

ICS 59.080.70

CCS W 59



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

GB/T 14798-2008

Replacing GB 14798-1993

Geosynthetics -- Identification on site

土工合成材料 现场鉴别标识

(English Translation)

Issued on: August 6, 2008

Implemented on: June 1, 2009

Issued by: Standardization Administration of China

Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Terms and Definitions
- 4 Authentication Identifier

Foreword

This standard is equivalent to international standard ISO 10320:1999 "Geotextiles and related products on-site identification ID" (in English).

This standard is equivalent to translate ISO 10320:1999, for ease of use, this standard made the following editorial changes.

- "This International Standard" be replaced by "this standard";
- Deleted international standards foreword;
- In order to be consistent with the existing series of standards, the standard name from "geotextile related products - Identification of site identification" to "earth Synthetics site identification ID ";
- International standards cited in Chapter 2 and the corresponding European standards replace the national standards;
- Deletion of the ISO 10320:1999 Information Annex ZZ.

This standard replaces GB 14798-1993 "geotextile identification mark." this standard GB 14798-1993 made the following modifications.

- By the recommended standards into mandatory standards;
- Standard name changed to "Geosynthetics site identification ID";
- In Chapter 3, add a "supplier" and "product name" is defined;
- For the contents of Chapter 4 identifies discrimination were amended and supplemented, and increase the content of the "ID" tag mode.

The standard proposed by China Textile Industry Association.

This standard by the National Standardization Technical Committee Textile textiles Club (SAC/TC209/SC7) centralized.

This standard drafting of the main unit. Institute of Textile Industry Standardization.

1 Scope

This standard specifies the geosynthetics to be marked with information to identify the product user site is consistent with the order. This standard the main purpose is to accurately identify geosynthetics, such as identification of unpackaged or is not geosynthetic products into volume.

Information specified in this standard can not replace the technical data can not be used to verify that products comply with the technical requirements of the degree.

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. Undated document, the latest versions apply to this standard.

GB/T 13759 Geosynthetics - Terms and definitions (GB/T 13759-2008, ISO 10318:2005, IDT) GB /synthetic material mass per unit area was measured T 13762 geotextile (GB/T 13762-2008, ISO 9864:2005, IDT)

NOTE: ISO 10320 cited EN965 "geotextile - related products - Determination of mass per unit area" and ISO 9864 "mass per unit area of \u200b\u200bgeotextiles the content of the determination of the amount of "in.

3 Terms and Definitions

The following terms and definitions apply to this standard.

Sell \u200b\u200bor provide geosynthetics individual or organization.

Note: Non-manufacturers' suppliers are believed to full compliance with the manufacturer's responsibility.

All product names or specific product ranges given.

Note: Sometimes called the brand name.

Description number or code that represents a particular specification specific material production (with tolerances) products.

Number or other code and other information, details of the original manufacturer of the final product can be traceable stage, including product producer Point and date of manufacture.

4 Authentication Identifier

Geosynthetics each unit shall provide the following information.

- a) manufacturers and (or) suppliers;
- b) the product name;
- c) Model;
- d) batch number;

GB/T 14798-2008/ISO 10320:1999