



Shock attenuation measurement

Objective

Joints must be protected from impact during use.

Principle

The impact test consists of dropping a mass directly into the protection zone of the finger joints, with an impact energy of 5 joules.

For other parts (back of hand, palm, etc.), the center of the claimed protection zone must be tested, with an impact energy of 5 joules.

Type: [Physical and mechanical test](#)

Standard: [EN 388 §6.6](#)

Product: [Gloves](#)

Criteria: [Mechanical risk](#) / [PEE](#)

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