

# Next

Next is a bovine leather tanned using a metal-free organic process, making it biodegradable according to EN ISO 20136 and compliant with UNI EN 15987. Enhanced with natural waxes and anilines, it boasts a silky touch, a transparent look, and a soft pull-up effect that highlights the leather's authentic character. As a true aniline leather, slight color variations between hides are a natural feature, adding to its uniqueness.



THICKNESS  
1.1-1.3 mm



AVERAGE SIZE  
5.0-5.5 m²



METAL FREE



DYED  
THROUGH



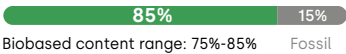
NATURALLY  
ANTI-MITE



CLEANING WITH  
SPECIFIC PRODUCT FOR  
METAL FREE LEATHER

| Test  | Test method  | Measurement Unit | Guaranteed |
|---|--|------------------|------------|
| Tear strength - single edge tear                                      | UNI EN ISO 3377-1  | N                | ≥ 20       |
| Colour fastness to rubbing - Dry 50 cycles                            | UNI EN ISO 11640:1998  | Grey scale       | ≥ 3        |
| Flex resistance - Dry 50.000 cycles                                   | UNI EN ISO 5402  | -                | No damage* |
| Colour fastness to artificial light<br>Exposition energy 16.000 kj/m² | UNI EN ISO 105B02 (MET.5)  | Blue scale       | ≥ 2        |
| Smolder resistance, cigarette and match flame                         | CAL TB-117 (2013, Sec. 1)<br>BS 5852:1979, source 0-1<br>BS EN 1021-1-2:2006 | -                | Pass       |
| * visible to the naked eye  |  |                  |            |
| Relative aerobic biodegradation **                                    | BS EN ISO 20136  | %                | 75,96      |

\*\* The results relate only to the item tested



Company with Management System Certified: Quality UNI  
EN ISO 9001:2015, Environmental UNI EN ISO 14001:2015

