



# Textiles — Tests for colour fastness — Part J02: Instrumental assessment of relative whiteness

## TECHNICAL CORRIGENDUM 1

*Textiles — Essais de solidité des teintures —*

*Partie J02: Évaluation instrumentale de la blancheur relative*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to International Standard ISO 105-J02:1997 was prepared by Technical Committee ISO/TC 38, *Textiles*, Subcommittee SC 1, *Tests for coloured textiles and colorants*.

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### 8.2 NOTES 1 and 2:

1 3<sup>rd</sup> sentence should read: “The higher the value of  $W$  or  $W_{10}$ , the greater the whiteness.

4<sup>th</sup> sentence should read: “Equal differences in  $W$  or  $W_{10}$  values do not necessarily indicate equal differences in perceived whiteness or equal concentration differences of FWA. Similarly, equal differences in  $T_w$  or  $T_{w,10}$  values do not always represent equal perceptual differences in greenishness or reddishness of whites.”

2 The whiteness index is only applicable for specimens whose values of  $W$  and  $T_w$  (for both 2° and 10° observers) lie within the following limits:

Limited to:  $40 < W < 5Y - 280$

Limited to:  $-3 < T_w < +3$

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**Descriptors:** textiles, dyes, colour fastness, tests, colour-fastness tests, determination, whiteness.

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**Association Sénégalaise de Normalisation**

4 Avenue Jean Jaurès, Immeuble El Hadj Omar DIA, 6 ème Etage  
Dakar - SENEGAL

**Tel: +221 33 829 58 25**

**Email: [asn@asn.sn](mailto:asn@asn.sn)**