Adhesion of finishing (dry conditions)

Objective

This test is used to check the adhesion forces between the finish and the leather.

Principle

The test consists in measuring the force required to detach the finish from a leather sample, which is pre-glued onto a plastic backing, by means of a dynamometer at a rate of 100 mm/min. The test is performed in dry conditions. The results comprise the adhesion strengths expressed in daN/cm*.

* Decanewton per cm.

Type: Physical and mechanical test
Standard: EN ISO 11644
Product: Leather
Criteria: Mechanical resistance

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