

ISO 18902:2013

Imaging materials - Processed imaging materials - Albums, framing and storage materials

Published (Edition 3, 2013)

This publication was last reviewed and confirmed in 2023. Therefore this version remains current.

Abstract

ISO 18902:2013 specifies the principal physical and chemical requirements for album, storage and framing materials to prevent damage to processed or printed imaging materials over time. It covers requirements for:

paper and paperboard;

plastics;

metals;

writing instruments;

adhesives;

tapes;

self-adhesive labelling materials;

stamping inks and pads;

framing and glazing materials used as, or in the construction of, storage and display materials for black-and-white or colour reflection prints or negatives made with traditional silver-halide and silver dye bleach photographic materials;

dye- and pigment-based inkjet, dye diffusion thermal transfer ("dye sublimation"), and liquid- and dry-toner electrophotographic digital prints.

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 RSS updates

Life cycle

Previously

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ISO 18902:2007/Cor 1:2009



Now

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A standard is reviewed every 5 years
Stage: 90.93 (Confirmed) ^

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