



## Color fastness to light (each additional 24h)

### Objective

This test is used to anticipate any colour deterioration that might occur due to exposure to light. This test is based on EN ISO 105B02.

### Principle

The test consists of subjecting a specimen to the light of a xenon arc lamp (which reproduces daylight more intensely) beside a set of blue standards, and then using these blue standards to visually assess the colour deterioration of the specimen.

Type: [Physical and mechanical test](#)

Standard: [CTC method - CTC-P-DV-01](#)

Product: [Leather](#)

Criteria: [Color fastness](#)

*Last modified on 2025-04-24*