

Micrographics — Methods of measuring image quality produced by aperture card scanners —

Part 2: Quality criteria and control

ICS 37.080

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- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;
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Summary of pages

This document comprises a front cover, an inside front cover, the ISO title page, pages ii to iv, pages 1 to 8, an inside back cover and a back cover.

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**Micrographics — Methods of measuring
image quality produced by aperture card
scanners —**

**Part 2:
Quality criteria and control**

*Micrographie — Méthodes de mesure de la qualité de l'image produite
par les numériseurs de cartes à fenêtre —*

Partie 2: Critères et contrôle de qualité



Reference number
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Foreword

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International Standard ISO 11698-2 was prepared by Technical Committee ISO/TC 171, *Document imaging applications*, Subcommittee SC 1, *Quality*.

ISO 11698 consists of the following parts, under the general title *Micrographics — Methods of measuring image quality produced by aperture card scanners*:

- *Part 1: Characteristics of the test images*
- *Part 2: Quality criteria and control*

Annexes A and B of this part of ISO 11698 are for information only.