



Colour fastness of leather to migration into plasticised PVC

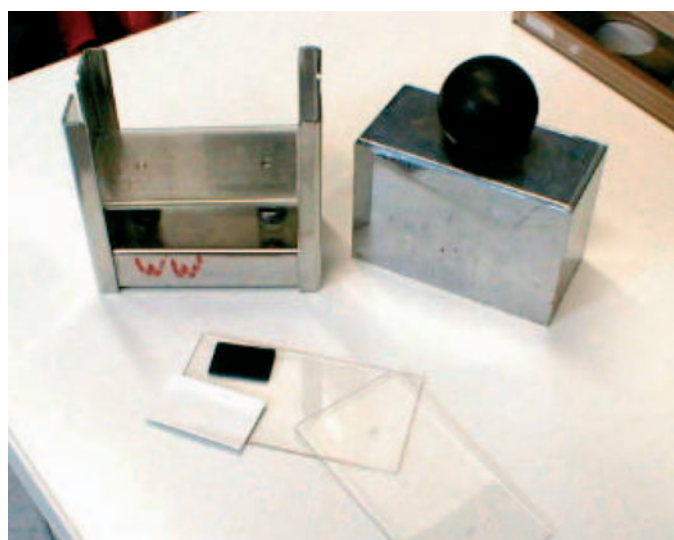
EN ISO 15701 / IUF 442

The colour fastness in respect of migration into plasticised poly vinyl chloride—PVC—is the transfer of colour from leather to white plasticised PVC at 50°C.

Method

The side of the leather sample to be tested is placed on a white pigmented sheet of plasticised PVC and the composite specimen is exposed to heat under pressure in an appropriate apparatus for 16 hours at 50°C.

The degree of staining of the white PVC is assessed using the grey scale for staining. If the colour of the stain is different from that of the dyed leather then the colour of the stain should be reported. 



Colour staining differences are as assessed on original samples and may not be accurately reproduced here.

Additional Information

Guidance for sources of equipment and materials are given in the Standards. ISO and EN Standards are copyrighted documents that are available world-wide 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.

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