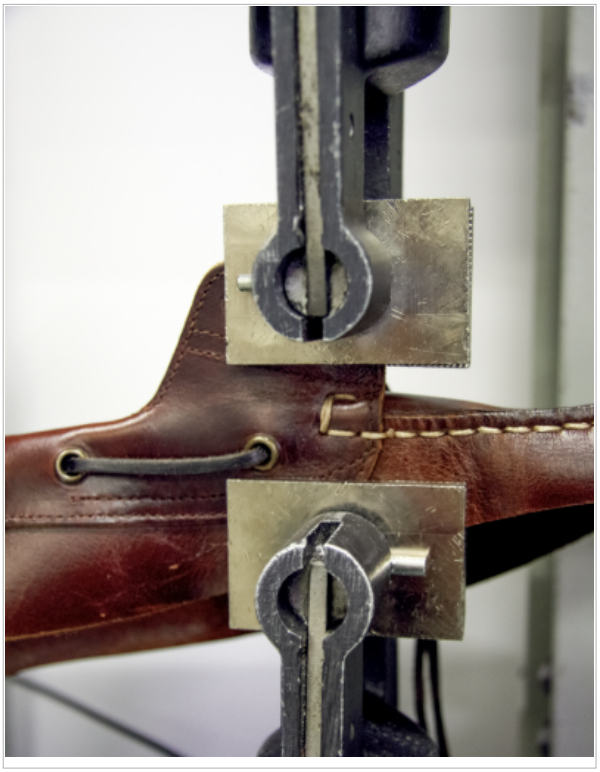
End point resistance

Objective



The quality of the reinforcing rows makes a big contribution to the product's useful life. They are what ensure the solidity of the stitching of the various seams. This test is used to assess these parameters.

Principle

The test consists of applying tensile force to the seam reinforcing rows subjected to stress when the shoe is in use, to create a tear.
The result corresponds to the tensile breaking value expressed in daN*.

* Decanewton.

Type: Physical and mechanical test
Standard: NF G 62.013
Product: Footwear
Criteria: Mechanical resistance
Components: Leather upper / Textil upper

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