



Impact resistance of stud

Objective

This test is used to reproduce the impact on the stud. It is thus possible to anticipate the impact resistance of the stud and/or its fastening.

Principle

The test consists of subjecting the stud to impacts on a pendulum impact tester in order to check the good resistance of the fastening.

The result is the number of impacts taken to break or detach the stud.

Type: [Physical and mechanical test](#)

Standard: [CTC method - CTC-P-CH-016](#)

Product: [Footwear](#)

Criteria: [Performance](#)

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