

SYNOPSIS OF INDIAN STANDARDS

Number and Title of Indian Standard
IS/ISO 105-B07 : 2009 Textiles — Tests for Colour Fastness Part B07 Colour Fastness to Light of Textiles Wetted with Artificial Perspiration
a) Scope:
This standard 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 natural daylight (D65).
b) Salient features of content:
Specimens of textiles wetted with a selected artificial perspiration solution are exposed to artificial light under prescribed conditions, together with a specified blue wool reference material. When this blue wool reference material shows the prescribed change of colour, the specimens are removed and the change in colour of each specimen is assessed by comparison with the grey scale for assessing change in colour or instrumentally.
c) Types/grades/classes, if covered in the standard:
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d) Disclaimer (to be automatically provided by the programme/software)-
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