









RESTORATIVE BY DESIGN

WE DEFINE OURSELVES AS ENGINEERS AT HEART WITH A NEED TO BE RESTORATIVE BY DESIGN

Our canvas, denim, has evolved with humanity over the years, witnessing multiple shifts as technology, politics, culture, mindset, climate and social norm; changed and reflected as habits, wants, needs, trends as well as what we expect from our wardrobes

*the imagery, videos and the content used were sourced from public domains.



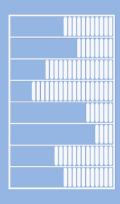
G-STAR RAW



FASHION GOES BEYOND CLOTHES.

STYLE IS A WAY OF SELF EXPRESSION.

this collection, we are taking a closer look into this journey we've been having. Doing so we not only see how much we've accomplished but also construct where we still want to be in the days to come as we aim to better ourselves and gain resilience with purpose.



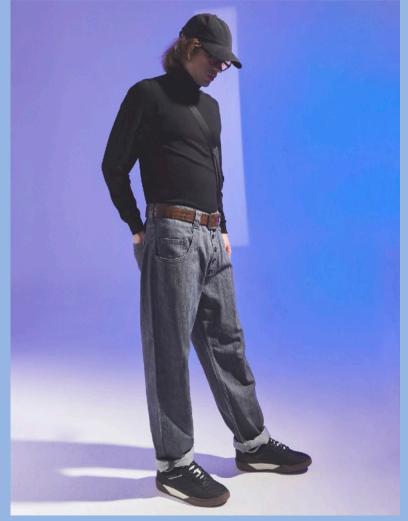
RENAISSANCE OF DENIM

PURPOSE

UTILITY

CLOSING THE CIRCLE





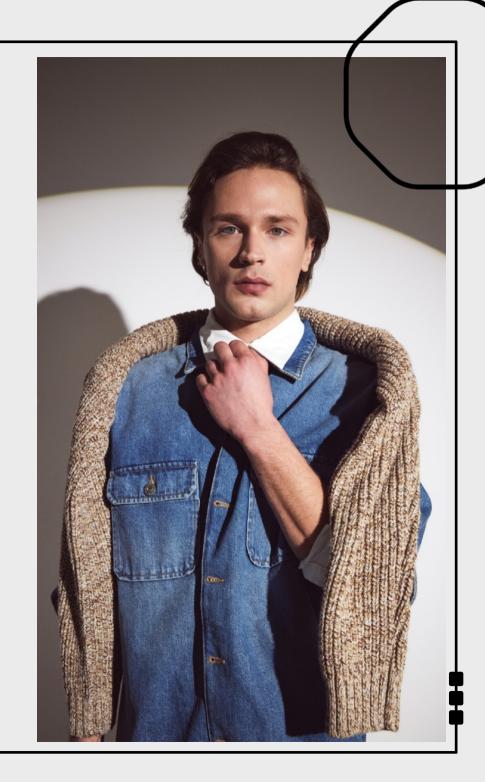




Aiming for Forward
Thinking Design,
Inspired by our
Cultural Past.

The denim fabric is quite **literally** interwoven with culture.

Progressing with time, owning jeans we feel comfortable in always had a lot to do with subcultures and definition of self.





Learning from the past, utilizing our most recent assets, techniques, technologies we shape the future as we weave and construct the vintage of tomorrow.







Our clothes have always told something about us. In the past, a pair of well-worn color-faded jeans showed that the wearer was one of hard-work, honest-labor and dedication. Now this worn in look is achieved via smart and conscious technologies in a much much shorter time frame, and the conscious consumer goes for these responsibly made pairs of jeans. How this will be in the future.... we will design together.

Our concept GO WITH THE
ARCHIVES explores heritage as a
source of knowledge
which express the power of
human creativity and
innovation through ages.

Smart Indigo Salt Free Dyeing Zero Waste Water

Different Wear Comforts -Rigids, Comfort, Mid & High Stretches

High Stretch & Low Growth
Clear Twill Lines
Cross Hatch
Authentic Looks
Soft Touch
New Colors & Casts - Blue, Black
and Gray Shades, Green Casts

Conscious Fiber Blends with Cotton, PCW, TENCEL™ Lyocell, LYCRA® dualFX®

Recycled PCW Content- Second Life

Wide Width







Longevity geared attitude Resonate with the end consumer Keeping things simple

Subtle references Relatable workwear influences Baggy silhouettes

Laser prints done creatively Layers of making things Denim as a canvas









Honoring the past, using the best materials and technologies of our day to design the vintage of tomorrow. MODERN



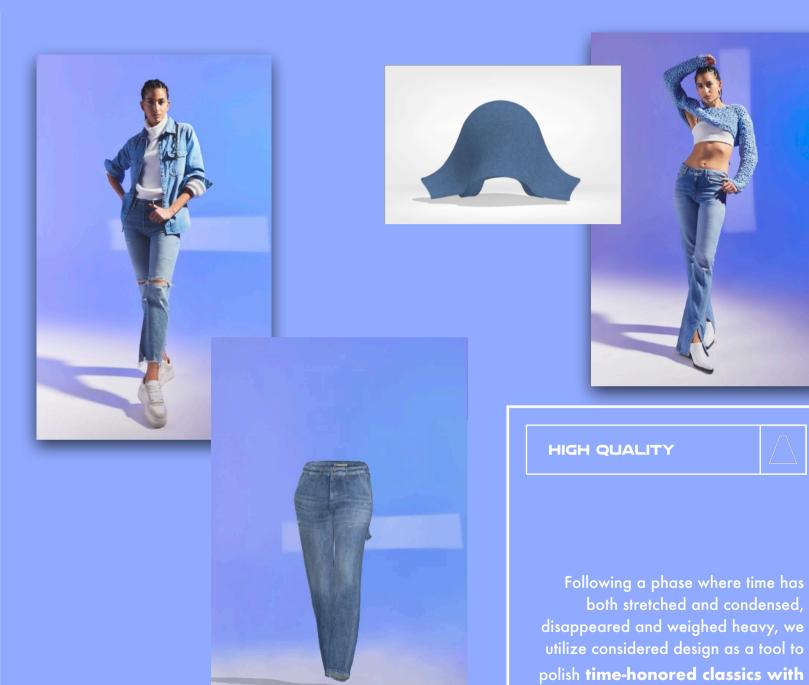
CREATIVE

PRACTICAL

DURABILITY

LONGEVITY





responsible technologies so they

make sense and be relatable,

unlocking purpose.

TWISTED ARCHIVES is a collection of wardrobe essentials reinvented - clear, classic, timeless pieces that perform right and add value.



Smart Indigo Zero Waste Water 3D Dobby Weaves High Stretch & Low Growth Stretch Without Stretch

Different Wear Comforts -Rigids, Comfort, Mid & High Stretches

Booster - Easy Stretch **Heavier Weights** Cotton Free Laser Ready

Authentic Looks -Marble Effects and Slubs

Conscious Fiber Blends with Cotton, PCW, TENCELTM Lyocell, Circulose®, LYCRA® dualFX®, EcoVero™, Sorona®, REPREVE®

SUBVERTING TRADITIONS



Fashion with a capital F,
Denim with a capital D
Young, rebellious and indulgent

Somewhere between innovation and tradition, a bit of both
The futuristic & youthful vibes of the 80s and 90s
Indulged with denim creativity

Breaking with tradition via the fabric itself - destructions, ribbed jeans and blending things together via layers Bringing back pre-internet moves & looks





With the impact of the digital age and climate crisis, we feel the urge to be conscious futurologists who encapsulate & deliver new possibilities as we are building Future Archives



CONSCIOUS FUTUROLOGISTS

THE FANTASTIC FUTURE LIES AHEAD OF US.



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"TODAY'S YOUNG
PEOPLE ARE
DIGITALLY SAVVY,
GLOBALLY
CONSCIOUS,
THINKING ABOUT
THE PROBLEMS
THAT WE FACE IN
NEW WAYS, AND
THEY'RE
BRINGING NEW
IDEAS TO THE
TABLE, EXCITING
IDEAS"

0000000

CHRISTINE GOULD, FOUNDER & CEO AT THOUGHT FOR FOOD

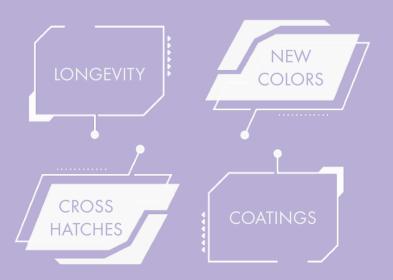








Creative, experimental, and collaborative, we are pushing boundaries to use resources in the most effective way, challenging the norms, mixing old & new ideas, technologies to create solutions that have never been seen before.





Longevity

Zero Waste Water

3D Dobby Weaves

Special Finishes - Glaze & Shine

Clear Twill Lines

Cross Hatch

PFGD

Moisture Whicking

Lighter Weights

Coatings

Quick Wash

C2C Gold Certified



Authentic Looks -Marble Effects and Slubs

Different Wear Comforts -Rigids, Comfort, Mid, High and Bi-Stretches



New Colors and Casts - Blue, Black and Gray Shades, Green Casts

Conscious Fiber Blends with
Cotton, PCW, TENCEL™ Lyocell,
Hemp, REPREVE®, SOCI,
TENCEL™ Indigo Modal



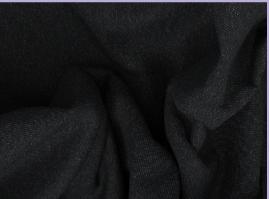
SORONA®

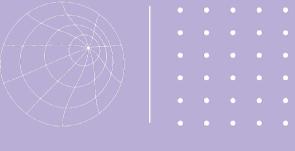
LENZINGTM ECOVEROTM

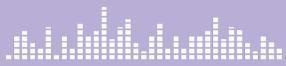
TENCELTM

REPREVE® HEMP





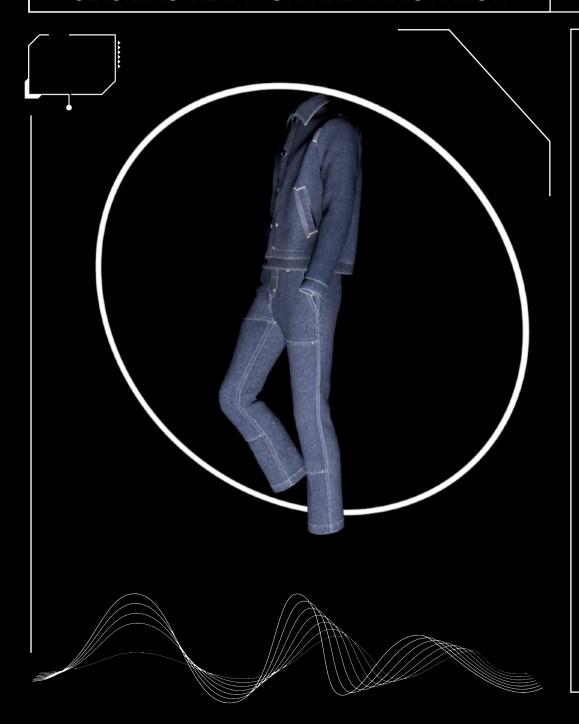




Double G2 process - reduced black cast

CLASHING TRADITION AND INNOVATION

Digging deeper to find value and realize all the things we once missed



Technology advancing pioneering looks

Time proven, naturally interesting design details

Technical and functional ergonomics connectivity



URBAN UTILITY DURABILITY AND FUNCTION



Generating denim – spaceship couture







SMART INDIGO

Our smart technology where we reduce indigo in a fully automated process, replacing heavy chemicals with electrochemistry.

With smart indigo we produce our own liquid indigo that is granted an ECO PASSPORT by OEKO-TEX®.

ZERO WATER DYEING

Our innovative dyeing process reducing water use up to 90%.

- reduced water & energy use
- lower CO2
- less chemicals & less water treatment required
- all chemicals & auxiliaries are GOTS approved

SALT FREE DYEING

Special dyeing technique to dye indigo which generate minimal salt in the dyeing

BLACK THEORY

Our innovative responsible over-dye process which enhances the black dye intake and giving the fabric surface sheen.

COLOR INNOVATIONS

NATURAL INDIGO

Natural & biodegradable indigo extracted from the Indigofera plant.

True denim aesthetics with improved impact compared to synthetic dyes.

NEW GRAY CAST

A new blue color that gives a vintage reminiscing grey hue when washed down.

NEW GREEN CAST

A new blue shade that washes down in greenish hues.

INKY INDIGO

An indigo shade with a very rich, ink-like, dark color.







FINISHING INNOVATIONS

ZERO WASTE WATER FINISHING

Special finishing technique that use 95% less water as compare to conventional finishing

COATINGS

A layer of pigment application to the surface of the denim fabric, offering various looks and feels - eg. leather like.

GLAZE

Special overdyeing at the finishing stage to avoid the use of chemicals and dyes at the dyeing, washing off with a glaze and shine.

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FABRIC INNOVATIONS

QUICK WASH

Fabric designed to react well to laundry and wash off easily helping reduce the use of water, energy and extra processes that are conventionally done.

SOFT TOUCH

Fabric with a particularly soft, smooth, silk-like hand feeling Enhances overall wear comfort & garment experience.

EVERFIT

Fabric with better stretch, growth & recovery compared to others in similar constructions.

MADE TO BE UNISEX

Fabric designed to be a base that performs just as good in women's clothes as in men's - optimized weight, stretch and

LASER READY

Fabric designed with purpose to react well to laser and wash down easily and naturally in 3D sharpness as the indiag chips off

X-HATCH

Fabric woven with uneven or slub yarn for both the warp & the weft. Gets a unique, criss-crossed pattern as it fades.

LONGEVITY

Fabric woven with select materials & vigorous construction processes to increase product life-spans. Crafted to be a durable canvas for jeans made to last.

HIGH DURABILITY

Fabric with higher performance in terms of strength stretch, arouth, and recovery.

3D DOBBY DESIGN

Fabric family woven with special weaves in dobby looms for an extra texture, a 3D effect and added comfort.

FEELS LIGHTER

Fabric with superior softness, smoothness and a velvet like touch which creates a wear experience that feels lighter.



MOISTURE WICKING

Fabric that does not absorb moisture (eg. sweat) but captures and pulls it to the surface so it can evaporate.

CLEAR TWILLS

Fabric constructed with prominent twills adding on to the visual performance for a truely authentic denim feeling.

EVERCOMFORT

Science of comfort engineered for an ultimate feeling in your high performance jeans, without the use of elastane.

C2C GOLD CERTIFIED

Our range of fabrics that are C2C certified - a verification of circularity that demands all components of production are low on waste & environmental impact, and can be reused, repurposed or recycled at the end of its lifetime.

COTTON FREE

Fabrics woven without any virgin

LYOCELL RICH

Fabrics woven with a content that is rich (high in %) in terms of the manmade cellulosic fiber TENCELTM Lycocell.

BI-STRETCH

Denim fabric that can stretch 3600 in both directions (crosswise & lengthwise), providing an incredible wear comfort as well as an increased performance via the unraveling fabric.

BOOSTER

Easy stretch fabrics offering greater bounce back with lower growth values.



TENCELTM LYOCELL

Lenzing's cellulosic fiber produced in a closed loop technology. Provides a natural comfort, a very soft and smooth hand feel as well as shine to the fabric.

TENCELTM INDIGO MODAL

Indigo spun-dyed TENCEL™ Modal fiber colored during spinning avoiding extra dyeing at the next stages of production.

ECOVEROTM

Lenzing's traceable, cellulosic fiber made from wood coming from certified forests with lower CO2 emission compared to generic viscose, using less water and certified EU Ecolabel.

ECOVEROTM BLACK

Black spun-dyed EcoVero[™] fiber that is colored already during spinning, with the necessary dyes being added directly into the polymer avoiding extra dyeing steps during production.

NATURAL HEMP

Purely natural hemp fiber that has not gone through any chemical treatments. Strong, durable, responsible.

PCW, SECOND LIFE FIBERS

Post Consumer Waste

Soorty's in-house circularity initiative offering low-impact, high performance, textile to textile recycled fiber solutions that are customizable per need, closing the loop at scale.

CIRCULOSE®

Renewcell's manmade, high cellulose content fiber utilizing cotton recycled from worn-out clothes and production waste; 70% wood pulp & 30% PCW.

LYCRA® dualFX®

The Lycra Company's patented technology with two stretc fibers (spandex & polyester) in the yarn, offering better performance in terms of stretch and recovery.

SORONA®

DuPont's partially plant based stretch yarn made with biotechnology using food left overs offering high performance - functionality and comfort.



REPREVE®

Unifi's branded traceable recycled performance fiber, used to make textiles with wicking, odor control, water resistance, and more.

SOCI

Soorty's organic cotton initiative aiming to drive positive environmental & social impact

- no GMO seeds or pesticides,
- working directly with farmers,
- uplifting communitie
- enhancing land
- certified as Organic Cotton in the 2nd year, OCA

In partnership with WWF-Pakistan and the Department of Agriculture Extension, Balochistan.

COTTON FREE

Fabric woven with manmade fiber alternatives with no cotton - eg. EcoVeroTM and TENCELTM Lyocell blend for extra performance like wear comfort coming from softnes while improving the environmental impact too.

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LOOKING BACK BY MOVING FORWARD LOOKING BACK BY MOVING FORWARD LOOKING BACK BY

