



SLOVENSKI STANDARD
SIST ISO 5627:1996/Cor 1:2011
01-maj-2011

Papir, karton in lepenka - Določanje gladkosti (Bekkova metoda) (ISO 5627:1995/Cor 1:2002)

Paper and board — Determination of smoothness (Bekk method) I(SO 5627:1995/Cor 1:2002)

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Ta slovenski standard je istoveten z: **ISO 5627:1995/Cor 1:2002**
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ICS:

85.060 Papir, karton in lepenka Paper and board

SIST ISO 5627:1996/Cor 1:2011 **en**

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**INTERNATIONAL STANDARD ISO 5627:1995**
TECHNICAL CORRIGENDUM 1

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Paper and board — Determination of smoothness (Bekk method)

TECHNICAL CORRIGENDUM 1

Papier et carton — Détermination du lissé (Méthode Bekk)

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to International Standard ISO 5627:1995 was prepared by Technical Committee ISO/TC 6, *Paper, board and pulps*, Subcommittee SC 2, *Test methods and quality specifications for paper and board*.

[SIST ISO 5627:1996/Cor 1:2011](https://standards.iteh.ai/catalog/standards/sist/a5d91c96-b928-4015-aaa6-f184c6c17661/sist-iso-5627-1996-cor-1-2011)<https://standards.iteh.ai/catalog/standards/sist/a5d91c96-b928-4015-aaa6-f184c6c17661/sist-iso-5627-1996-cor-1-2011>*Page 3, subclause 5.1*

Insert the following paragraph after note 1:

If there is a bevel on the inner edge of the glass plate, the inside diameter is measured across the top edge of the bevel and is equal to $11,3 \text{ mm} \pm 0,05 \text{ mm}$. If no bevel is present on the inner edge, the inside diameter of the glass plate shall be $11,3 \text{ mm} \pm 0,05 \text{ mm}$, as shown in Figure 2.