



TECHNICAL DATASHEET

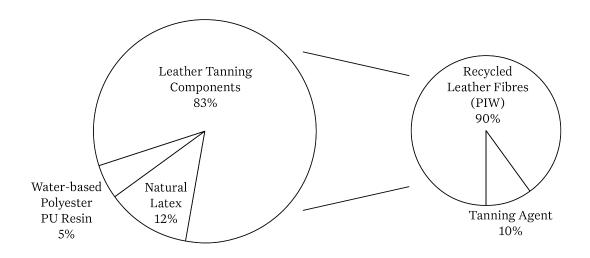
APPLICATIONS	HANG TAGS & STATIONERY LABELS
SURFACE	Polyurethane
BASE	Recycled leather fibres
DECORATION BY	Foil stamping and silk screen printing. Subject to test before using. Please consult us.
TESTS	Please consult us.
MIN. QUANTITY SPECIALS	500 m
PRODUCTION TIME	~3-4 weeks
ROLL WIDTH	~145 cm
ROLL LENGTH	~25 m
SHEETS	On request
NET WEIGHT	~1000 gsm
THICKNESS	~1.20 mm (20% tolerance)
TYPE OF PACKAGING	1 roll per carton
SIZES OF PACKAGING	~146 × 25 × 25 cm
INNER CORE Ø	~5 cm
GROSS WEIGHT	~26 kg
NET WEIGHT	~25 kg
CUSTOMS DECLARATION	Leatherboard
TARIFF NUMBER	4115.0000 (Switzerland) / 4115 1000 000(European Community)
ENVIRONMENTAL DATA	REACH PIW OEKO-TEX ® COMPOSEC IN LEATER LEATHER STANDARD 207000020ATE Leather goods beind by harmful auditorion. www.oode-dut.com/withrestender)





ENVIRONMENTAL DATASHEET

PRODUCT COMPOSITION

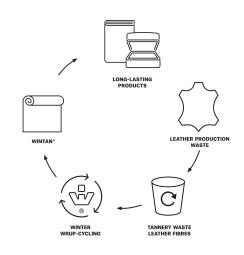


WINTER WRUP-CYCLING

Winter Wrup-Cycling revives recycled materials into high-quality coverings. This upcycling process has been developed by Winter & Company. It allows to recycle valuable raw materials, ensures that they are used for high-quality products and do not end up as waste. Winter Wrup-Cycling was applied to the production of Wintan* Lhasa.

Tannery waste fibres are transformed into a durable cover material. The surface finish of Wintan* Lhasa consists of a leather pattern applied with an embossing plate under high pressure. This process does not change the overall composition of the material. It is necessary to even out and condense the product. Furthermore, it gives the otherwise open surface a degree of seal and smoothness. Wintan* Lhasa is entirely free of solvents.

Winter Wrup-Cycling reduces the environmental impact further by manufacturing long lasting cover materials.



WASTE EQUIVALENT

The use of tannery waste is an effective way to reduce the environmental impact. The recycling process produces a new product in a continuous roll form, true to the characteristics of real leather. At the same time saving a significant amount of waste that would otherwise have gone to landfill.



