

Elastsed põrandakatted. Vastupidavuse määramine koordumisele (ISO 24345:2006)

Resilient floor coverings - Determination of peel resistance (ISO 24345:2006)

EESTI STANDARDI EESSÕNA

NATIONAL FOREWORD

See Eesti standard EVS-EN ISO 24345:2012 sisaldab Euroopa standardi EN ISO 24345:2012 ingliskeelset teksti.	This Estonian standard EVS-EN ISO 24345:2012 consists of the English text of the European standard EN ISO 24345:2012.
Standard on jõustunud sellekohase teate avaldamisega EVS Teatajas.	This standard has been endorsed with a notification published in the official bulletin of the Estonian Centre for Standardisation.
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English Version

Resilient floor coverings - Determination of peel resistance (ISO 24345:2006)

Revêtements de sol résilients - Détermination de la résistance au pelage (ISO 24345:2006)

Elastische Bodenbeläge - Bestimmung des Schälwiderstandes (ISO 24345:2006)

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Foreword

The text of ISO 24345:2006 has been prepared by Technical Committee ISO/TC 219 “Floor coverings” of the International Organization for Standardization (ISO) and has been taken over as EN ISO 24345:2012 by Technical Committee CEN/TC 134 “Resilient, textile and laminate floor coverings” the secretariat of which is held by BSI.

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of an identical text or by endorsement, at the latest by August 2012, and conflicting national standards shall be withdrawn at the latest by August 2012.

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Endorsement notice

The text of ISO 24345:2006 has been approved by CEN as a EN ISO 24345:2012 without any modification.

Resilient floor coverings — Determination of peel resistance

1 Scope

This International Standard describes a method for determining the resistance against separation of two layers of a resilient floor covering by peeling.

2 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

2.1

peel resistance

force applied to the width of one layer of a resilient floor covering which separates it from the adjacent layer

3 Principle

The force required to separate layers of a test piece by peeling is measured.

4 Apparatus

4.1 Tensile testing machine, with suitable load cell and a recording device.

The machine shall be capable of maintaining the testing speed required (see 7.2).

5 Sampling and selection of specimens

Take a representative sample from the available material. Take six test pieces at regular distances from the sample, the distance between the outer edge of the sample and the nearest edge of the test piece being at least 100 mm, of minimum length 150 mm and width (50 ± 1) mm, three cut in the machine direction and three cut in the transverse direction (see Figure 1).