

LIMONE – Technical Data

LIMONE is a characterful leather with a natural and authentic appearance that visually resembles a classic aniline leather, but with the added benefit of a protective surface. The result is a leather that combines the living beauty of nature with increased resistance to everyday use.

Through a special tanning process, LIMONE achieves its distinctive appearance, where depth, subtle nuances, and a beautiful play of colours give each hide its own unique character. The surface has a warm and inviting quality that adds personality to furniture and makes the leather an ideal choice for projects where aesthetics and functionality go hand in hand.

LIMONE is particularly well suited for furniture in both private homes and contract environments, where the exclusive feel of aniline leather is desired together with a more durable and stain-resistant surface. This makes the leather ideal for sofas, lounge furniture, chairs, and other interior applications where the natural expression of the material should be preserved without compromising durability.

Note

Semi aniline leather has a protective surface while still maintaining a natural appearance. Minor variations in colour and texture may occur and are part of the leather's character.

Regular care is recommended to maintain the leather's softness and appearance.

For more detailed information, please visit: <https://ca-mo.com/en/laedertype/semi-anilin-laeder/>

Product Information

- **Leather type:** Lightly buffed vintage semi aniline leather
- **Application:** Furniture – residential and contract (bars and hotels)
- **Average hide size:** approx. 4.4 m²
- **Thickness:** 0.8 – 1.0 mm
- **Raw material:** Australian hides
- **Tanning:** Chrome tanned
- **Environment:** Manufactured without the use of PCP and CFC and complies with all limits and standards for Chromium VI as well as the REACH declaration

Fire Test – The article meets the requirements according to:

UNI EN ISO 1021 – 1/2

California T.B 117

	Method	Test result
Light fastness	IUF 402 / DIN EN ISO 105-B02	5
Flexing endurance	DIN EN ISO 5402	≥20.000
Rubbing fastness, dry, 300 rubbings	IUF 450 / DIN EN ISO 11640	≥4
Rubbing fastness, wet, 80 rubbings	IUF 450 / DIN EN ISO 11640	≥4
Rubbing fastness, sweat, 40 rubbings	IUF 450 / DIN EN ISO 11640	≥4
Tearing strenght	IUF 40 / DIN EN ISO 3377-1	≥20 N
Adhesion of finish	IIUF 470 / UNI EN ISO 11644	≥2,00 N/cm