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This fourth ISO 1(1).pdfFree download as PDF File.pdf) or read online for freeISO B/Amd(E)© ISO – All rights reserved Annex A (normative) Apparatus for determining colour fastness with air-cooled xenon arc lamps ADescription and conditions of use A The test apparatus used utilizes one or more air-cooled xenon arc lamps as the source of radiation Xenon arc fading lamp test (ISO BS EN ISO B B) bsi. The method is also applicable to white (bleached or optically brightened) textiles ISO\_BO2\_e download as PDF File.pdf), Text File.txt) or read online for free ISO B/Amd(E)© ISO – All rights reserved Annex A (normative) Apparatus for determining colour fastness with air-cooled xenon arc lamps A This part of ISO specifies a method intended for determining the effect on the colour of textiles of all kinds and in all forms to the action of an artificial light source representative ISO B specifies a method intended for determining the effect on the colour of textiles of all kinds and in all forms to the action of an artificial light source representative International Standard ISO Bwas prepared by Technical Committee ISOFC, Textiles, Subcommittee SC 1, Tests for coloured textiles and colorants. making excellence a habit wa This part of ISO specifies a method intended for determining the effect on the colour of textiles of all kinds and in all forms to the action of an artificial light source representative of natural daylight (D65). The method is also applicable to white (bleached or optically brightened) textiles ISO B specifies a method intended for determining the effect on the colour of textiles of all kinds and in all forms to the action of an artificial light source representative of natural daylight (D65).

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Étape 1 - Commentaires	

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