
**Leather — Leather for dress gloves —
Specification**

**AMENDMENT 1: Colour fastness to to-
and-fro rubbing, tear load and colour
fastness to light**

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This document was prepared by Technical Committee ISO/TC 120, *Leather*, Subcommittee SC 2, *Tanned leather*.

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Clause 2

Replace ISO 3377-2 with ISO 3377-1, *Leather — Physical and mechanical tests — Determination of tear load — Part 1: Single edge tear.*

Clause 4

Replace the existing Table 1 with the following:

Table 1 — Requirements for leather for dress gloves

Characteristics	Requirements	Test method
pH of aqueous extract Δ pH of aqueous extract	$\geq 3,5$ If the pH value is below 4, Δ pH shall be $\leq 0,7$	ISO 4045
Shrinkage temperature	≥ 90 °C	ISO 3380
Colour fastness to to-and-fro rubbing	a) For aniline, nubuck or suede: — dry felt 20 cycles ≥ 3 grey scale — wet felt 10 cycles ≥ 3 grey scale — felt wetted with artificial perspiration solution ^a 10 cycles ≥ 3 grey scale b) Other finishing: — dry felt 50 cycles ≥ 3 grey scale — wet felt 20 cycles ≥ 3 grey scale — felt wetted with artificial perspiration solution ^a 20 cycles ≥ 3 grey scale	ISO 11640
Tear load	$\geq 15,0$ N	ISO 3377-1
Colour fastness to light	Aniline ≥ 3 blue scale Nubuck ≥ 3 blue scale Suede ≥ 3 blue scale Other finishing ≥ 4 blue scale	ISO 105-B02
Elongation at 2 N/mm ²	≥ 20 %	ISO 3376
^a Alkaline artificial perspiration solution is defined in ISO 11641.		