


DATA SHEET



| TESTED FOR | RESULT | CONFIRM TO DIN |
|--|--|----------------|
| Lightfastness: | 4 | 54004 |
| Possible color change: |  | |
| Abrasion values: | Level: | |
| Dry | 4 - 5 | 53339 |
| Wet | 4 | |
| Perspiration | 4 | |
| Permanent folding behavior: 20.000 bucklings | passed | 53340 |
| Tensile strength: 20 N/mm | passed | 53329 |
| Burning behavior: y EN1021 part I u. II | passed | |
| Detaillied information about light fastness, abrasion values, skin tollernace and burning behaviour can be found at: www.vegetable-tanned-leather.com/data-and-facts.html | | |
| Tested for Heavy metals (Conducted by the German Institute of Environment in Bremen, 2013) | | |

VALONEA 363



Color: Valonea 363
Collection: Nappa
Thickness: 1,4 - 1,6 mm



* Valid only for skins from eco farming
(Please ask for availability)

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Results of the examination for heavy metals

| Heavy metals | G 7991 FL-5 Ecopell 363 Valonea (mg/kg) | BG (mg/kg) | Requirements IVN Leather (mg/kg) |
|--------------|---|---------------|--|
| Antimony | <1 | 0,5 | 1 |
| Aluminium | 20 | 10 | 500 |
| Arsenic | <1 | 0,5 | 1 |
| Lead | <1 | 0,5 | 1 |
| Cadmium | <0,2 | 0,2 | 0,2 |
| Chrome | 5 | 1 | 50 |
| Cobalt | <1 | 1 | 5 |
| Mercury | <0,2 | 0,1 | 0,2 |
| Nickel | <1 | 1 | 5 |
| Titanium | 20 | 10 | 500 |
| Zirconium | <5 | 5 | 500 |

BG = limit of determination | NG = detection limit | mg/KG = milligram per kilogram | nn = not detected