

# LA SPORTIVA TECHNICAL BASELAYER

Produkte, die wie eine zweite Haut sitzen, leicht und hoch atmungsaktiv, für einen optimalen Klimakomfort. Diese Produkte wurden konzipiert, um schnell zu trocknen und sind mit antibakterieller Behandlungen versehen. Somit können sie öfter verwendet und weniger oft gewaschen werden, um die Umwelt zu schonen.

## KNIT\_TECH

Knitting technology that allows the creation of differentiated structures in body-mapped areas. Perspiration, freedom of movement and comfort are therefore ensured.

### SKIN COMFORT



### THERMOREGULATION



## KNIT\_TECH PRO

Knitting technology that combining synthetic yarns and merino wool, add a natural touch to the final product. Breathability, moisture management and odour control so as thermicity are given thanks to the differentiated body-mapped structure.

### SKIN COMFORT



### THERMOREGULATION



## NATIVE TECHNOLOGY

Zero seams tubular construction allows for a tight fitting result and unparalleled comfort. Native Technology is an innovative and extremely functional way of creating baselayer items.

### SKIN COMFORT



### THERMOREGULATION



	FABRIC	BREATHABILITY	THERMICITY	BEST USE
KNIT_TECH	<b>ALLROUND</b>			
	<b>SYNTH LIGHT</b> Polypropilene + Recycled Polyamide			
KNIT_TECH PRO	<b>PERFORMANCE</b>			
	<b>WOOL40 AERO</b> Merino Wool + Polypropilene + Recycled Polyamide			
NATIVE TECHNOLOGY	<b>THERMIC</b>			
	<b>WOOL70 TECH</b> Merino Wool + Polypropilene + Recycled Polyamide			
NATIVE TECHNOLOGY	<b>PREMIUM LIGHT</b>			
	<b>SILK REFLECT</b> Polypropilene + Bioceramic + Silk + Silver			
NATIVE TECHNOLOGY	<b>PREMIUM THERMIC</b>			
	<b>WOOL30 FUSE</b> Polypropilene + Merino Wool + Silver			



Mountain Running®



Mountaineering



Ski Mountaineering



Winter Active Use

## L88 SYNTH LIGHT LONGSLEEVE M

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; SKI TOURING

Versatile long-sleeve with anatomical fit, warm and breathable, designed for winter aerobic activities.

- › Knit\_Tech™ fabric made with differentiated structures of variable density depending on the anatomy of the body, ensures a perfect fit and total freedom of movement
- › The inserts, increasing in density, provide a dual effect: maximization of air exchange and optimization of thermoregulation
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 90% Polyamide (Recycled), 07% Polypropylene, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 172 g (M)

**79M**

BASELAYER DISPLAY

**639634**

STORM BLUE / ELECTRIC BLUE

## L91 SYNTH LIGHT PANTS M

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; SKI TOURING

Versatile long tight with anatomical fit, warm and breathable, designed for winter aerobic activities.

- › Knit\_Tech™ fabric made with differentiated structures of variable density depending on the anatomy of the body, ensures a perfect fit and total freedom of movement
- › The inserts, increasing in density, provide a dual effect: maximization of air exchange and optimization of thermoregulation
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 90% Polyamide (Recycled), 07% Polypropylene, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 138 g (M)

**639634**

STORM BLUE / ELECTRIC BLUE

**L1**

## L89 WOOL40 AERO LONGSLEEVE M

RRP: \_\_\_\_\_



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; ALLROUND MOUNTAINEERING; SKI MOUNTAINEERING

Crew neck longsleeve made of merino wool, designed for technical use and suitable for winter aerobic activities.

- > Knit\_Tech™ fabric made with differentiated structures ensures sweat evaporation and a perfect adherence of the garment to the skin for total freedom of movement
- > Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 44% Wool, 44% Polyamide (Recycled), 12% Polypropylene**Fit:** Tight**Sizes:** S/L**Weight:** 142 g (M)**999100**

BLACK / YELLOW

**L1**

## L92 WOOL40 AERO PANTS M

RRP: \_\_\_\_\_



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; ALLROUND MOUNTAINEERING; SKI MOUNTAINEERING

Long tight made of merino wool, warm and breathable, designed for technical use and suitable for winter aerobic activities.

- > Knit\_Tech™ fabric made with differentiated structures ensures sweat evaporation and a perfect adherence of the garment to the skin for total freedom of movement
- > Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 44% Wool, 44% Polyamide (Recycled), 12% Polypropylene**Fit:** Tight**Sizes:** S/L**Weight:** 120 g (M)**999100**

BLACK / YELLOW

## L90 WOOL70 TECH LONGSLEEVE M

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

High performance underwear, functional for winter sports enthusiasts. Longsleeve that combines high-tech functionality with the maximum comfort of merino wool, high-performing garment even in extremely cold weather.

- › High quality merino wool and Knit\_Tech PRO™ construction technology provide a perfect thermoregulation
- › Fabric structures maximise air exchange, facilitating sweat evaporation in activity and heat at the end of it
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 70% Wool, 20% Polypropylene, 10% Polyamide (Recycled)

**Fit:** Tight

**Sizes:** S/L

**Weight:** 161 g (M)



**900907**

CARBON / CLOUD

## L93 WOOL70 TECH PANTS M

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

High performance underwear, functional for winter sports enthusiasts. Long tight that combines high-tech functionality with the maximum comfort of merino wool, high-performing garment even in extremely cold weather.

- › High quality merino wool and Knit\_Tech PRO™ construction technology provide a perfect thermoregulation
- › Fabric structures maximise air exchange, facilitating sweat evaporation in activity and heat at the end of it
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 70% Wool, 20% Polypropylene, 10% Polyamide (Recycled)

**Fit:** Tight

**Sizes:** S/L

**Weight:** 141 g (M)



**900907**

CARBON / CLOUD

**L1**

## L95 SILK REFLECT T-SHIRT

RRP: \_\_\_\_\_



Stretch



Lightweight



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; TECHNICAL MOUNTAINEERING; SKI MOUNTAINEERING

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee warmth, breathability and quick drying.

- > Body mapping 3D weaving for active heat and perspiration management during active use
- > Extreme lightness and resistance thanks to silk yarn and bio-ceramic
- > Hypoallergenic, antistatic and antibacterial thanks to the silver contained in the yarn
- > Body fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Silk, 03% Metal, 03% Elastane**Fit:** Tight**Sizes:** S/L**Weight:** 126 g (M)**907907**

CLOUD

**L1**

## L97 SILK REFLECT 3 / 4 PANTS

RRP: \_\_\_\_\_



Stretch



Lightweight



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; TECHNICAL MOUNTAINEERING; SKI MOUNTAINEERING

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee warmth, breathability and quick drying.

- > Body mapping 3D weaving for active heat and perspiration management during active use
- > Extreme lightness and resistance thanks to silk yarn and bio-ceramic
- > Hypoallergenic, antistatic and antibacterial thanks to the silver contained in the yarn
- > Body fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Silk, 03% Metal, 03% Elastane**Fit:** Tight**Sizes:** S/L**Weight:** 71 g (M)**907907**

CLOUD

## L94 WOOL30 FUSE LONGSLEEVE

RRP: \_\_\_\_\_

**Best use:** TECHNICAL MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee thermicity, breathability and quick drying.

- › Warm protection and odor freedom thanks to the wool yarn combined with silver thread
- › Body-fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Wool, 03% Metal, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 173 g (M)



**900900**

CARBON

L1



Stretch



Lightweight



Breathability



Insulation

## L96 WOOL30 FUSE PANTS

RRP: \_\_\_\_\_

**Best use:** TECHNICAL MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee thermicity, breathability and quick drying.

- › Warm protection and odor freedom thanks to the wool yarn combined with silver thread
- › Body-fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Wool, 03% Metal, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 121 g (M)



**900900**

CARBON

L1



Stretch



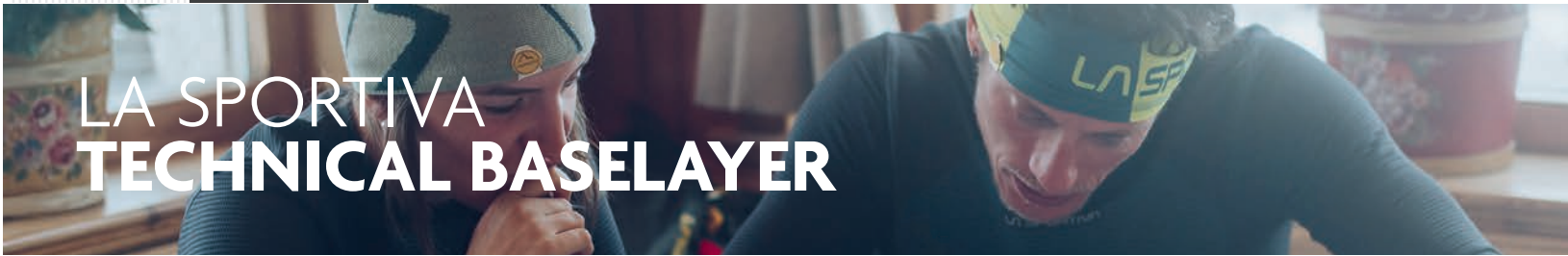
Lightweight



Breathability



Insulation



# LA SPORTIVA TECHNICAL BASELAYER

Produkte, die wie eine zweite Haut sitzen, leicht und hoch atmungsaktiv, für einen optimalen Klimakomfort. Diese Produkte wurden konzipiert, um schnell zu trocknen und sind mit antibakterieller Behandlungen versehen. Somit können sie öfter verwendet und weniger oft gewaschen werden, um die Umwelt zu schonen.

## KNIT\_TECH

Knitting technology that allows the creation of differentiated structures in body-mapped areas. Perspiration, freedom of movement and comfort are therefore ensured.

### SKIN COMFORT



### THERMOREGULATION



## KNIT\_TECH PRO

Knitting technology that combining synthetic yarns and merino wool, add a natural touch to the final product. Breathability, moisture management and odour control so as thermicity are given thanks to the differentiated body-mapped structure.

### SKIN COMFORT



### THERMOREGULATION



## NATIVE TECHNOLOGY

Zero seams tubular construction allows for a tight fitting result and unparalleled comfort. Native Technology is an innovative and extremely functional way of creating baselayer items.

### SKIN COMFORT



### THERMOREGULATION



	FABRIC	BREATHABILITY	THERMICITY	BEST USE
KNIT_TECH	<b>ALLROUND</b>			
	<b>SYNTH LIGHT</b> Polypropilene + Recycled Polyamide			
KNIT_TECH PRO	<b>PERFORMANCE</b>			
	<b>WOOL40 AERO</b> Merino Wool + Polypropilene + Recycled Polyamide			
NATIVE TECHNOLOGY	<b>THERMIC</b>			
	<b>WOOL70 TECH</b> Merino Wool + Polypropilene + Recycled Polyamide			
NATIVE TECHNOLOGY	<b>PREMIUM LIGHT</b>			
	<b>SILK REFLECT</b> Polypropilene + Bioceramic + Silk + Silver			
NATIVE TECHNOLOGY	<b>PREMIUM THERMIC</b>			
	<b>WOOL30 FUSE</b> Polypropilene + Merino Wool + Silver			



Mountain Running®



Mountaineering



Ski Mountaineering



Winter Active Use

## M55 SYNTH LIGHT LONGSLEEVE W

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; SKI TOURING

Versatile long-sleeve with anatomical fit, warm and breathable, designed for winter aerobic activities. Knit\_Tech™ fabric made with differentiated structures of variable density depending on the anatomy of the body, ensures a perfect fit and total freedom of movement.

- › The inserts, increasing in density, provide a dual effect: maximization of air exchange and optimization of thermoregulation
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 90% Polyamide (Recycled), 07% Polypropylene, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 152 g (S)



### 79M

BASELAYER DISPLAY

### 639638

STORM BLUE / LAGOON

## M58 SYNTH LIGHT PANTS W

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; SKI TOURING

Versatile long tight with anatomical fit, warm and breathable, designed for winter aerobic activities. Knit\_Tech™ fabric made with differentiated structures of variable density depending on the anatomy of the body, ensures a perfect fit and total freedom of movement.

- › The inserts, increasing in density, provide a dual effect: maximization of air exchange and optimization of thermoregulation
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 90% Polyamide (Recycled), 07% Polypropylene, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 113 g (S)



### 639638

STORM BLUE / LAGOON



**L1**

## M56 WOOL40 AERO LONGSLEEVE W

RRP: \_\_\_\_\_



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; ALLROUND MOUNTAINEERING; SKI MOUNTAINEERING

Crew neck longsleeve made of merino wool, designed for technical use and suitable for winter aerobic activities.

- > Knit\_Tech™ fabric made with differentiated structures ensures sweat evaporation and a perfect adherence of the garment to the skin for total freedom of movement
- > Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 44% Wool, 44% Polyamide (Recycled), 12% Polypropylene**Fit:** Tight**Sizes:** S/L**Weight:** 126 g (S)**999402**

BLACK / HIBISCUS

**L1**

## M59 WOOL40 AERO PANTS W

RRP: \_\_\_\_\_



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; ALLROUND MOUNTAINEERING; SKI MOUNTAINEERING

Long tight made of merino wool, warm and breathable, designed for technical use and suitable for winter aerobic activities.

- > Knit\_Tech™ fabric made with differentiated structures ensures sweat evaporation and a perfect adherence of the garment to the skin for total freedom of movement
- > Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 44% Wool, 44% Polyamide (Recycled), 12% Polypropylene**Fit:** Tight**Sizes:** S/L**Weight:** 102 g (S)**999402**

BLACK / HIBISCUS

## M57 WOOL70 TECH LONGSLEEVE W

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

High performance underwear, functional for winter sports enthusiasts. Longsleeve that combines high-tech functionality with the maximum comfort of merino wool, high-performing garment even in extremely cold weather.

- › High quality merino wool and Knit\_Tech PRO™ construction technology provide a perfect thermoregulation
- › Fabric structures maximise air exchange, facilitating sweat evaporation in activity and heat at the end of it
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 70% Wool, 20% Polypropylene, 10% Polyamide (Recycled)

**Fit:** Tight

**Sizes:** S/L

**Weight:** 140 g (S)



**900907**

CARBON / CLOUD

## M60 WOOL70 TECH PANTS W

RRP: \_\_\_\_\_



L1



Stretch



Breathability



Insulation

**Best use:** WINTER MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

High performance underwear, functional for winter sports enthusiasts. Long tight that combines high-tech functionality with the maximum comfort of merino wool, high-performing garment even in extremely cold weather.

- › High quality merino wool and Knit\_Tech PRO™ construction technology provide a perfect thermoregulation
- › Fabric structures maximise air exchange, facilitating sweat evaporation in activity and heat at the end of it
- › Anti-bacterial and anti-odor Polygiene® treatment

**Fabric:** 70% Wool, 20% Polypropylene, 10% Polyamide (Recycled)

**Fit:** Tight

**Sizes:** S/L

**Weight:** 118 g (S)



**900907**

CARBON / CLOUD

**L1**

## L95 SILK REFLECT T-SHIRT

RRP: \_\_\_\_\_



Stretch



Lightweight



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; TECHNICAL MOUNTAINEERING; SKI MOUNTAINEERING

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee warmth, breathability and quick drying.

- > Body mapping 3D weaving for active heat and perspiration management during active use
- > Extreme lightness and resistance thanks to silk yarn and bio-ceramic
- > Hypoallergenic, antistatic and antibacterial thanks to the silver contained in the yarn
- > Body fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Silk, 03% Metal, 03% Elastane**Fit:** Tight**Sizes:** S/L**Weight:** 126 g (M)**907907**

CLOUD

**L1**

## L97 SILK REFLECT 3 / 4 PANTS

RRP: \_\_\_\_\_



Stretch



Lightweight



Breathability



Insulation

**Best use:** WINTER MOUNTAIN RUNNING; TECHNICAL MOUNTAINEERING; SKI MOUNTAINEERING

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee warmth, breathability and quick drying.

- > Body mapping 3D weaving for active heat and perspiration management during active use
- > Extreme lightness and resistance thanks to silk yarn and bio-ceramic
- > Hypoallergenic, antistatic and antibacterial thanks to the silver contained in the yarn
- > Body fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Silk, 03% Metal, 03% Elastane**Fit:** Tight**Sizes:** S/L**Weight:** 71 g (M)**907907**

CLOUD

## L94 WOOL30 FUSE LONGSLEEVE

RRP: \_\_\_\_\_

**Best use:** TECHNICAL MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee thermicity, breathability and quick drying.

- › Warm protection and odor freedom thanks to the wool yarn combined with silver thread
- › Body-fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Wool, 03% Metal, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 173 g (M)



**900900**

CARBON

L1



Stretch



Lightweight



Breathability



Insulation

## L96 WOOL30 FUSE PANTS

RRP: \_\_\_\_\_

**Best use:** TECHNICAL MOUNTAINEERING; SKI TOURING; WINTER ACTIVE USE

New generation seamless underwear Native Technology™. Technical mix of yarns that guarantee thermicity, breathability and quick drying.

- › Warm protection and odor freedom thanks to the wool yarn combined with silver thread
- › Body-fitting and exceptional elasticity, for unparalleled freedom of movement

**Fabric:** 69% Polyester, 25% Wool, 03% Metal, 03% Elastane

**Fit:** Tight

**Sizes:** S/L

**Weight:** 121 g (M)



**900900**

CARBON

L1



Stretch



Lightweight



Breathability



Insulation