

Slow leather

The traditional chrome tanning method needs the due time to be performing.

100% **MADE IN ITALY**

RAW HIDES

TRACEABILITY
up to the
production plant

SELECTION OF
HOMOGENEOUS LOTS

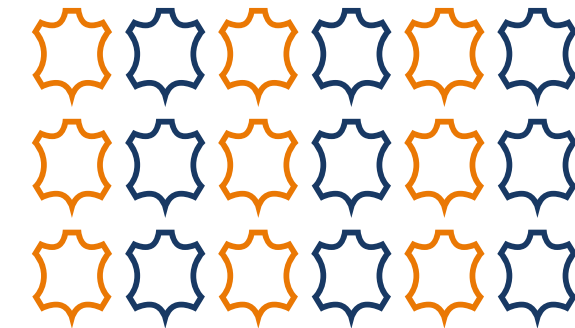
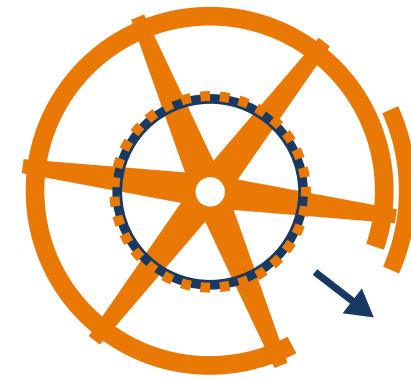
RIVIERA

FULL, ROUND AND
FLEXIBLE SKINS
because of the amines staying
in the skins thanks to our
particular system of
bath recycling

53,7%
REDUCTION OF WATER
CONSUMPTION

32,5%
REDUCTION OF SODIUM
SULFIDE CONSUMPTION

TANNING



Continuous production

OLATION PROCESS

(resting phase up to 90 days)

READY TO GO



BETTER QUALITY AND CUTTING YIELD
LOWER QUANTITY OF CHROME IN
WASTEWATER (-18%)



Significant stocks of wet blue skins that
come from a resting phase up
to 90 days / olation



**CUSTOMER'S
REQUEST**

Customization of products according to:

THICKNESS
COLOUR
FINISHING
QUANTITY (UNLIMITED)

RETANNING

USE OF LIQUID PRODUCTS RATHER
THAN POWDERED ONES
that are administered to each single drum
thanks to a pipe-line controlled by
Hüni system

Less quantity of chemical products
used, equivalent to less waste and
less environmental impact.

FINISHING

3/4 WEEKS

LATEST GENERATION PRODUCTION PLANTS
LOWER ENVIRONMENTAL IMPACT
MORE SAFETY
REDUCTION IN THE USE OF SOLVENTS
NO PRODUCTS CONTAINING FLOURINATED,
XILENE, TETRACHLOROETHYLENE
LESS "VOC" EMISSIONS INTO THE
ATMOSPHERE
-14% CONSUMPTION OF FINISHING
PRODUCTS

DELIVERIES

AS SCHEDULED

ENVIRONMENTAL PROTECTION

100% OF USED ELECTRICITY COMES FROM RENEWABLE SOURCES
WASTEWATER PRETREATMENT SYSTEM. 62,4% drop in COD emissions
PLASTIC, PAPER AND WOOD WASTE ARE SENT TO RECYCLING
TRACEABILITY CONTROL OF MATERIAL SENT TO RECYCLING

QUALITY CONTROL

 PROCESSES CONTROLLED BY "HÜNI TECHNOLOGY" SYSTEM
reduction of the risk of harmful gas emissions during the manufacturing process to the benefit of
operators health and environmental impact

**IL
VELIERO**

ITALTAN