

Smart Weaving, Green Future

A New era of Intelligent manufacturing of
Outdoor clothing driven by ESG



Finland
Norway
2026

OUR SERVICE

- MK Provides:
- OEM + ODM services
 - Material and Product development
 - Quality Control
 - Design resources working with design studio based in Europe



Spanish Designer

Italian Designer

Swiss Designer

Connected studio that brings together talent from many different areas of the design field to respond to the evolving challenges of the sportswear & licensing industries.

WE DESIGN, WE DEVELOP

OUR CUSTOMERS



OUR CERTIFICATES



OUR SUPPLIERS

All of our material suppliers has Oeko-tex 100 And Blue Sign certificate, we use more recycle Materials for Environment protection.



- Polartec®
- Gore-Windstopper®
- Polygiene®
- Sympatex®
- EVent®
- Primaloft®
- Thinsulate®



MITI
CARVICO
PLASTOTEX
MAB
MARC
JRC
BORGINI



FLYING TEXTILE
LONG ADVANCE
HUAMAO
SINGTEX
MAXLAND
PREMIERE
EVEREST
GAC



DUCKSAN
H-ONE
SHINPUNG
PUCHOEN
TRICOT
SAMTEX



PERTEX
TORAY
TEIJIN
TOYOTA TSUSHO
AMATERRACE



5

Our Products

B



Skiwear



Motorcycle wear

D



Waterproof Shell

A



Mountaineering wear

E



Second Layer-Hybrid

F



First Layer

G



Work Wear

C

Company Structure





Strategic partner of

Olympic Winter Games
Milano Cortina 2026

Crans-Montana 2027 FIS
Alpine World Ski
Championships



1-14 Feb.2027

How to produce Shell Jacket/Pants, Ski Jacket/Pants
(MK production team: 25 years Arcteryx experience)

Sharp tools make good work.

Human are Core factor, but material, weapons and equipment is also very important.





Human

25 years of professional outdoor active wear manufacturer experience



2

Materials

WP/MVP

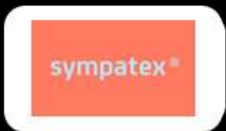
Thermal

Elastic

Durable

Eco

Q-Dry



3

Weapons and Equipments

1

Our Factory (BSCI)



A



Intelligent "U" Production line

B



Sew Smart MES control system
Lean Production management
(Under construction until August 2026)

C



Automatic Hanging System
(Under construction until August 2026)

3

Our Equipments



D

Advanced Machines: Juki/Brother/Pegasus

E

Seamsealing Machine H&H



F



Hot/Cold Press Machines H&H / KTK

G

Digital Laser Cutting Center



4

Our Equipments



I



Automatic Pocket Machines

H

Ultrasonic Machines



J

Juita Automatic template pattern sewing machines

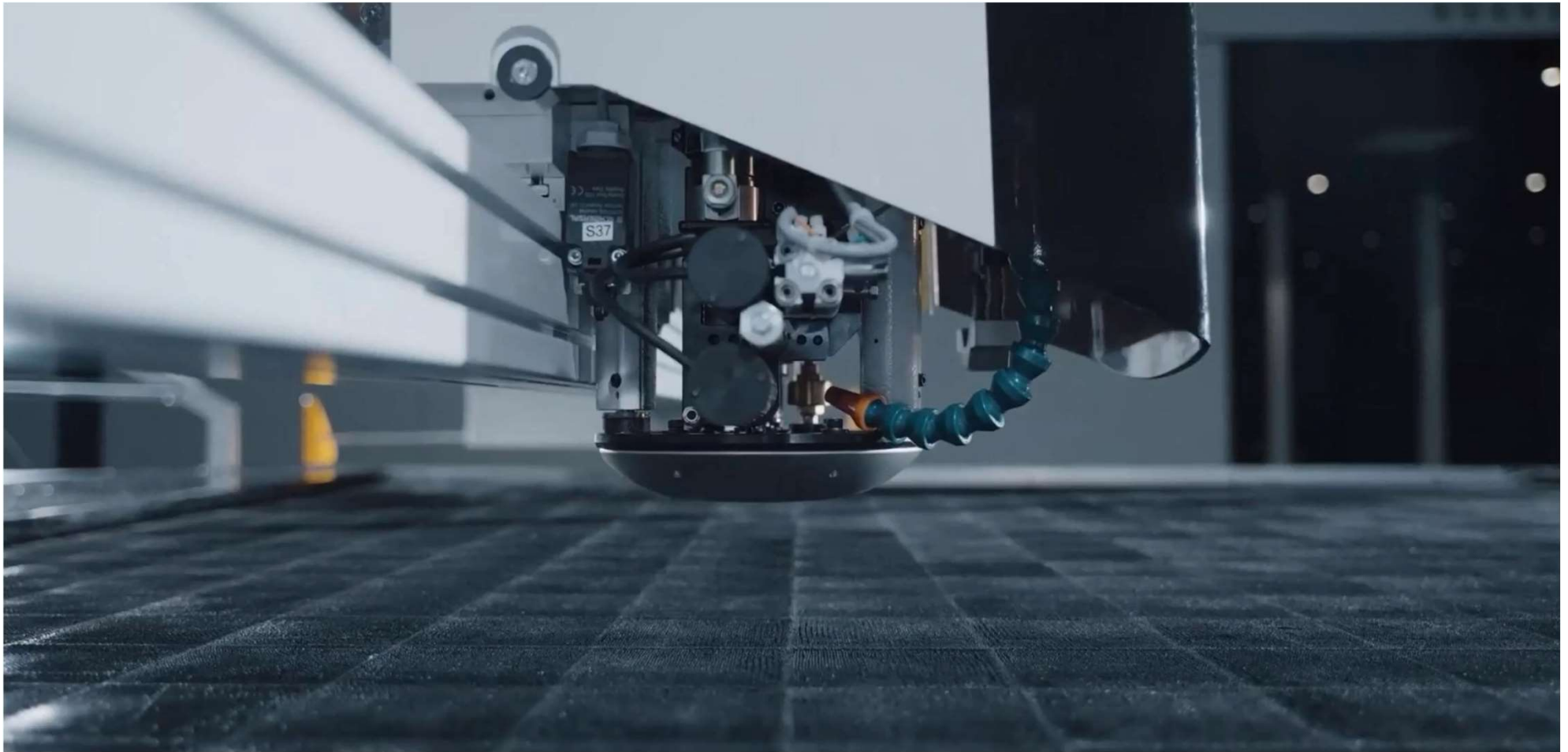
K



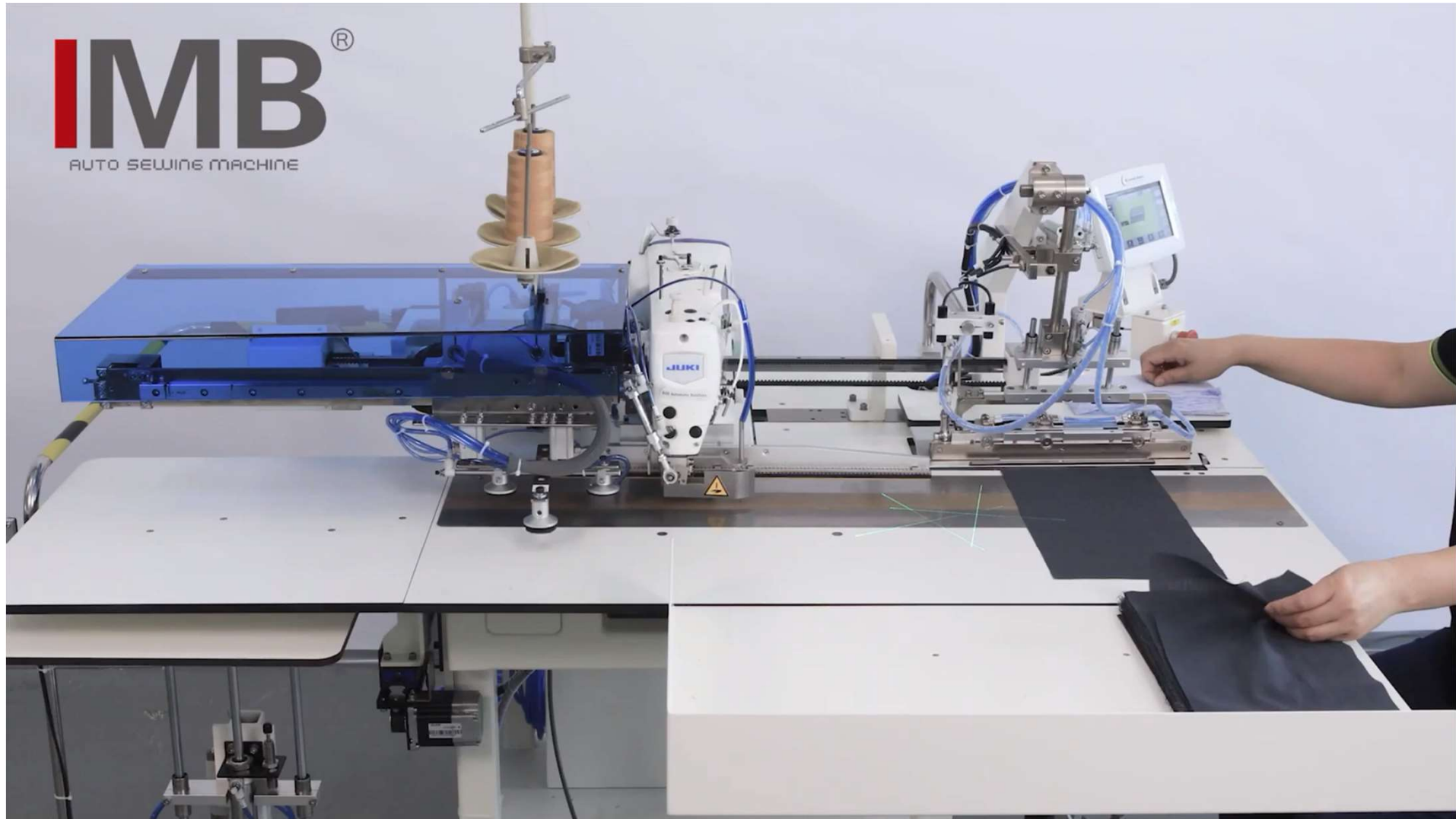
Automatic Cutting Machines Bullmer

Our Solution: Smart Technology

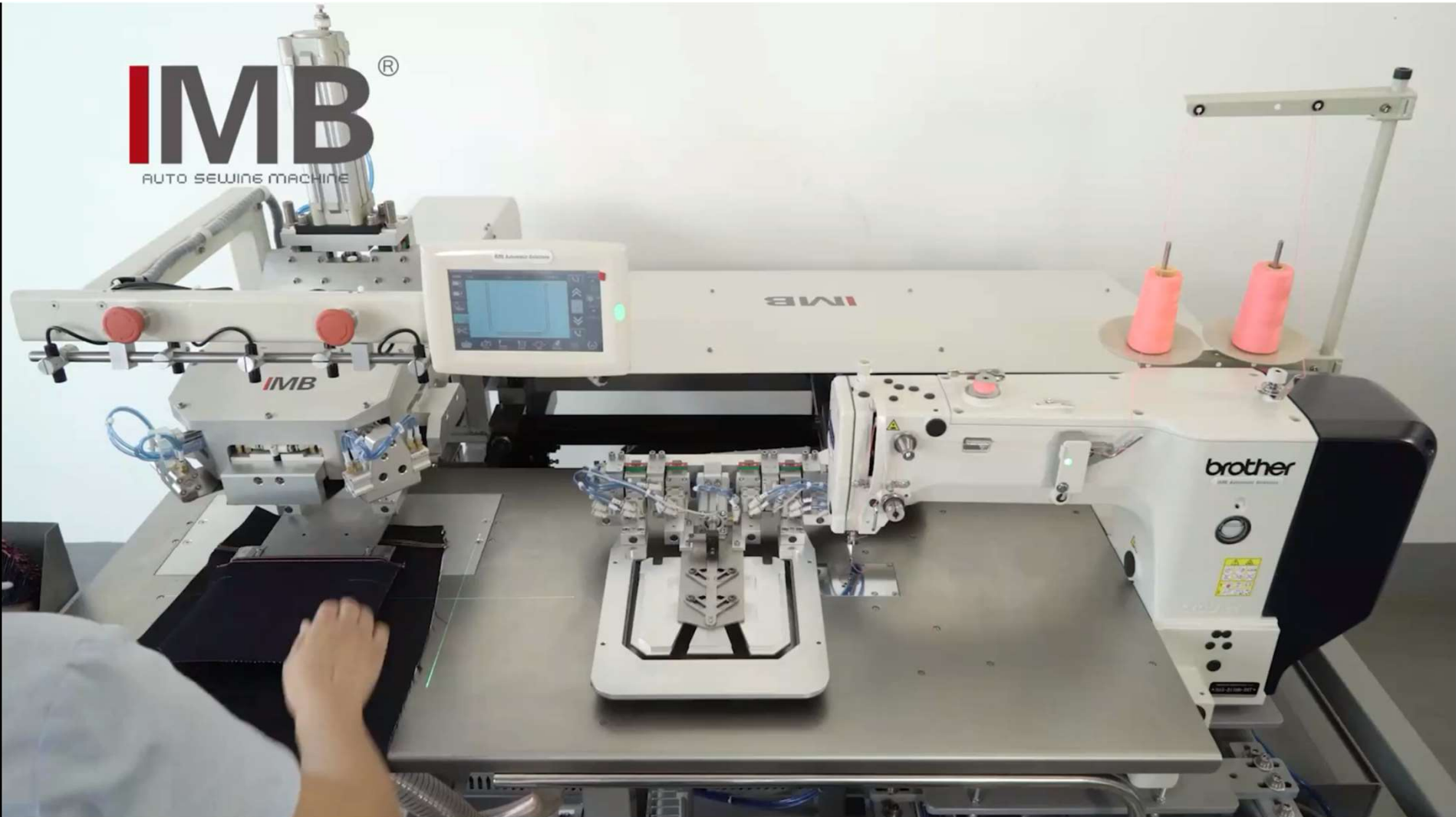
Auto Cutter



Pocket Machine



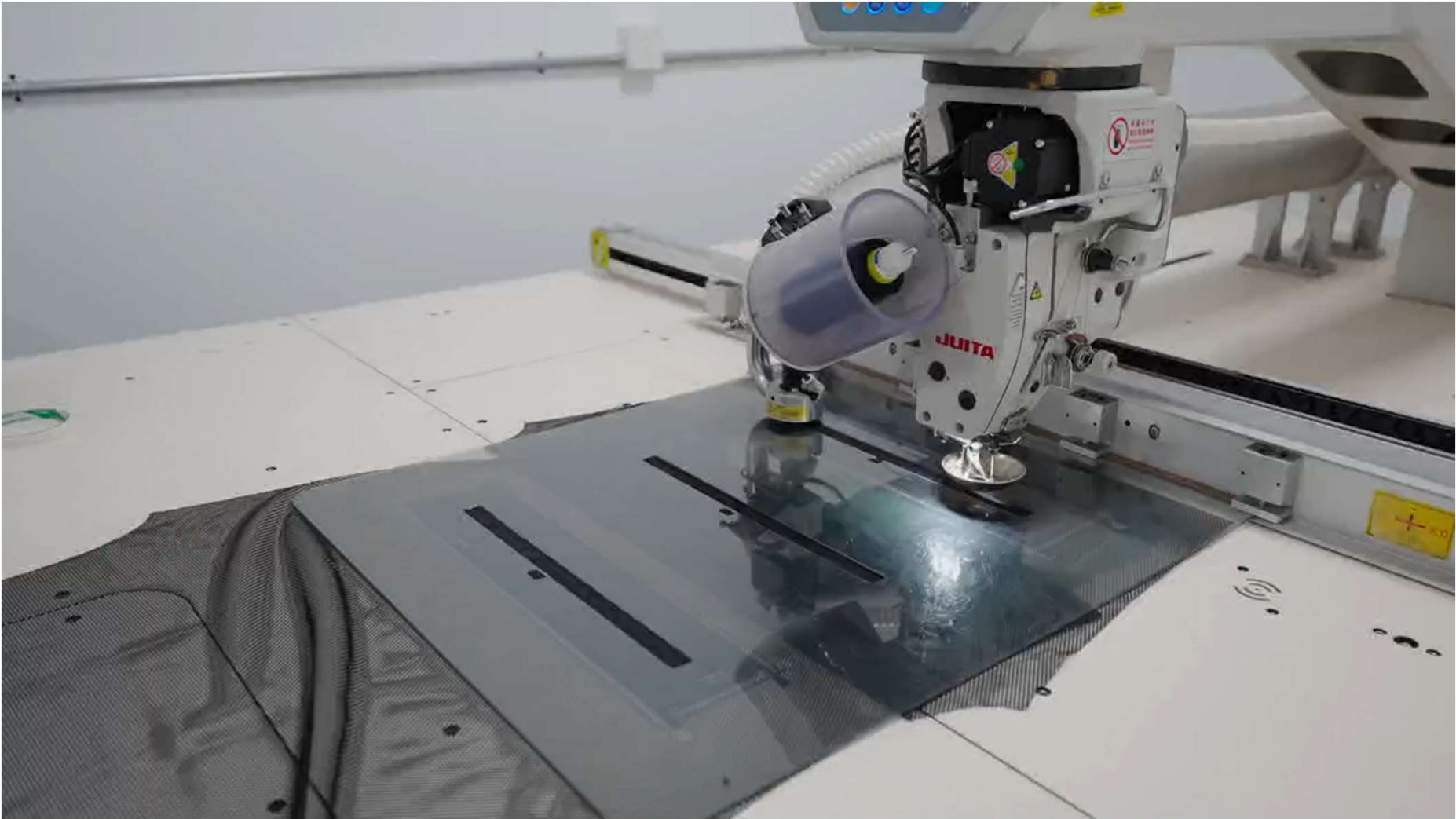
Pocket Machine-1



Automatic Pocket Machine- 2



Template Machine



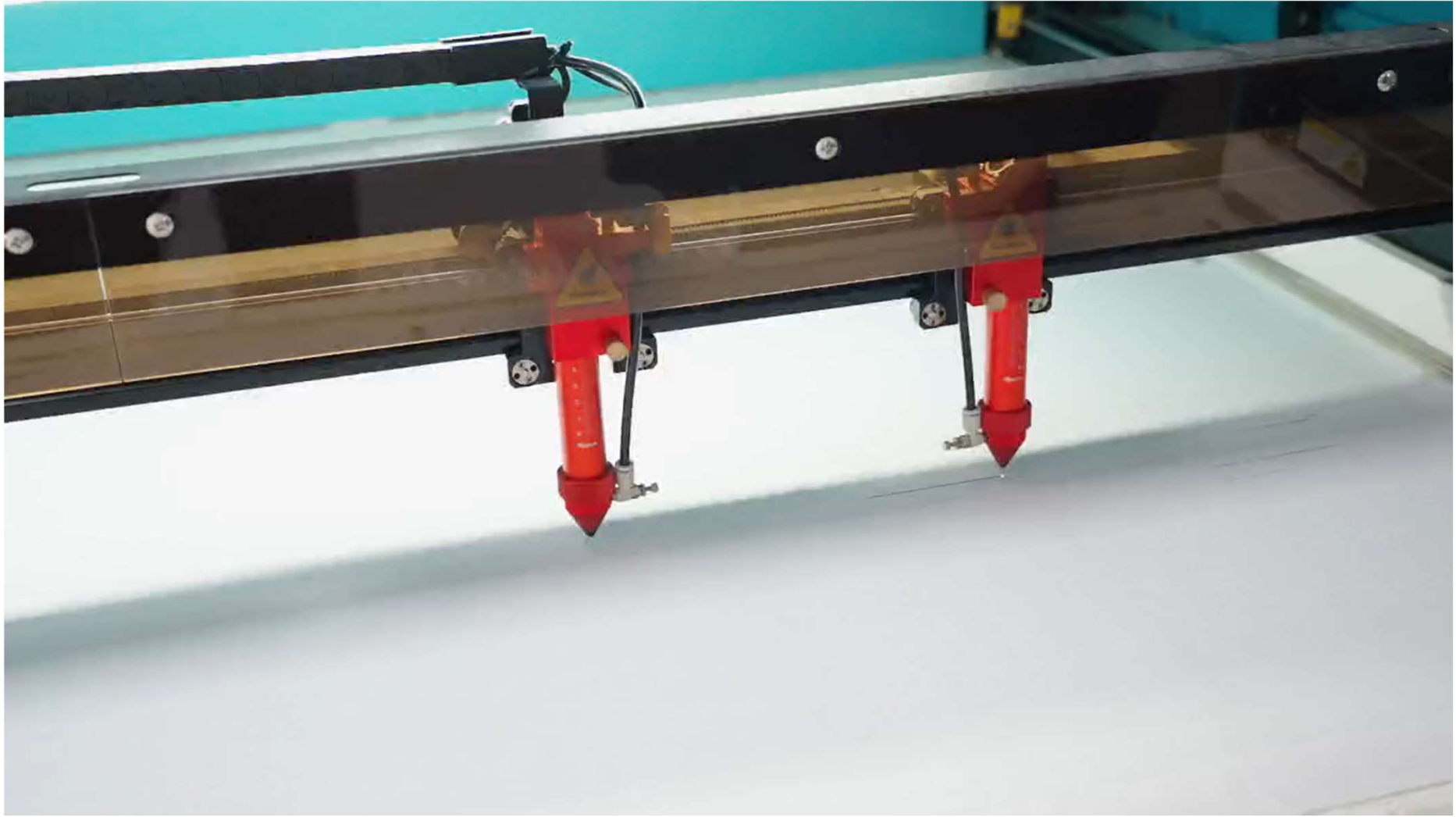
Mini Template Machine



Ultrasonic Machine



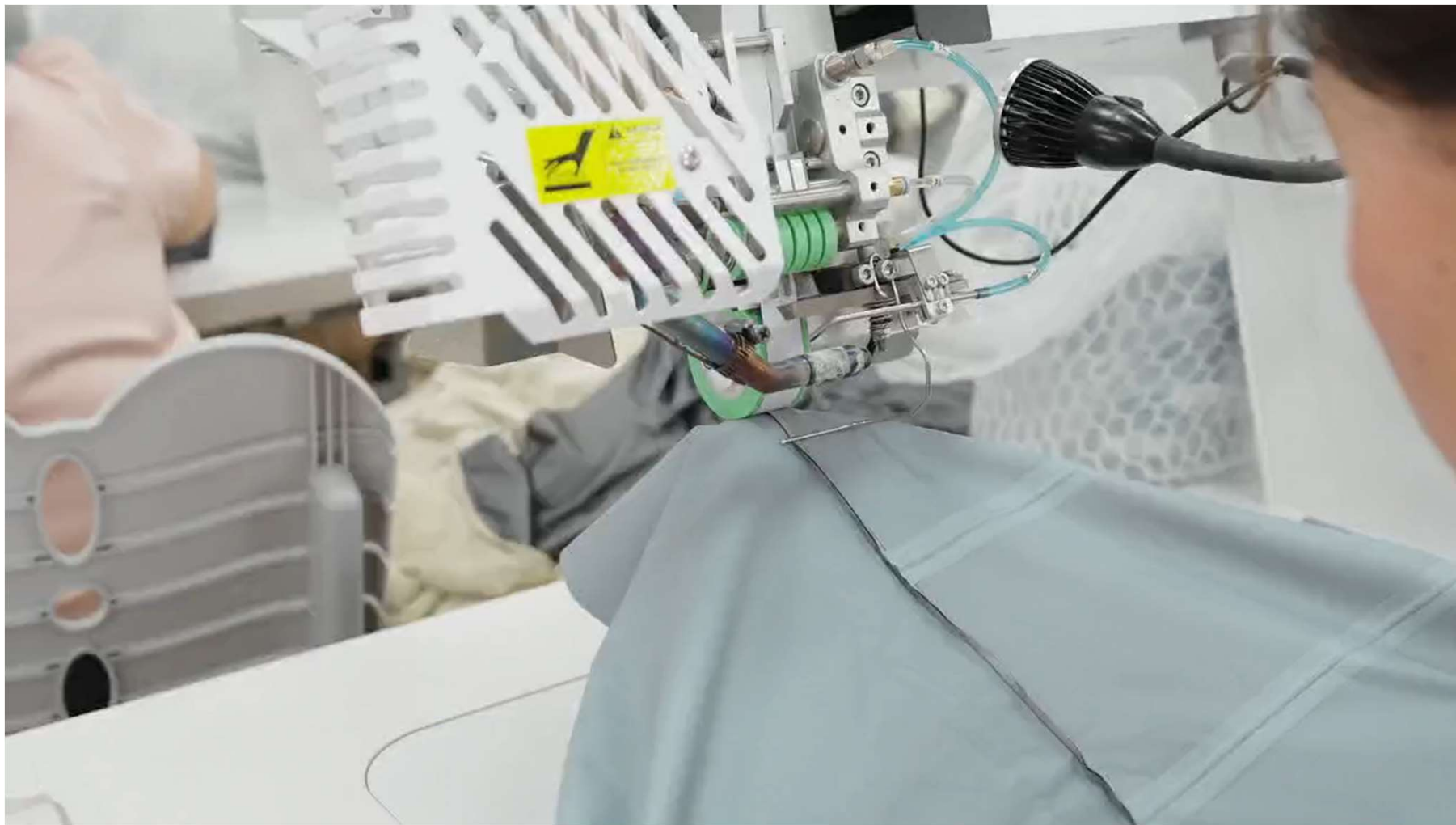
Laser Machine – Gbos -Nitrogen



Pre Iron — Most important procedures for high level waterproof shell production,
But easily overlooked procedure



Seam Sealing



Hot/Cold pressing



U Smart sewing line



MES system – Collect the data from all production procedures and make analysis anytime and daily, find the problem and solution.

Lean Production



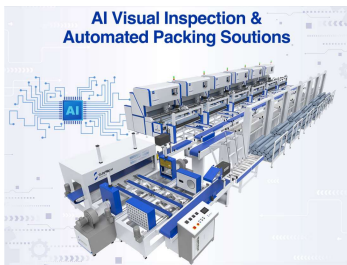
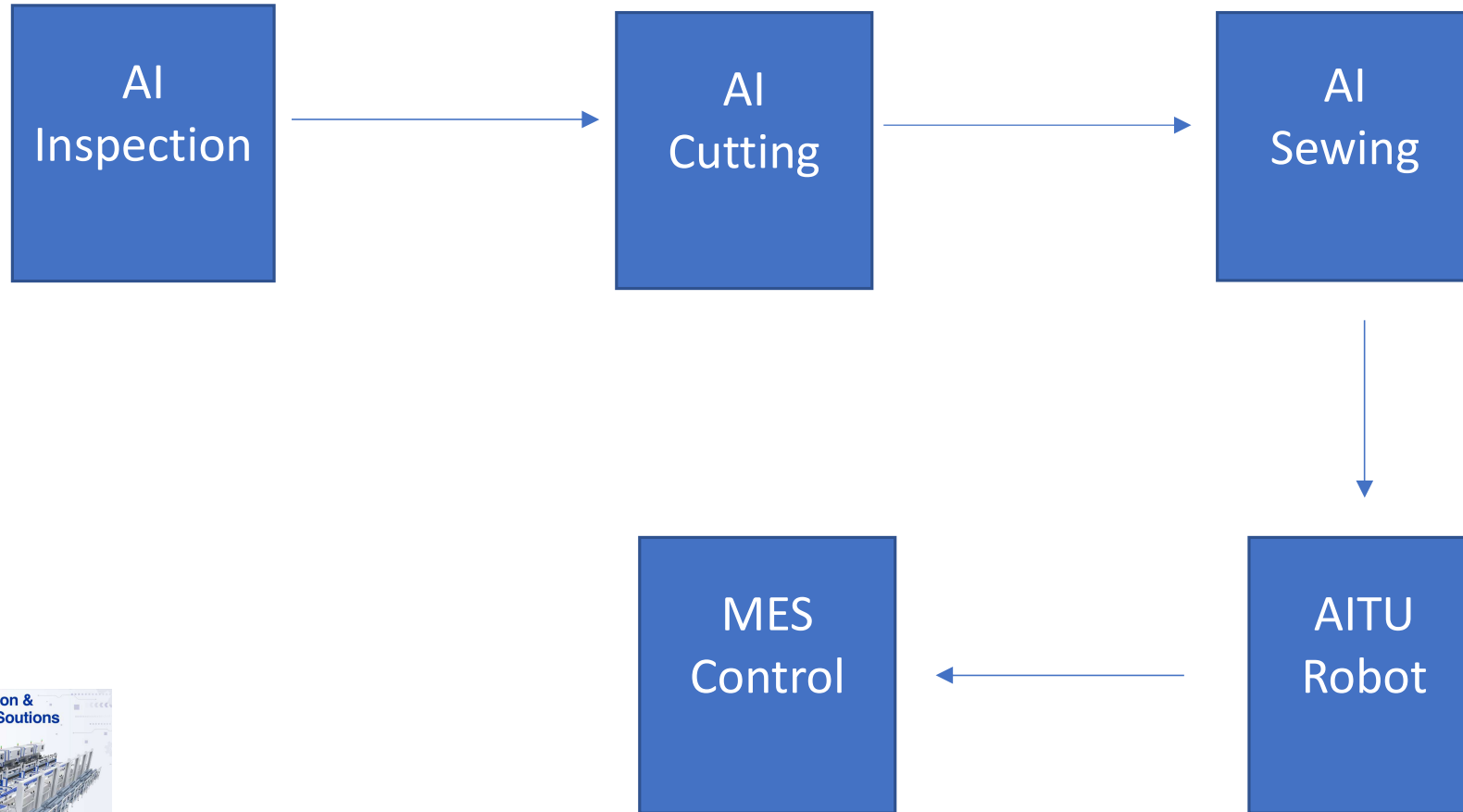
Robot - Furute



Aitu Sewing Machine



Our Future



Our Strength

Solution for Brands
Research & Development

Passive to proactive

Yarn

Fabric

Design

Technology

Function

Production

B2C

Market Research → Development → Design → Manufacturing → Consumer



JDM : Page 36/37/38 42/43

We believe that

**the strongest Gore-Tex waterproof layer
is consumers' trust;**

**the warmest 3M Thinsulate is our care
for the Earth."**

Thank You



Tel: +86-15358691118
paul@mountainkiss.com
www.mountainkiss.com





U-WOOL



Kunshan United Textile Technology Co.,Ltd

United Textile is a professional company integrating R&D, production and sales of fabrics, specializing in various fabrics of functional outdoor apparel, protective clothing and down jacket.





Wicking



Keep Warm



**High Stretch
Keep Style**

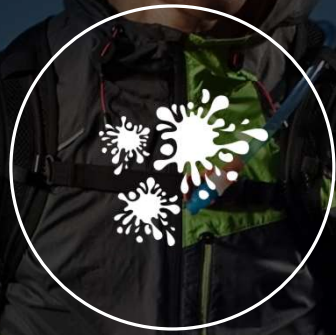


**Anti-bacterial
Anti-Odor**

Skiing Garment Function



Wicking



Easy Care



Anti-static



Anti-Odor

Hiking Garment Function

Wool Function



Anti-bacterial, Anti-Odor

Easy Care

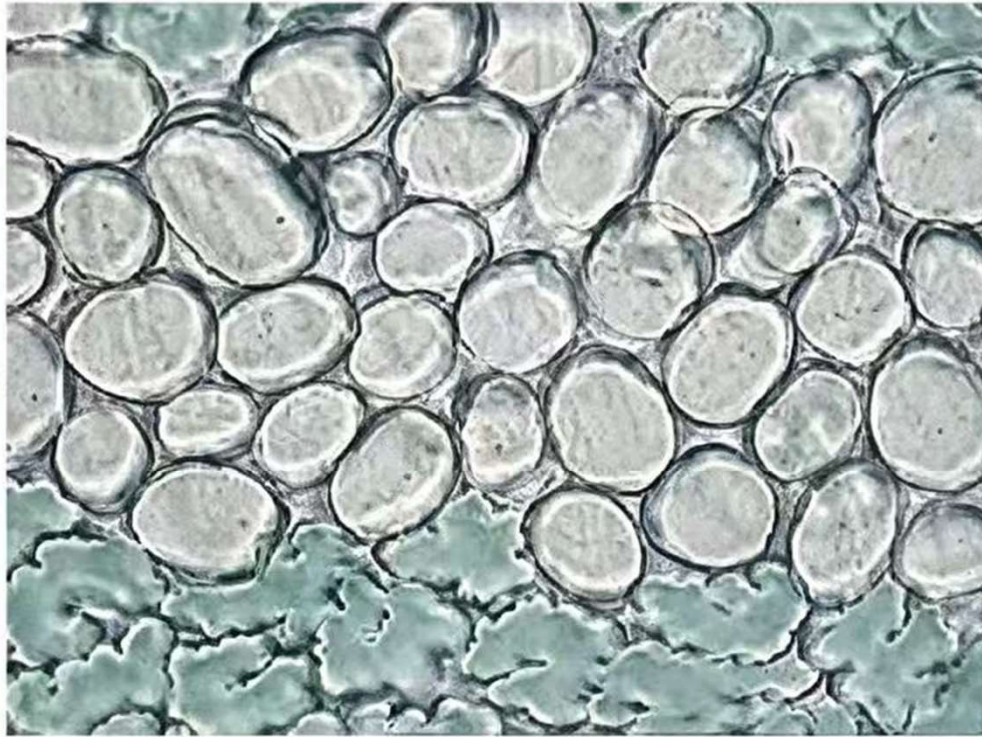
FR



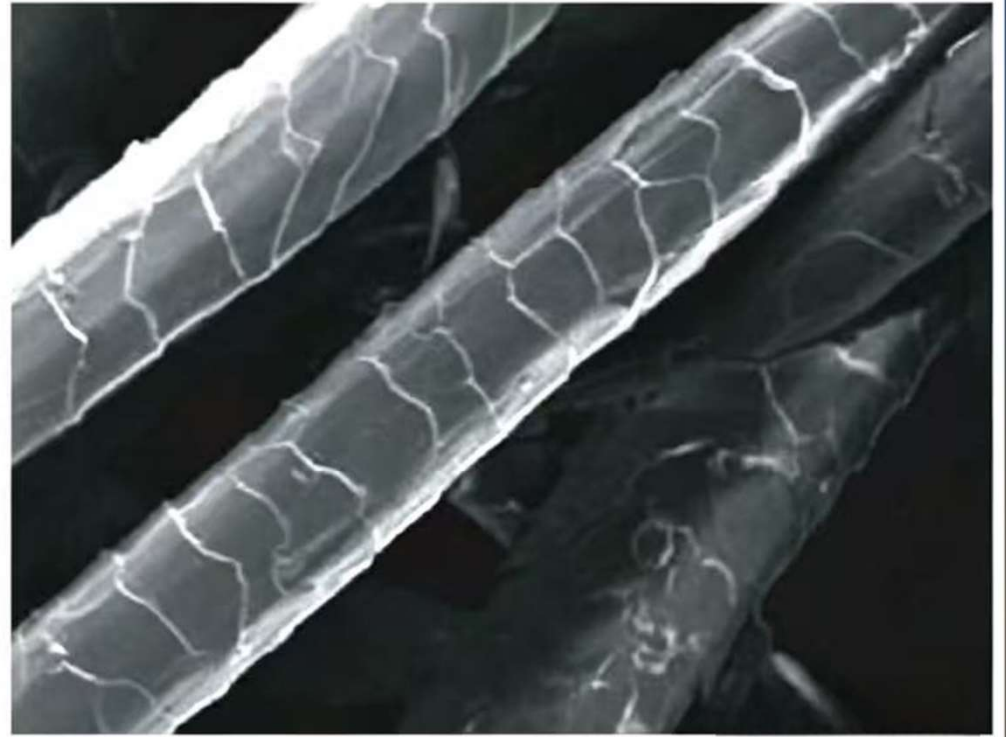
Perfect Keep Warm

High Stretch
Keep Style

Wicking Air-permeability



(a) 截面切片照片



(b) 纵向电镜照片

Base Layer

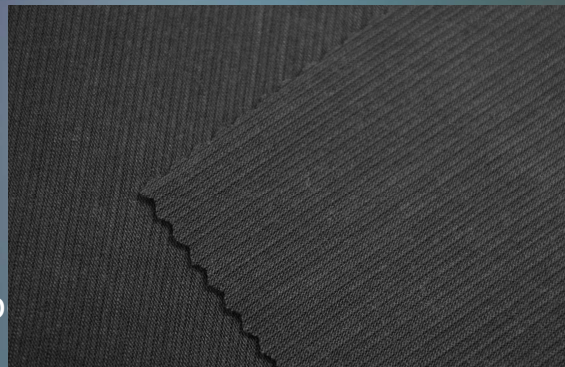


W0036

58.5%W 7%N 1.5%anti 28%co
5%lycra

160GSM

175CM



Mid-Layer



W0008

65%W 31%P 4%Elastane

260GSM

155CM





Outside

NS2415

73%N 19%W 8%SP

180GSM

140CM





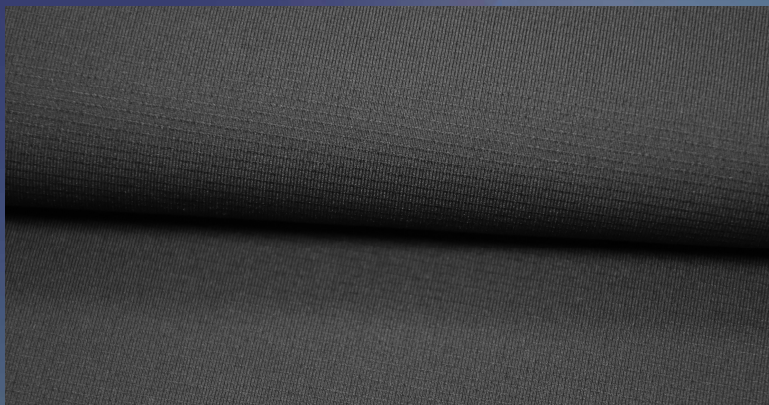
Softshell

ZZ2090-2512016

F:79%N 21%SP B:80%Tencel
20%W

310GSM

142CM





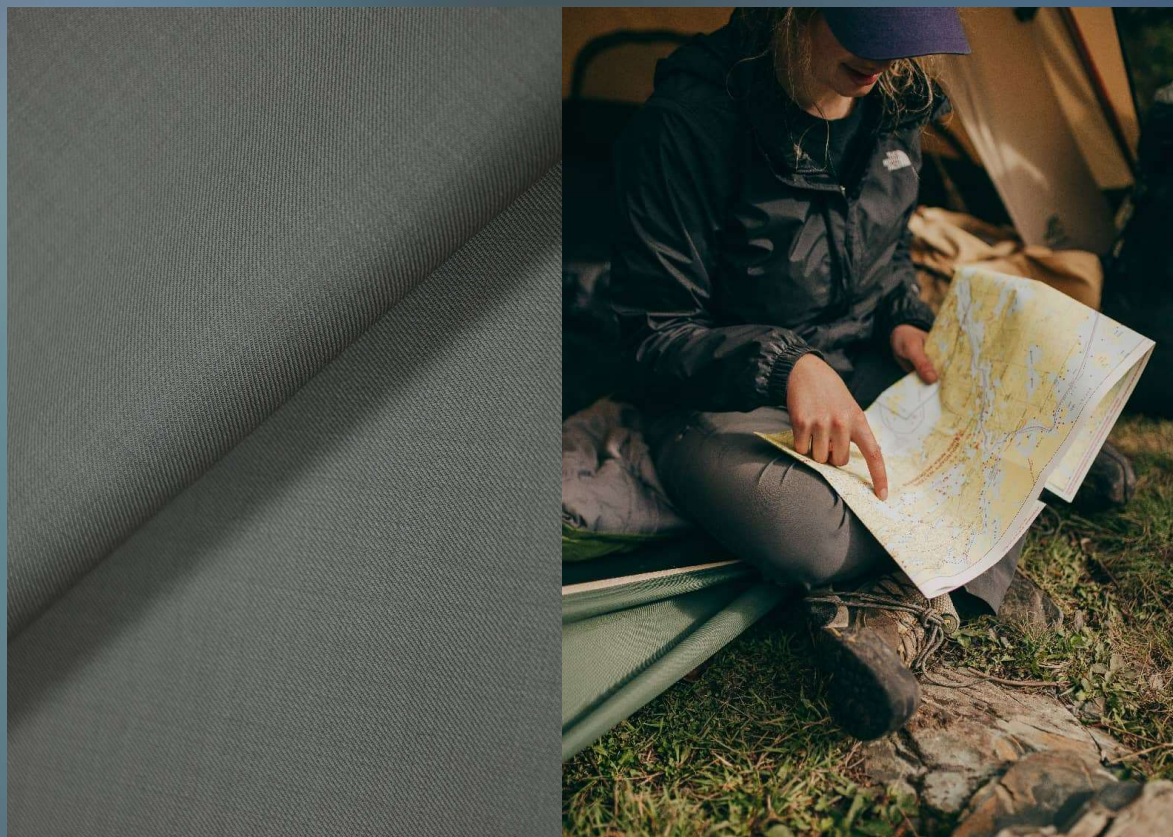
Hardshell

W0048-2604009

F:51%W+43.4%P+5.6
%LY B:100%N

265GSM

142CM



Certificate



SDIC 中国国投国际贸易南京有限公司

CHINA SDIC INTERNATIONAL TRADE NANJING CO., LTD

TEL: 0086-25-83605863 FAX: 0086-25-83367394

ADD: 南京市长江路2号凯润金城17层 PC: 210005

FLOOR17, NO.2 CHANGJIANG ROAD, NANJING, CHINA

NON-MULESED STATUS DECLARATION

We have considered the information available to us and in our opinion the lots as identified per the following details has been declared non-mulesed.

AUSTRILIA MERINO WOOL: MEAN FIBRE DIAMETER 19.5MIC

QUANTITY: 4000KG

CERTIFICATE OF AUSTRALIA ORIGIN NO:

COO0000000140340/EC001616295,

IWTO COMBINED CERTIFICATE TEST NO:

3-13717991-P1,3-13726115-P6,6-07736015-P1,6-07735884-P1

中国国投国际贸易南京有限公司

CHINA SDIC INTERNATIONAL TRADE NANJING CO.,LTD



WOOLMARK





U-WOOL

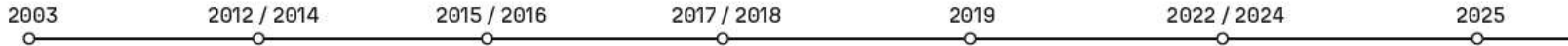
Thank You

Mr.Alex - Wool

Alex @unitedtec.cn

NO Tape
zipper

OUR HISTORY



2003
Started production of outdoor clothing for European brands.

2012 / 2014
MK started and product moved to higher level range, produce for Castelli, CimAlp, Dainese, Alpine Pro, office in Wanda Center.

MK got 4 million USD turnover, started cooperation with Japanese and Australian customers.

2015 / 2016
MK started Eco-friendly production, kept 30% increase every year working with European designers. www.ampersandbarcelona.com

2017 / 2018
MK set up new BSCI factory with 5S management system, profession for woven seamtaped garments, started from 200 workers. The factory facility is to produce highest waterproof shell and ski garments.

We upgrade our service from OEM to ODM to manage the entire supply chain, from design, sourcing raw materials to manufacturing and shipping finished products.

We use more Re-cycle material to protect the environment, we choose Oeko-Tex 100, Blue-Sign and GRS certified suppliers. We start to produce PFC-Free Waterproof shell clothing.

2019
MK has 10 Million USD business. We upgrade the company from MK Apparel to MK International.

At the same time, MK is moved to new owned office building.

We are moving MK to a new Level.

Set up Solar Panels on all production facilities and office, use clean energy for production.

2022 / 2024
Annual turnover 25 Million USD.

MK International create the MK Lab+ division, a design laboratory focus on testing new technical fabrics developing collections season by season to inspire the outdoor market and our customers.

MK got RWS certificate.

Cooperated with Oysho – Inditex.

Become a member of China Chamber of International Commerce.

MK Got HIGG certificate.

MK got ISPO Textrends award TOP Product FW25/26.

2025
MK moved to higher level range with a smart factory, using connected devices, machinery and production systems to improve our processes and our services. Mainly for high level production of waterproof shell series.

Sponsor of Italian Football Team FC BASSANO 1903



20 Years

20 Staffs

800 Workers

25 Million Us\$

50% Use import materials



MOUNTAINKISS



Quality Control

QUALITY CONTROL

control the quality in the pre-planning and production process, rather than final quality control.

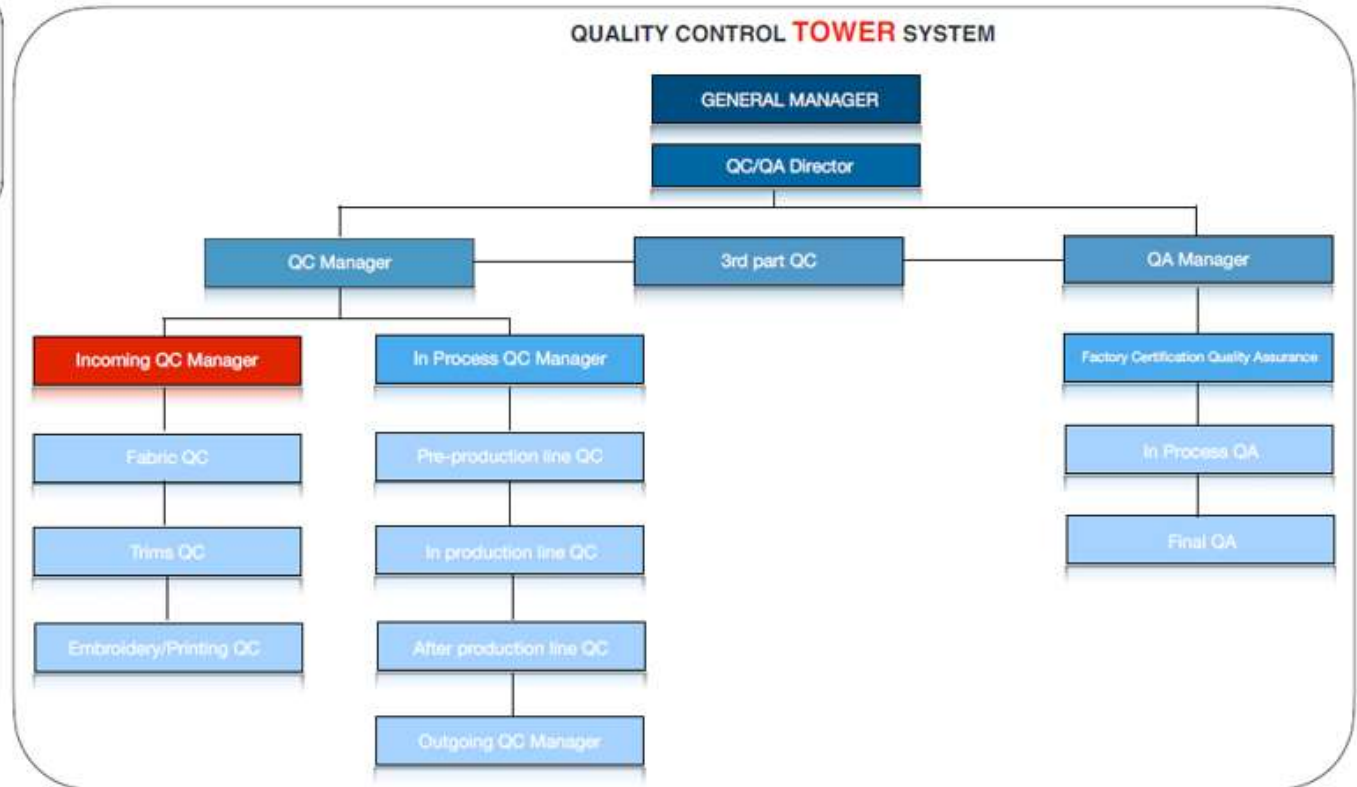


Will voice out if any difficulties we found during the developing stage

Defect rate <1%

One-time inspection pass rate 100%

80% of product quality problem are caused by raw material issues.





33° 57' 22" N
119° 06' 56" E



33° 57' 22" N
119° 06' 56" E



MOUNTAINKISS
RESEARCH LAB



33° 57' 22" N
119° 06' 56" E



33° 57' 22" N
119° 06' 56" E



33° 57' 22" N
119° 06' 56" E

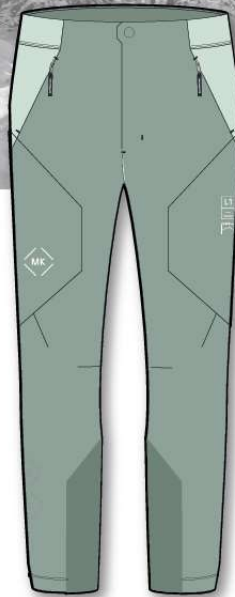


X-COUNTRY SKI

M K +
L A B



MAN 3L XC SKI LIGHT JKT 1



XC SKI PANTS



MAN HYBRID XC SKI JKT



3L XC SKI JKT 2

SNOWBOARD



NAT 006 PERFORMANCE 3L PANTS



MAN 3L SNOWBOARD ANORAK JKT



MAN 3L SNOWBOARD JKT



NAT 005 MAN 3L JACKET



MAN 3L
SNOWBOARD BIB PANTS

Fabric: mini RIPSTOP 3L
50 % PES 50% RE. PES 149 GRS
56"/57" WR+PU HIDROPHILIC
20K 20K + P Jersey

L3

PERFORMANCE
> PROTECT



3 layer fabric



waterproof



breathable



recycled

MOUNTAINEERING



MK_COLOUR BLOCK_MAN4_3Layer



MAN 3L JACKET



MAN 3L MOUNTAINEERING JKT

Fabric: mini RIPSTOP 3L
50 % polyester 50% recycled pe. 149 GRS
56"/57" WR+PU HIDROPHILIC
20K 20K + P Jersey

L3

PERFORMANCE
> PROTECT



3 layer fabric waterproof breathable recycled

Fabric: Plain 3L
100% PL PU HIDROPHILIC
113 GRS N-10D tricot

L3

ENDURANCE
> PROTECT

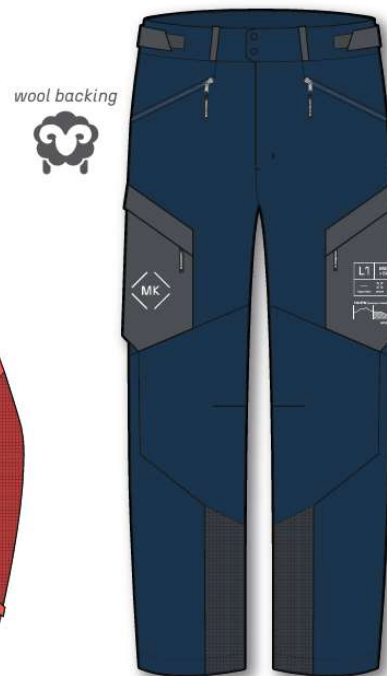


3 layer fabric waterproof breathable lightweight

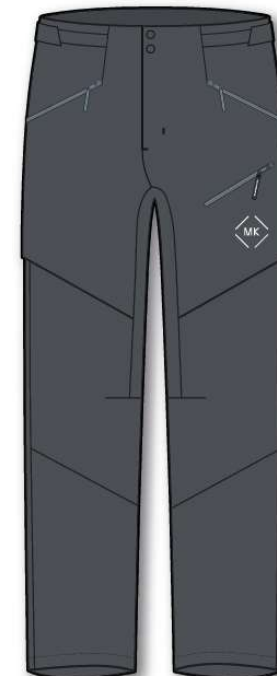
WOOL EXPERT



3L HIKING JACKET



HIKING PANTS REINFORCED



HIKING PANTS

Fabric: 3L w/ WOOL backing
30% re. PE, 59% PE, 11% SPA
Backing 30% wool
246 GRS

L3	ENDURANCE > PROTECT		
≡	↓	↕	≡
3 layer fabric	waterproof	breathable	warm

Fabric: 3L w/ WOOL backing
80% nylon 12% spandex
Backing 40% wool
200 GRS

L1	ENDURANCE > PROTECT		
≡	↓	↕	≡
3 layer fabric	waterproof	breathable	warm

Fabric: COTTON BLEND TWILL
68% nylon 23% cotton 9% spa.
C0 + WR

L1	PERFORMANCE > PROTECT		
↔↔	↓	↕	☐
stretch	waterproof	breathable	lightweight

WOOL EXPERT

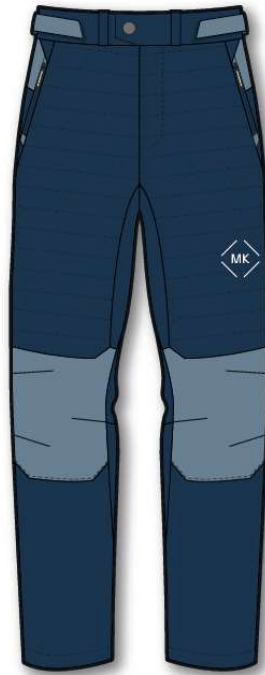


HYBRID JACKET

Fabric 1: WOVEN NYLON + WOOL PADDING

Fabric 2: WOOL BLEND POWERSTRETCH
86% nylon, 9% SPA, 5% wool

L3	PERFORMANCE > ISOLATE
 hybrid	 warm
 stretch	 breathable



HYBRID PANTS



WOOL PADDED VEST

Fabric 1: WOVEN NYLON + WOOL PADDING

Fabric 2: WOOL BLEND POWERSTRETCH
86% nylon, 9% SPA, 5% wool

L2	PERFORMANCE > ISOLATE
 hybrid	 warm
 stretch	 breathable

WOOL EXPERT



WOOL BASELAYER

Fabric : WOOL JERSEY
50% wool, 50% PES or bamboo
19.5 MICRON

L1	PERFORMANCE > ISOLATE
	1 layer fabric stretch breathable lightweight



SECOND LAYER JKT

Fabric : WOOL LIGHT FLEECE
67% PES, 26% wool, 7% ELA

L2	PERFORMANCE > ISOLATE
	warm stretch breathable lightweight



HYBRID GRID JACKET

Fabric 1: WOVEN NYLON + WOOL PADDING

Fabric 2: WOOL GRID
66% nylon 21% wool, 7% ELA, 7% PA

L2	PERFORMANCE > ISOLATE
	warm stretch breathable lightweight

MK

TRAIL RUNNING

M K +
L A B



005 MAN TRAIL SHORT
3Layer fabric



TRAIL T-SHIRT



002. MAN TRAIL DOUBLE SHORT



001. MAN TRAIL EXTREM LIGHT SHORT

TRAIL RUNNING



TRAIL EXTREM LIGHT JACKET

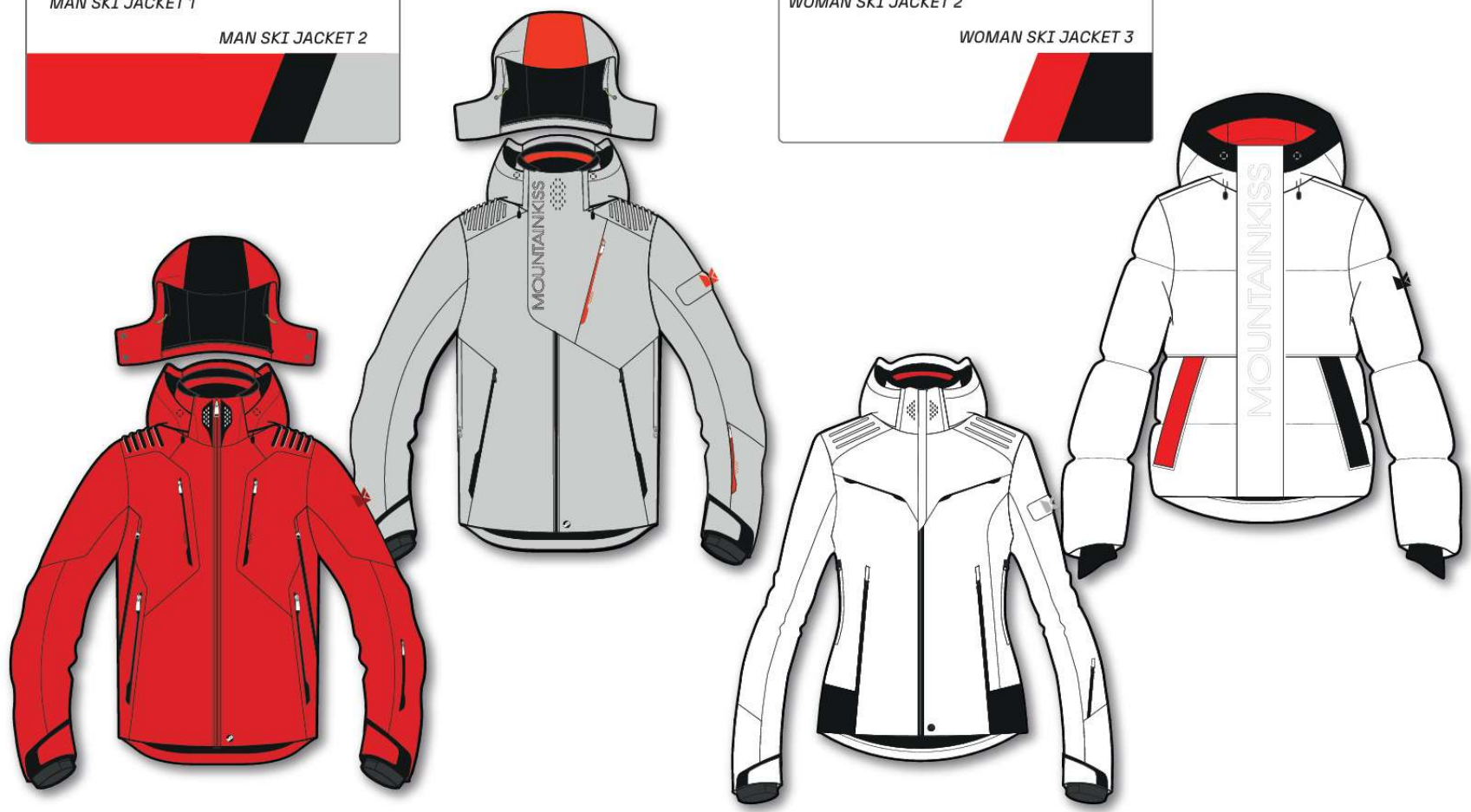


TRAIL ZIP TEE-SHIRT



TRAIL DOUBLE SHORT

MAN & WOMAN SKI race concept



MAN & WOMAN SKI race concept

MAN SKI JACKET 1



WOMAN SKI JACKET 2 WOMAN SKI JACKET 3
WOMAN SKI JACKET 1



3M THINSULATE COLLECTION DAY BY DAY PERFORMANCE



SUPER LIGHT PADDED JACKET



WARM VEST

Fabric:	SUPER LIGHT NYLON 100% NYLON - PD + CIRE 30 GRS	DOWN 3M EX20
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3M THINSULATE DAY BY DAY PERFORMANCE

warm
 waterproof
 breathable
 lightweight

Fabric:	WR WOVEN 100% RE POLYESTER DWR 170 GRS	DOWN 3M EP40
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3M THINSULATE DAY BY DAY PERFORMANCE

warm
 waterproof
 breathable
 recycled

3M THINSULATE COLLECTION

DAY BY DAY PERFORMANCE

MOUNTAINKISS
RESEARCH LAB



HYBRID HOODED JACKET



HYBRID JACKET

Fabric 1: SUPERLIGHT NYLON 100 % nylon 49 Grs WR C6 + CIRE	DOWN 3M EP40	Fabric 2: STRETCH WOOL 68 % nylon, 22% wool, 10% spa DWR + Brushed
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3M THINSULATE
DAY BY DAY PERFORMANCE

 warm	 waterproof	 breathable	 stretch
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AMPERSAND
BARCELONA



GRAPHENE



M K +
L A B

GRAPHENE



Graphene the awarded material which will revolutionize the way we wear. Its two-dimensional structure is only a single atom thick and its Carbon atoms arranged in a hexagonal honeycomb pattern confers impressive strength, thermal transport, self-regulating warmth, electrical conductivity, UV resistance, bacteriostatic, mite repellency and deodorant properties.

Graphene material incorporated into Power Stretch, Grid, and other knits fabrics but also mixed with Down and inside the 2,5 layer, confers incredible thermo regulating properties, ensuring sweat and moisture are perfectly wicked away. Graphene helps regulate your temperature, reduce humidity next to your body and redistribute heat making suitable to use in the city or adventuring into the wild.

Designed with functional features and a myriad of smart details, like soft rubber prints, reflective ton on ton prints, tech shape details simulating graphene molecule outline. Every detail of each garment has been built to protect you from the adverse environmental elements and keep you comfortable.

GRAPHENE



GRAPHENE MAN17 2,5L JACKET

Fabric : 100% Nylon
2.5PU GRAPHENE membrane
90 GRS

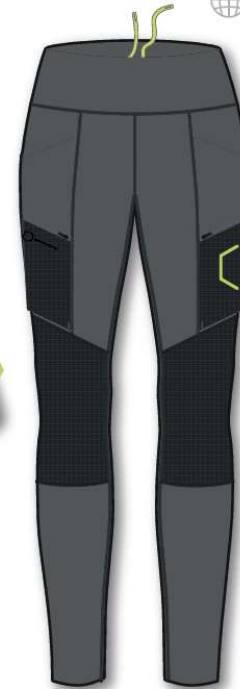
L3	PERFORMANCE > PROTECT
3 layer fabric	waterproof breathable lightweight



GRAPHENE TEE

Fabric: KUSHAN GRID 4 WAY SRECH
73N 27SP
100 GRS

L1	PERFORMANCE > BREATH
1 layer fabric	stretch breathable lightweight



GRAPHENE TIGHT

Fabric : 74%GRAPHENE POLYAMIDE
26% SPANDEX
Far infrared Heating Anti static
265 GRS

L1	PERFORMANCE > BREATH
1 layer fabric	stretch breathable lightweight

GRAPHENE



GRAPHENE DOWN JACKET

Fabric : Black yarn graphene nylon taffeta
94% Nylon _ 6% Graphene
38 GRS
Down with Graphene

L2	ACTIVE > ISOLATE
lightweight	breathable warm dwr



GRAPHENE HYBRID GRID JCKT

Fabric 1: face: 88% Nylon 12% Spandex, back: 90% Polyester 10% Graphene	Fabric 2: black yarn graphene nylon taffeta 94% Nylon 6% Graphene 38 GRS
L2	ACTIVE > ISOLATE
hybrid	stretch warm dwr



Our Common Challenges and Opportunities



Environmental Predicament

The traditional textile industry is one of the major global pollution sources.

Water consumption, chemical dye pollution, and huge inventory waste all run counter to our original aspiration of loving nature.



Social Expectations

Global consumers, especially those in Northern Europe, demand supply chain transparency and ethics.

They want to know if the story behind the product is bright.



Performance Demands

The market needs more extreme functions, more personalized experiences, and faster response speeds.

But all of this should not come at the expense of the Earth.

Can Performance and Responsibility Be Achieved together?

MK Solution: Technology Empowers Green Manufacturing



E: Sustainable Material Library: Empowering Your Choices

We have built a sustainable material database to provide customers with a multitude of certified options, infusing green DNA from the very first step of the product life cycle.



Recycled

Recycled polyester extracted from ocean plastic bottles reduces the consumption of virgin petroleum resources and lowers carbon footprint.



Bio-based

Eco-friendly fibers derived from corn and castor can be biodegraded, reducing long-term environmental impact.



Traceable

Using blockchain technology, it enables you and end customers to clearly trace the entire process of raw materials from origin to finished products.



Certified

Provide internationally certified materials such as GRS and Bluesign® to ensure environmental standards and social responsibility.



Social



Renewable Energy

50% of the factory's energy comes from solar energy



Insurance

100% workers covered
Social insurance



Water Resource Closed-Loop

Water recycling rate >
95%



Supply Chain management system
Blue Sign, Oeko-Tex 100 certified.

By Cooperating with Us, You Will Gain:

We provide not just pieces of clothing, but all-round value creation and cooperation opportunities.



Flexible

Small-batch and quick-response mode helps you test the market rapidly, reduce inventory risks, and improve market response speed



Brand Guarantee

Provide you with solid data and certification, empower your brand marketing, and win the trust of consumers in Northern Europe and around the world.



Co-Creation

Invite you to jointly research and develop the next generation of sustainable and high-performance products with us and create the future of the industry together.



Enhancing Capabilities through Collaboration

Sharing Expertise and Knowledge

Expanding Market Reach



Mitigating Risks and Costs

Case Study

Tips for Successful Strategic Partnerships