INTERNATIONAL Le Cuir — **STANDARD**

ISO 15115

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Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT) see www.iso.org/iso/foreword.html.

This document was prepared by Technical Committee ISO/TC 120, *Leather*.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

Leather — **Vocabulary**

1 Scope

This document defines terms used in the leather industry.

2 Normative references

There are no normative references in this document.

3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

- ISO Online browsing platform: available at https://www.iso.org/obp
- IEC Electropedia: available at http://www.electropedia.org/

3.1

abrasion resistance

<performance> ability of the leather to withstand surface wear from rubbing, chafing and other
frictional forces

3.2

aniline leather

<material> leather whose natural grain (3.46) is clearly visible either without a surface coating or with a non-pigmented surface coating

Note 1 to entry: The thickness of non-pigmented surface coating is usually less than or equal to 0,01 mm.

3.3

barkometer

<equipment> type of hydrometer used in tanneries

Note 1 to entry: The correlation between specific gravity and barkometer reading (Bk) is as follows:

Specific gravity	°Bk
1,0	0
1,020	20
1,120	120

3.4

basicity of chromium

<chemical characteristics> number of hydroxyl groups borne by a chromium unit as a percentage fraction of the same present in chromic hydroxide

3.5

basification

ompletion of tanning (3.97)

EXAMPLE Treating the mineral tanned stock with a view to forming a large aggregate of metallic compounds and enabling reactive groups of *skin* (3.88) to complex with tanning material.