CORTINA – Technical Data

CORTINA has been developed as a supplement to our existing article SIERRA and is produced from European hides in a carefully selected colour palette. This provides a solution for projects where particular emphasis is placed on the material's European origin.
CORTINA is a corrected leather with a protective surface that creates a uniform structure and a calm, elegant appearance. The protective finish makes the leather durable and easy to maintain, making it particularly suitable for furniture and upholstery in environments where high standards of durability and functionality are required.
The leather performs equally well in private homes, contract projects, and larger public environments such as hotels, restaurants, libraries, and educational institutions. Here, CORTINA contributes a clean and harmonious expression while being able to withstand daily use and heavy wear.

Note
Corrected leather has a protective surface that ensures high durability, easy maintenance, and a uniform appearance.
Regular care is recommended to maintain the leather's softness and appearance.
For more detailed information, please visit: https://ca-mo.com/en/laedertype/korrigeret-laeder/

Product Information

- **Leather type:** Corrected leather
- **Application:** Furniture upholstery – residential and contract
- **Average hide size:** approx. 5.0 m²
- **Thickness:** 0.9 – 1.1 mm
- **Raw material:** European 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
BS 5852 UK Match & Cigarette Test
California T.B. 117

	Method	Test result
Light fastness	DIN EN ISO 105-B02	≥5
Rubbing fastness, dry, 500 rubbings	DIN EN ISO 11640	4
Rubbing fastness, wet, 250 rubbings	DIN EN ISO 11640	4
Rubbing fastness, perspiration, 80 rubbings	DIN EN ISO 11640	4
Adhesion of finish	DIN EN ISO 11640	2 N/cm
Tear strength	DIN EN ISO 3377-1/2	≥ 20 N
Dry flexing resistance	DIN EN ISO 5402-1	50.000
PH value	DIN EN ISO 4045	≥ 3,5