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Glossary of terms used in nonwoven industry

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Foreword

This Japanese Industrial Standard has been revised by the Minister of Economy, Trade and Industry through deliberations at the Japanese Industrial Standards Committee as the result of proposal for revision of Japanese Industrial Standard submitted by All Nippon Nonwovens Association (ANNA)/Japanese Standards Association (JSA) with a draft being attached, based on the provision of Article 12, paragraph (1) of the Industrial Standardization Act applied mutatis mutandis pursuant to the provision of Article 16 of the said Act. This edition replaces the previous edition (**JIS L 0222** : 2001), which has been technically revised.

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Introduction

This Japanese Industrial Standard has been prepared based on **ISO 9092** : 2019, Edition 3 and **ISO 11224** : 2003, Edition 2, by incorporating the part corresponding to this Standard without any modifications of the technical contents, but also adding terms and definitions as **JIS** specification contents that are not given in the said corresponding International Standards.

The dotted underlines indicate additions to the corresponding International Standard. A list of modifications with the explanations is given in Annex JA.

1 Scope

This Standard specifies the terms for overall nonwovens, terms for processes (web forming process, inter-webs bonding process and materials) and <u>terms for tests</u>.

NOTE The International Standards corresponding to this Standard and the symbol of degree of correspondence are as follows.

ISO 9092:2019 Nonwovens — Vocabulary

ISO 11224 : 2003 *Textiles* — *Web formation and bonding in nonwovens* — *Vocabulary* (overall evaluation : MOD)

In addition, symbols which denote the degree of correspondence in the contents between the relevant International Standard and **JIS** are IDT (identical), MOD (modified), and NEQ (not equivalent) according to **ISO/IEC Guide 21-1**.

2 Normative references

There are no normative references in this Standard.

3 Classification

The terms for nonwovens are classified into the following three categories. The number of three digits including these categories are the identification numbers of terms.

- a) Terms for overall nonwovens
- b) Terms for processes
 - 1) Web forming process
 - 2) Webs bonding process
 - 3) Materials
- c) Terms for tests