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BS EN ISO 105-B06:2004: Title: Textiles. Tests for colour fastness. Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test: Status: Superseded, Withdrawn: Publication Date: 12 December 2002: Withdrawn Date: 15 July 2020: Normative References(Required to achieve compliance to this standard) ISO 105-A02:1993, ISO 105-A05:1996, ISO 105-A01:1994, ISO 105 ...

BS EN ISO 105-B06:2004 - Textiles. Tests for colour ...
EN . français; русский; Standards; About us; News; Taking part; Store; ISO 105-B06:1998/Amd 1:2002. w. 33048. ICS > 59 > 59.080 > 59.080.01. ISO 105-B06:1998/Amd 1:2002 Textiles — Tests for colour fastness — Part B06: Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test — Amendment 1 . This standard has been revised by ISO 105-B06:2020 ...

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BS EN ISO 105-B07:2009 Textiles. Tests for colour fastness. Colour fastness to light of textiles wetted with artificial perspiration. BS EN ISO 105-B07 specifies a method for determining the resistance of the colour of textiles, of all kinds and in all forms, to the combined effect of wetting with acid or alkaline artificial perspiration solutions and an artificial light source representing ...

BS EN ISO 105-B07:2009 - Textiles. Tests for colour ...
The ISO TC38 technical committee on textile has recently approved an important revision of ISO 105 B02 (Colour Fastness to Artificial Light: Xenon Arc Fading Lamp Test) to make it a true, performance based standard. Until recently, the standard excluded flat array Xenon arc test chambers, even if they met the conditions and blue wool fading requirements of the standard. Now, like all other ...

