ALABAMA – Technical Data

ALABAMA is a beautiful and timeless nubuck aniline leather with a flat grain and a silky-soft surface that provides an exceptionally pleasant feel. The leather's natural appearance combined with high comfort adds an exclusive and inviting character to finished furniture.
Its soft and uniform look makes ALABAMA particularly suitable for upholstery of cushions, chairs, and large sofas, where both aesthetics and comfort are in focus. The result is furniture with an elegant and modern expression—without compromising on functionality.
ALABAMA is offered in a collection of modern, contemporary colours. In addition, the leather is an excellent choice for accessories, bags, and garments, where the soft surface truly comes into its own.

Note
Aniline leather is an untreated, highly natural leather where colour variations may occur and all natural markings are visible and form part of its character.
It is extremely soft and breathable with high comfort, but has no protective surface.
Extra care is recommended for this type of leather, as it is highly sensitive to stains, sunlight, and wear.
For more detailed information, please visit our website: https://ca-mo.com/en/laedertype/anilin-laeder/

Product Information

- **Leather type:** Nubuck aniline leather
- **Applications:** Upholstery for cushions, chairs, and sofas, as well as accessories, bags, and garments
- **Average hide size:** approx. 6.0 m²
- **Thickness:** 1,1 – 1,3 mm
- **Raw material:** South German bull hides
- **Tanning:** Chrome tanned
- **Environment:** Produced without the use of PCP and CFC and complies with all limits and standards for Chromium VI as well as the REACH declaration

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Fire Test - The article meets the requirements according to:
UNI EN ISO 1021 – 1/2
California T.B. 117-2013

	Method	Test result
Light fastness	DIN EN ISO 105-B02	3
Rubbing fastness, dry, 50 rubbings	DIN EN ISO 11640	≥3
Rubbing fastness, wet, 20 rubbings	DIN EN ISO 11640	≥3
Rubbing fastness, sweat, 20 rubbings	DIN EN ISO 11640	≥3
Tearing strength	DIN EN ISO 3377-1	≥20 N/mm
Flexing endurance	DIN EN ISO 5402-1	≥20.000
PH value	DIN EN ISO 4045	≥3,3