

BUREAU OF INDIAN STANDARDS

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भारतीय मानक मसौदा
इमेजिंग सामग्री — फोटोग्राफिक फिल्म और कागज़ — कर्ल का निर्धारण
(IS 10396 का पहला पुनरीक्षण)

Draft Indian Standard

**Imaging materials — Photographic film and paper — Determination
of curl**

(First Revision of IS 10396)

ICS 37.040.20

Electroplating Chemicals and Photographic Materials Sectional
Committee, CHD 5Last Date for Comments: **03 November 2025**

NATIONAL FOREWORD

(formal clauses to be added later)

This standard was first published in 1982 by taking considerable assistance from ISO 4330 : 1979 'Photography — Determination of curl of photographic film'. The Committee responsible for formulation of this standard has decided to revise and harmonize this standard by identical adoption of the latest ISO 18910 : 2000.

This Standard specifies methods for determining and quantitatively expressing the curl characteristics of unprocessed and processed photographic film and paper in sheet, roll or strip formats.

The text of ISO Standard has been approved as suitable for publication as an Indian Standard without deviations. Certain conventions and terminologies are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appear referring to this standard, they should be read as 'Indian Standard'; and

- b) Comma (,) has been used as a decimal marker, while in Indian Standards, the current practice is to use a point (.) as the decimal marker.

In this adopted standard, reference appears to certain International Standards where the standard atmospheric conditions to be observed are stipulated which are not applicable to tropical/subtropical countries. The applicable standard atmospheric conditions for Indian conditions are $(27 \pm 2) ^\circ\text{C}$ and (65 ± 5) percent relative humidity and shall be observed while using this standard.

In reporting the result of a test or analysis made in accordance with this standard, if the final value, observed or calculated, is to be rounded off, it shall be done in accordance with IS 2 : 2022 'Rules for rounding off numerical values (*second revision*)'.

'FOR COMPLETE TEXT OF THE DOCUMENT, KINDLY REFER ISO 18910 : 2000

Note: The technical content of the document has not been enclosed as these are identical with the corresponding ISO Standard. For obtaining the copy of the complete ISO Standard, please contact:

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