



SLOVENSKI STANDARD

SIST EN 30320:1999

01-marec-1999

Geotekstilije - Identifikacija na kraju uporabe

Geotextiles - Identification on site (ISO 10320:1991)

Geotextilien - Identifikation auf der Baustelle (ISO 10320:1991)

Géotextiles - Identification sur site (ISO 10320:1991)

Ta slovenski standard je istoveten z: **EN 30320:1993**

[SIST EN 30320:1999](https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999)

<https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999>

ICS:

59.080.70 Geotekstilije Geotextiles

SIST EN 30320:1999 **en**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 30320:1999

<https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999>

EUROPEAN STANDARD

EN 30320:1993

NORME EUROPÉENNE

EUROPÄISCHE NORM

June 1993

UDC 677.07:66.067.33.001.3

Descriptors: Textiles, filter fabrics, information, designation

English version

**Geotextiles - Identification on site
(ISO 10320:1991)**

Geotextiles -
(ISO 10320:1991)

Identification sur site

Geotextilien - Identifikation auf der Baustelle
(ISO 10320:1991)

(standards.iteh.ai)



SIST EN 30320:1999

<https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-bd37a9c4-5454-4211-9999>

REPUBLIKA SLOVENIJA
MINISTRSTVO ZA ZNANOST IN TEHNOLOGIJO
Urad RS za standardizacijo in meroslovje
LJUBLJANA

SIST..... EN 30320

PREVZET PO METODI RAZGLASITVE

-03- 1999

This European Standard was approved by CEN on 1993-05-26. CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

The European Standards exist in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Central Secretariat has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

CEN

European Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung

Central Secretariat: rue de Stassart, 36 B-1050 Brussels

Foreword

At the request of CEN Technical Committee CEN/TC 189 "Geotextiles and geotextile-related products" (Resolution 10 - Bracknell 16.03.92), the Secretariat of which is held by IBN, the International Standard

ISO 10320:1991 "Geotextiles - Identification on site"

was submitted to the Unique Acceptance Procedure.

The result of the UAP was positive.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by December 1993, and conflicting national standards shall be withdrawn at the latest by December 1993.

According to the CEN/CENELEC Internal Regulations, the following countries are bound to implement this European Standard: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom.

Endorsement notice

iTeh STANDARD PREVIEW

The text of the International Standard ISO 10320:1991 was approved by CEN as a European Standard without any modification.

[SIST EN 30320:1999](#)

<https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999>



INTERNATIONAL STANDARD

ISO
10320

First edition
1991-09-01

Geotextiles — Identification on site

Géotextiles — Identification sur site

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 30320:1999

<https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999>



Reference number
ISO 10320:1991(E)

ISO 10320:1991(E)

Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 10320 was prepared by Technical Committee ISO/TC 38, *Textiles*, Sub-Committee SC 21, *Geotextiles*.

[SIST EN 30320:1999](https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999)

<https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999>

© ISO 1991

All rights reserved. No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

International Organization for Standardization
Case Postale 56 • CH-1211 Genève 20 • Switzerland

Printed in Switzerland

Geotextiles — Identification on site

1 Scope

This International Standard specifies the information accompanying geotextiles to enable the worker on site to identify the goods as being identical to the goods ordered.

The information specified cannot be used to assess the compliance of the product with technical requirements.

2 Normative references

The following standards contain provisions which, through reference in this text, constitute provisions of this International Standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this International Standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated below. Members of IEC and ISO maintain registers of currently valid International Standards.

ISO 9864:1990, *Geotextiles — Determination of mass per unit area*.

ISO 10318:1990, *Geotextiles — Vocabulary*.

3 Definitions

For the purposes of this International Standard, the following definitions apply.

3.1 supplier: The person or organisation from which a geotextile is purchased or otherwise obtained.

NOTE 1 A supplier who is not the manufacturer is expected to ensure that the responsibilities of the manufacturer are fully met.

3.2 product name: The name given to a particular product or complete range of products.

NOTE 2 This is sometimes called the brand name.

3.3 product type: The descriptive number or the code given to a particular material produced to a particular specification (with tolerances).

3.4 unit identification: The information, e.g. number or other code usually given on each unit (e.g. roll) during or after production, which allows the original producer to trace at a later stage the production details, including place and date of production.

4 Identification

Geotextiles shall be supplied with the following information affixed to each unit:

- a) supplier;
- b) product name;
- c) product type;
- d) product classification, using terms defined in ISO 10318;
- e) polymer type (for major component);
- f) mass per unit area, in grams per square metre, determined in accordance with ISO 9864;
- g) unit identification;
- h) unit dimensions (of material, not of parcel):
 - roll goods:
 - length (in metres) × width (in metres),
 - other goods:
 - number of sheets × length (in metres) × width (in metres);
- i) nominal gross mass of unit, in kilograms.

ISO 10320:1991(E)

Where each unit is not given a unit identification, the identification document shall contain a number or code given to all units in one continuous production

batch manufactured to one specification, so that it is possible to trace all production details.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 30320:1999

<https://standards.iteh.ai/catalog/standards/sist/3f80e52b-1100-455e-a00d-04bd3e2c9ef4/sist-en-30320-1999>