



SLOVENSKI STANDARD
SIST ISO 5267-1:2002/Cor. 1:2002
01-maj-2002

J`U_b]bY!`8 c`c Yj Ub^cXj cXb^Uj Ub^U!`%`XY. `A YtcXUdc `GW cddYf!F]Y[`Yf1

ISO 5267-1:1999/Cor 1:2001

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Ta slovenski standard je istoveten z: **ISO 5267-1:1999/Cor 1:2001**

[SIST ISO 5267-1:2002/Cor. 1:2002](https://standards.iteh.ai/catalog/standards/sist/ad399e38-a562-45e8-8129-3696728f19b3/sist-iso-5267-1-2002-cor-1-2002)

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ICS:

85.040 Vlakinine Pulps

SIST ISO 5267-1:2002/Cor. 1:2002 en

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INTERNATIONAL STANDARD ISO 5267-1:1999 TECHNICAL CORRIGENDUM 1

Published 2001-03-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Pulps — Determination of drainability —

Part 1: Schopper-Riegler method

TECHNICAL CORRIGENDUM 1

Pâtes — Détermination de l'égouttabilité —

Partie 1: Méthode Schopper-Riegler

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to International Standard ISO 5267-1:1999 was prepared by Technical Committee ISO/TC 6, *Paper, board and pulps*, Subcommittee SC 5, *Test methods and quality specifications for pulp*.

Page 4, A.2

Replace the last sentence with the following text.

The sealing cone shall be raised at a constant rate of 100 mm/s \pm 10 mm/s.