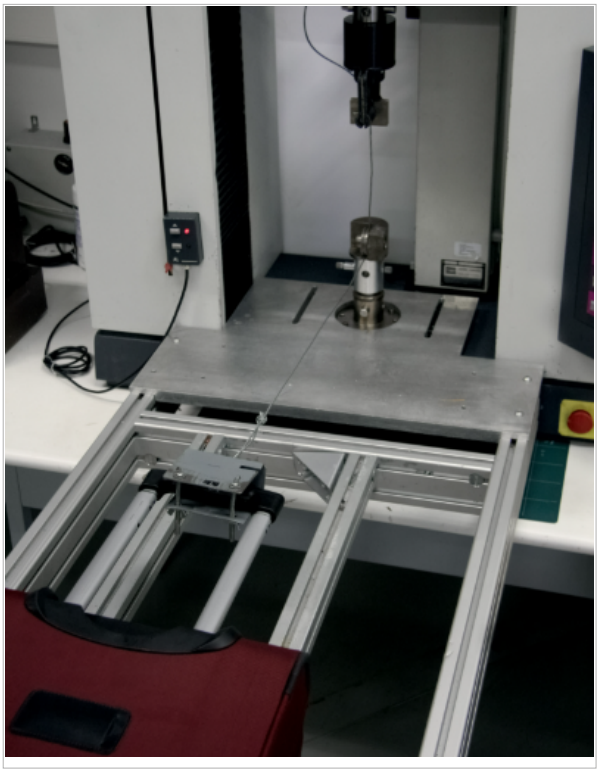
Tensile strength of carry handle

Objective

The purpose of this determination is to assess the quality and strength of carrying handles, and their attachment to luggage items or leather goods.



Principle

The test consists of determining the tensile force required to detach the carrying handles. The test is performed on a dynamometer. The value is expressed in daN*.

* Decanewton.

Type: Physical and mechanical test
Standard: NF G 92 007
Products: Leathergoods / Luggage
Criteria: Mechanical resistance

Last modified on 2025-03-31