



Colour fastness of leather to water spotting

EN ISO 15700 / IUF 420

The colour fastness of leather to water spotting is the resistance to the action of water drops on dyed leather surfaces.

Method

A sample of leather has 2 water drops placed on the surface. One drop is dried after 30 minutes with absorbent paper and the other left for 16 hours.

The change of colour of the leather is evaluated using the change of colour Grey Scale.

Any other changes to the leather surface should be noted.



Additional Information

Guidance for sources of equipment and materials are given in the Standards. ISO and EN Standards are copyrighted documents that are available worldwide from the local Standard Organisation in each country (address/details see website: <http://www.iso.ch/iso/en/prods-services/ISOstore/memberstores.html>). Sets of IU test methods are available from the SLTC in the United Kingdom.

Dr Campbell Page, TFL Leather Technology Ltd and Chairman, IULTCS Fastness Commission (IUF)

Leather is made in the beamhouse

CARPETEX 2-WS-SYSTEM
THE ENVIRONMENTAL
FRIENDLY LIMING SYSTEM

IILF
German Pav.
Hall 3

GmbH

CARPETEX

CARPETEX Lederhilfsmittel GmbH
Hooghe Weg 9 • D-47906 Kempen
Tel. +49 2152 / 89 99 55 • Fax +49 2152 / 51 67 51
e-mail: pm@carpetex.de • www.carpetex.de

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