ICS 85.060 SLOVENSKÁ TECHNICKÁ NORMA September 2022

| STN | **Vlnitá lepenka**<br>**Stanovenie hrúbky jedného hárka** | **STN**<br>**ISO 3034**<br><br>50 0312 |
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Corrugated fibreboard
Determination of single sheet thickness

Carton ondulé
Détermination de l'épaisseur d'une feuille unique

Táto slovenská technická norma obsahuje anglickú verziu medzinárodnej normy ISO 3034: 2011 a má postavenie oficiálnej verzie.

This Slovak standard includes the English version of the International standard ISO 3034: 2011 and has the status of the official version.

**Nahradenie predchádzajúcich slovenských technických noriem**

Táto slovenská technická norma nahrádza STN ISO 3034 z decembra 1996 v celom rozsahu.

**135440**

## Anotácia

Táto medzinárodná norma špecifikuje metódu na stanovenie hrúbky jednotlivého hárka vlnitej lepenky určenej na použitie pri výrobe obalových debien.

Táto medzinárodná norma sa vzťahuje na všetky typy vlnitých lepeniek.

## Národný predhovor

### Normatívne referenčné dokumenty

Nasledujúce dokumenty, celé alebo ich časti, sú v tomto dokumente normatívnymi odkazmi a sú nevyhnutné pri jeho používaní. Pri datovaných odkazoch sa použije len citované vydanie. Pri nedatovaných odkazoch sa použije najnovšie vydanie citovaného dokumentu (vrátane všetkých zmien).

POZNÁMKA 1. – Ak bola medzinárodná publikácia zmenená spoločnými modifikáciami, čo je indikované označením (mod), použije sa príslušná EN/HD.

POZNÁMKA 2. – Aktuálne informácie o platných a zrušených STN a TNI možno získať na webovom sídle www.unms.sk.

ISO 186 prijatá ako STN EN ISO 186 Papier a lepenka. Odber vzoriek na stanovenie priemernej kvality (ISO 186) (50 0302)

ISO 187 prijatá ako STN EN 20187 Papier, lepenka a vlákniny. Štandardná atmosféra pre klimatizáciu a skúšanie. Metóda riadenia atmosféry a klimatizácie vzoriek (50 0303)

### Vypracovanie slovenskej technickej normy

**Spracovateľ:** Úrad pre normalizáciu, metrológiu a skúšobníctvo SR, Bratislava

**Technická komisia:** TK 90 Obaly, buničina, papier a lepenka

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# 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.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. 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.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

ISO 3034 was prepared by Technical Committee ISO/TC 6, *Paper, board and pulps*, Subcommittee SC 2, *Test methods and quality specifications for paper and board*.

This second edition cancels and replaces the first edition (ISO 3034:1975), which has been technically revised in compliance with ISO 534:2005[1]1). In addition, precision data have been inserted in Annex B.

1) ISO 534:2005 is currently being revised and this second edition of ISO 3034 is also in compliance with the forthcoming ISO 534:2011.

**INTERNATIONAL STANDARD** **ISO 3034:2011(E)**

# Corrugated fibreboard — Determination of single sheet thickness

## 1 Scope

This International Standard specifies a method for determining the single sheet thickness of corrugated fibreboard intended for use in the manufacture of packing cases.

This International Standard is applicable to all types of corrugated fibreboard.

## 2 Normative references

The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 186, *Paper and board — Sampling to determine average quality*

ISO 187, *Paper, board and pulps — Standard atmosphere for conditioning and testing and procedure for monitoring the atmosphere and conditioning of samples*