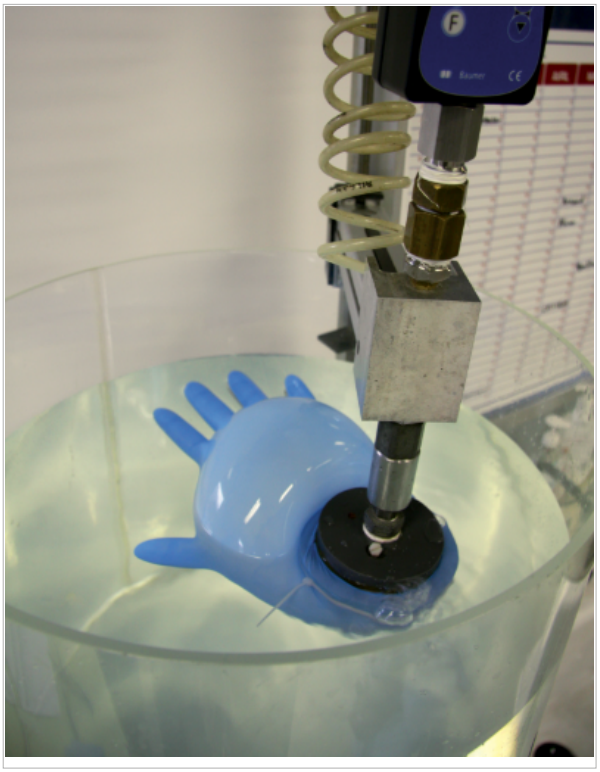
Air leak test

Objective

The objective is to verify that the glove does not produce air leak.



Principle

The test consists in immersing the glove in water and have its interior pressurised with air. Any stream of air bubbles from the surface of the glove will lead to non conformity to the test. The results correspond to air leak conformity.

Type: Physical and mechanical test
Standard: NF EN 374-2 § 4.1
Product: Gloves
Criterias: Mechanical resistance / PEE

Last modified on 2025-05-22