## Xtreme



Xtreme Outdoor is the result of years of research and development by top Austrian tannery Boxmark. Produced on best quality Western European Bull hides this leather has countless applications for both indoor and outdoor.

Xtreme is an extremely hard wearing and water resistant leather and is easily resistant to harm from such elements as dirt, water, chlorine, disinfectants, mould, oil, alcohol and UV radiation as well as other weather conditions. With maximum values for its technical properties, Xtreme's appeal lies in its tactile quality, elegance and natural appearance.

This leather can be utilised in such applications and areas as Hotels, Restaurants (indoor and outdoor), Spas, Gyms, Conservatories, Terraces, Ships/Ferries/Boats/Yachts, Airports, Harbours, Trains, Aeroplanes, Caravans, Buses, Public Seating Areas, Museums, Theatres, Sports Stadiums, Hospitals, Nursing Homes, Aged Care Facilities, Sanitary Facilities or any other application for Commercial and Residential use.

Xtreme has the following characteristics which allow the above applications: antibacterial, antimicrobial, mildew resistant, oil, water and alcohol resistant, sweat resistant, easy to clean, disinfection agent resistant, lightfast, highly abrasion resistant, highly stretch and tear resistant, break resistant even at freezing temperatures.

Wheelmark certification for use in all Marine application	ons.
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Туре	Natural Grain Bovine
Finish	Pigmented
Origin	Austrian
Size	Avergae 5.3sq mtrs
Thickness	1.3 - 1.4mm
Application	Commercial / Domestic / Indoorr & Outdoor
Fire Rating & Certification	Wheelmark   IMO 652   AS/NZS 1530.30   AS.NZS 3837 1998
Tensile Strength	DIN EN ISO 1421
Flexing Endurance	DIN 53351   > 30,000 cycles
Cold Crack Resistance	DIN EN 1876-1   @ 10 <sup>0</sup> C
Sweat Resistance	DIN EN ISO 105-E04
Seawater Resistance	DIN EN ISO 105-E02
Rub Fastness	DIN EN ISO 105-X12
Martindale Rub Resistance	DIN EN ISO 5470-2
Light Fastness	DIN EN ISO 105-B02
Soiling Behaviour	ISO 26082
Water/Alcohol Droplet Test	Excellent
Oil Repellence Test	Excellent
Adhesion	IUF 470 / ISO 11644   > 2.5 N/10mm
Antibacterial	> 99.9%
Care Instructions	Vacuum regularly with soft brush. Use a damp white cloth that is colourtast and wipe regularly. Do not use detergents, solvents, abrasives. Protect from direct sunlight and heat sources. Avoid sharp objects.

Other Technical Requirements to which we comply

DIN EN 1021 part 1 + 2; ISO 8191-1; BS 5852 source 3; California TB 117 (Draft 02/2002)