

Paper — Printing and business paper — Requirements for copy paper for dry toner imaging processes

ICS 35.260.20; 85.080

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Committees responsible for this Draft for Development

The preparation of this Draft for Development was entrusted to Technical Committee PAI/24, Business forms, upon which the following bodies were represented:

- British Printing Industries Federation
- British Telecommunications plc
- Local Authority Organizations
- Loss Prevention Council
- Paper Federation of Great Britain
- Pira International

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National foreword

This Draft for Development has been prepared by Technical Committee PAI/24 and is the English language version of ENV 12281:1996 *Paper — Printing and business paper — Requirements for copy paper for dry toner imaging processes*, published as a European Prestandard by the European Committee for Standardization (CEN).

ENV 12281:1996 was produced as a result of international discussions in which the United Kingdom took an active part.

This publication is not to be regarded as a British Standard.

It is being issued in the Draft for Development series of publications and is of a provisional nature because it is considered that further experience is required in its application before it is converted into a standard. It should be applied on this provisional basis, so that information and experience of its practical application may be obtained for reporting to the CEN committee responsible for converting the prestandard into a European Standard.

A review of the prestandard will be carried out 2 years after its publication.

Submission of comments from users of this publication is requested. According to the replies received, the responsible BSI Committee will judge whether to support the conversion into a European Standard.

Comments should be sent in writing to the Secretary of BSI Technical Committee, PAI/24 at BSI, 389 Chiswick High Road, London W4 4AL, quoting the document reference (DD ENV 12281:1997), the relevant clause number and proposing, where possible, an appropriate revision of the text.

NOTE International and European Standards, as well as overseas standards, are available from Customer Services, BSI, 389 Chiswick High Road, London W4 4AL.

Cross-references

Publication referred to	Corresponding British Standard
EN 644	BS EN 644:1994 <i>Paper — Untrimmed sizes — Primary range and supplementary range designation and tolerance — Expression of direction of manufacture</i>
ENV 12282	DD ENV 12282:1997 <i>Paper — Printing and business paper — Determination of edge dust</i>
ENV 12283	DD ENV 12283:1997 <i>Paper — Printing and business paper — Determination of toner adhesion</i>
ENV 12448	DD ENV 12448:1997 <i>Paper — Printing and business paper — Determination of the coefficient of static friction</i>
EN 20187	BS EN 20187:1993 <i>Paper, board and pulps — Standard atmosphere for conditioning and testing and procedure for monitoring the atmosphere and conditioning of samples</i>
EN 20216	BS 4000 <i>Sizes of paper and board Part 1: 1990 Specification for A and B series of trimmed sizes of writing paper and certain classes of printed matters</i>
EN 20287	BS EN 20287:1994 <i>Paper and board — Determination of moisture content — Oven-drying method</i>

Publication referred to	Corresponding British Standard
EN 20534	BS EN 20534:1993 <i>Method for determination of thickness and apparent bulk density or apparent sheet density of paper and board</i>
EN ISO 186	BS EN ISO 186:1996 <i>Paper and board — Sampling to determine average quality</i>
EN ISO 536	BS EN ISO 536:1997 <i>Paper and board — Determination of grammage</i>
ISO 2471	BS 4432 <i>Methods for determining optical properties of pulp, paper and board</i> Part 3:1980 <i>Determination of opacity (paper backing) of paper and board by diffuse reflectance method</i>
ISO 3783	BS 6225 <i>Method for determining the resistance to picking of paper and board: accelerating speed method using the IGT tester</i> Part 2:1982 <i>Electric model</i>
ISO 4046	BS 3203:1979 <i>Glossary of paper, board, pulp and related terms</i>

Summary of pages

This document comprises a front cover, an inside front cover, pages i to iv, the ENV title page, pages 2 to 12, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

