



Shrinking temperature

Objective

This test determines the shrinkage temperature of leather up to 100°C, and is applicable to all leathers.

Principle

This test consists of immersing a leather sample in water. The assembly is heated in water at a rate of 2°C/min \pm 0.2°C/min. When a shrinkage of 0.3% is observed, the temperature is noted and recorded as the shrinkage temperature.

Type: [Physical and mechanical test](#)

Standard: [EN ISO 3380](#)

Product: [Leather](#)

Criteria: [Mechanical resistance](#)

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