major portion of the performance of the music products for the audio signal.

Note: Generally, the music and video products in the sound part alone is already published phonograms.

Recorded sound the finished products, articles or tracks can be used independently of each section.

NOTE: Phonograms and product type, quantity and the recording process used technology agnostic.

Apply for and obtain a registrant code agency or organization to the China standard
Phonograms coding regulatory agencies.

NOTE: If you assign China before coding standard phonograms, the original producer has sold recorded music and video products and all of its production rights or, the successor Rights holders will be considered the standard Chinese products phonograms encoded enrollees.

4 Chinese standard phonograms coding structure

Constituting 4.1

Chinese coding standard phonograms by the identifier "ISRC" and 12 letters and numbers. Wherein 12 letters and numbers in the following Sequentially arranged in four parts.