

ARTICLE NAME:

PREMIUMRAW MATERIAL: **BOVINE LEATHER** NEW ZEALAND/EUROPEAVERAGE SIZE: **2.30 m2 (1/2)**THICKNESS: **ca. 0.9 mm**

Test	Test method	Result
1. Colour fastness to rubbing: Nr. 500 dry rubs Nr. 80 wet rubs Nr. 40 alkaline ph 8	IUF 450 / UNI EN ISO 11640 IUF 450 / UNI EN ISO 11640 IUF 450 / UNI EN ISO 11640	≥ 4 grey scale ≥ 4 grey scale ≥ 4 grey scale
2. Flexing endurance	IUP 20 UNI EN ISO 5402	≥ 5.000
3. Tear strength	IUP 40 UNI EN ISO 3377-1	≥ 20 N
4. Adhesion	IUF 470 UNI EN ISO 11644	≥ 3.50 N/cm
5. Light resistance (xenon test)	IUF 402 UNI EN ISO 105-B02	2 blue scale
6. Fire resistance	UNI EN ISO 1021-1/2 BS 5852 1990 Sec. 4 NI/O-1 California T.B. 117	pass pass pass

All our leathers comply with the strict regulations and EU Directives covering the use and presence of PCP, CFC, Chromo VI, Dimethylformate (DMF) and Azo dyestuffs during the tanning process. Due to the natural properties of leather colour variations between one dye lot and another may occur. This technical specification sheet replaces any copies in your possession. The values indicated in this sheet refer to the leather at the time of supply. Once the leather has been processed, cut, marked we can no longer guarantee the same values.

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