



Color fastness to ultra-violet Light

Objective

Yellowing phenomena of white colours can be a big nuisance. The purpose of this test is to cause accelerated colour ageing through exposure to UV, to anticipate the in-use behaviour of leather.

Principle

The test consists of exposing the material to ultraviolet rays in a special box for a specified time, in order to visually assess the colour change to the finish or coating. The deterioration is evaluated against greyscales.

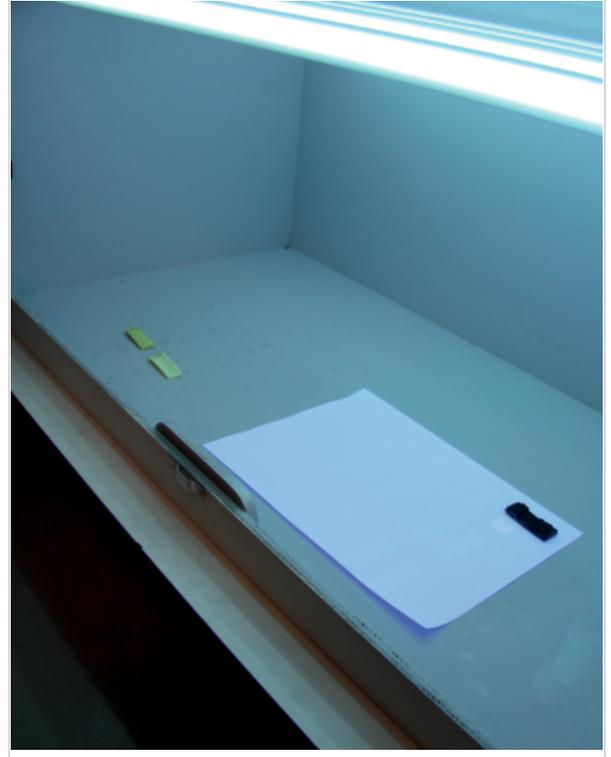
Type: [Physical and mechanical test](#)

Standard: [NF G 52 300](#)

Product: [Footwear](#)

Criteria: [Color fastness](#)

Component: [Outsole](#)



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