

Tensile strength of cursor

Objective

This test assesses the performance and durability of puller attachment.

Principle

The test consists of measuring the force required to strengths of puller attachment. The test is performed on a dynamometer. The pull-tab is pulled, with the slider held firmly in place.

The result is expressed in N*.

* Newton.

Type: [Physical and mechanical test](#)

Standard: [EN 16732 Annexe B](#)

Product: [Leathergoods](#)

Criteria: [Mechanical resistance](#)

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