International Standard

ISO 1008

Photography — Unprocessed photographic papers — Sheet dimensions

Photographie — Papiers photographiques non traités — Dimensions des feuilles

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Foreword

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This document was prepared by Technical Committee ISO/TC 42, *Photography*.

This third edition cancels and replaces the second edition (ISO 1008:1992), which has been technically revised.

The main changes are as follows:

— specific reference made to silver halide products to distinguish these from other imaging materials;

— specific reference has also been made to ISO 18055-1, which now covers the corresponding sizes for photo grade inkjet media.

Any feedback or questions on this document should be directed to the user’s national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

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Introduction

This document defines the dimensions of unprocessed silver halide photographic papers. ISO 18055-1 covers the dimensions of the corresponding photo-grade inkjet media.

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Photography — Unprocessed photographic papers — Sheet dimensions

1 Scope

This document specifies the nominal sizes and aim dimensions, with their cutting tolerances, of black-and-white and colour silver halide containing photographic papers in sheets for pictorial use.

It also specifies a method for checking the squareness of the sheets and straightness of their edges and establishes a rule for package marking.

The term "pictorial" means the use in the production of photographic prints and therefore excludes products for graphic arts.

In International Standards, metric units are prime. However, some older inch sizes are included to add historic context.

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements 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 554, *Standard atmospheres for conditioning and/or testing — Specifications*

3 Terms and definitions

No terms and definitions are listed in this document.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

— ISO Online browsing platform: available at https://www.iso.org/obp

— IEC Electropedia: available at https://www.electropedia.org/

4 Conditions for measurement of dimensions

The dimensions and tolerances specified in this document shall apply at the time of manufacture, measured under atmospheric conditions of (23 ± 2) °C and (50 ± 5) % relative humidity, as specified in ISO 554[1)] (see Annex A).

5 Dimensions

5.1 Preferred sizes

Many of the commonly used unprocessed photographic papers have sizes originally specified in inches. Conversion to metric measurements has resulted in some complexity. Nominal and aim dimensions for legacy sizes shall conform to the values given in Table 1.

1) All measuring instrument calibrations should be referred to the standard reference temperature of 20 °C as described in ISO 1 and a relative humidity of 50 %.

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