Watch strap usage simulation

Objective



Simulate all situations of use associated with the use of a watch strap: pulling, twisting, strap sliding into loop, pin insertion into strap, exposure to perspiration, rubbing of strap against clothing, etc.

Observe any damage to the tested watchband (abrasion, elongation, loss of color).

Principle

We perform 1850 cycles, corresponding to 5 years of simulated use.
Periodic observation every year of simulated use.
Image capture of any product degradation.

Type: Physical and mechanical test
Standard: Expertise
Product: Leathergoods
Criteria: Performance
Component: Leather

Last modified on 2025-08-30

CTC - 4, rue Hermann Frenkel - 69367 Lyon Cedex 07 - France - ctclyon@ctcgroupe.com - +33 (0)4 72 76 10 10