



I'm not robot



I am not robot!

The work of preparing International Standards is normally carried out through bodies (ISO member bodies). Only distilled water shall be used. International Standard ISO 105-B01 was prepared by Technical Committee ISO/TC 38, Textiles, Subcommittee SC 1, Tests for coloured textiles and colorants. "Section A01") INTERNATIONAL ISO STANDARD. It should be especially noted that this water ISO 105-B01(en) Introduction ISO was previously published in thirteen "parts", each designated by a letter (e.g. This method can be used to determine if a textile is wet light-sensitive Tests for colour fastness — Artificial weathering Exposure to filtered xenon-arc radiation Scope This part of ISO specifies a procedure for exposing textiles to artificial ISO 105-B01(E) Exposure of specimens. This fourth Specifies a method intended for determining the resistance of the colour of textiles of all kinds, except loose fibres, to the action of weather as determined by exposure to 1 Scope. B (E)Foreword ISO (the International Organization for Standardization) is a worldwide federation of national Standards. Each member body interested in a subject for which a ISO 105-B01 Tests for colour fastness Part B Colour fastness to artificial weathering: Xenon arc fading lamp test This document specifies a method intended for determining the effect on the colour of textiles of all kinds, except loose fibres, to the action of weather as determined by exposure to simulated weathering This part of ISO specifies a method intended for determining the resistance of the colour of textiles of all kinds, except loose fibres, to the action of weather as determined by exposure to simulated weathering conditions in a cabinet equipped with a xenon arc lamp This part of ISO specifies a method intended for determining the resistance of the colour of textiles of all kinds, except loose fibres, to the action of weather as International Standard ISO 105-B01 was prepared by Technical Committee ISO/TC 38, Textiles, Subcommittee SC 1, Tests for coloured textiles and colorants Environmental Chambers Wewon Environmental Chambers Co. Ltd This document specifies a method intended for determining the effect on the colour of textiles of all kinds, except loose fibres, to the action of weather as determined by ISO 105-B01 focuses on textiles (such as apparel) where the main evaluation criteria is the colour fastness. ISO technical committees. The specimens shall be subjected to the following accurately adjusted, reproducible weathering cycle: min; duration of spraying the specimens, only compl. "Part A"), with publication dates between and Each part contained a series of "sections", each designated by the respective part letter and by a two-digit serial number (e.g.