



LURBELWORKWEAR



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MLS TEXTILES 1992, S.L. IS A FAMILY TEXTILE COMPANY PIONEER IN THE DEVELOPMENT OF INNOVATIVE TEXTILES, WHOSE ORIGINS DATE BACK TO 1992.

Originally, the company focused on the manufacture of clothing hosiery, but over the years its concern and desire to improve have extended its range to different garments: leggings and first layer T-shirts, outdoor sportswear, compression garments, accessories, etc.

Its day-to-day activities are integrated in Ontinyent, a municipality in the south of the Province of Valencia with a renowned track record in the textile sector, where it applies its extensive knowledge through its latest generation of machinery.

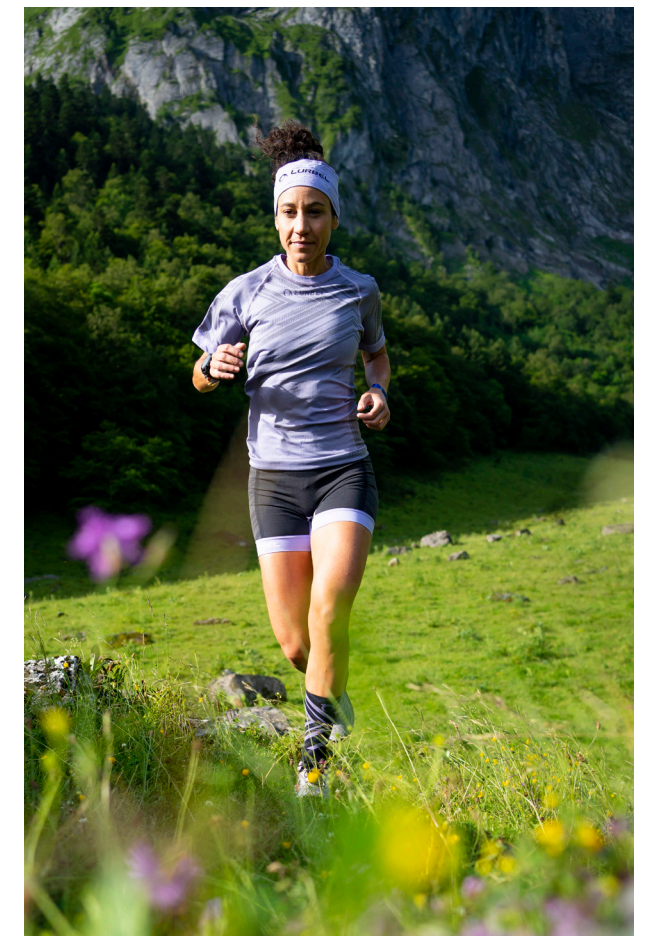
The MLS TEXTILES 1992 S.L. manufacturing plant has a quality management system in accordance with the UNE-EN ISO 9001:2008 Standard and, additionally, a quality management system for medical devices in accordance with the UNE-EN ISO 13485:2013 Standard. With both certifications, the company shows its unwavering commitment to excellence and the highest quality standards.



WITH THE CREATION OF THE OWN BRAND LURBEL, MLS TEXTILES 1992 LAID THE FOUNDATIONS FOR ONE OF THE MAIN DIVISIONS OF THE COMPANY AS IT IS KNOWN TODAY.

Since the brand's origins, research into new raw materials and the development of textile technologies has been a priority, becoming the basis for the launch of sportswear with a differential value marked by performance, features and excellence in quality.

To make this project a reality, the brand is committed to textile research through multiple alliances with technological institutes, multidisciplinary research projects and experts. Moreover, in order to be at the forefront of innovation, its facilities are constantly being renovated and updated, a cross-cutting commitment that affects its facilities, its human team and its latest generation machinery.





In seeking to bring garments to the market with more and improved benefits, MLS textiles 1992 S.L. has for years been committed to research and development. This commitment is reflected in the achievement of various quality seals and standards:



ISO 9001:2008 SEAL
International standard applied to quality management systems. Received in 2009.



SEAL 13485:2013
International standard for quality management system in the field of healthcare products.



SELLO 14001:2015
International standard for the environmental management system.



IQNET
Certified Management System: an international body that recognises certification of manufacturing and brand management.



INNOVATIVE SME
This is a public recognition of the brand's commitment to innovation and research, both in the development of new products and in the textile technologies that they incorporate.



EQUALITY PLAN
The equality plan with approval date 07/02/2020 and expiration date 07/02/2024 is one of the initiatives that MLS Textiles 1992 S.L. includes within its Commitments policy and seeks to align the development of enterprise activity in the company's various lines of business with social and environmental sustainability.



MINISTRY OF ECOLOGICAL TRANSITION AND THE DEMOGRAPHIC CHALLENGE SEAL
In 2020, MLS Textiles 1992 S.L. calculated the carbon footprint of its activity. From 2017 to the present, MLS Textiles 1992 S.L. has continued to implement measures to reduce its emissions. In 2020, the Ministry of Ecological Transition and the Demographic Challenge awarded it the Seal in the "Calculate and Reduce" phases, which it has managed to maintain over time, after continuing to apply measures to reduce its carbon footprint.



UNITED NATIONS GLOBAL COMPACT
MLS Textiles 1992 S.L. was the first textile company in the Valencian Community to adhere to the United Nations Global Compact with the objective of applying and recognising the measures carried out by the company for sustainable development: Human Rights, Labour Standards, Environment and Anti-Corruption.



Lurbel Workwear was created with the clear desire to improve the comfort of professionals in their workplaces.

To this end, Lurbel has developed new garments, socks and accessories while taking into account the main needs of professionals in the performance of their daily tasks: expulsion of sweat, thermoregulation, thermal retention and fire protection.

The objective is clear: to put the know-how/knowledge of Lurbel products in the sports sector, widely endorsed by thousands of sportsmen and women all over the world in the most adverse environmental and sporting conditions, at the service of the labour sector.

"THE ADDED VALUE OF LURBEL SPORTSWEAR IS AT THE SERVICE OF THE LABOUR SECTOR, THROUGH THE SPECIFIC DEVELOPMENT OF ITS MOST ICONIC REFERENCES ORGANISED ACCORDING TO THEIR PERFORMANCE."





Keeps feet in perfect condition, combating the causes of blisters:

- Overheating
- Moisture
- Friction



PERFORMANCE

The Lurbel Performance range has been created with high-performance features.

This excellence lays the foundation for offering the best in textile technology in all socks.



»COMPRESSIVE«
POWERED BY FIR TECH



FIR TECH
ADDITIVE POLYAMIDE+ MINERAL PARTICLES

The mission of this technology is to improve pre-sport preparation, optimise sporting performance and enable faster recovery.

Yarn additive with ceramic mineral particles that reflect the infrared rays (FIR) naturally emitted by the body.



It exerts its power transversely throughout the garment as a guarantee of durability and anti-odour.



»COMPRESSIVE«
ELASTIC YARN WITH COMPRESSIVE ACTION

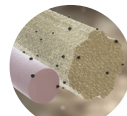
It frees the joints and bone groups and localises their effect, allowing natural movements.

Firewall
Technology

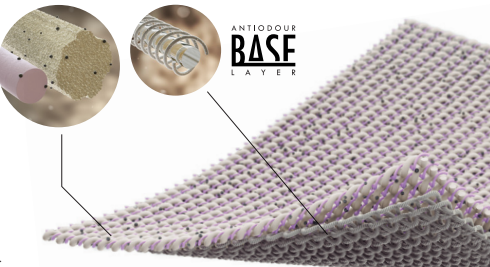
Combination of natural viscose fibre with Textar acrylic fibre and 1% pure carbon particles.

To protect against the risk of fire and, if necessary, minimise the effects of the flame in contact with the fabric. It is also very comfortable thanks to its bi-directional weaving system. It also has no seams on its perimeter so as to avoid rubbing against the skin.

NATURAL VISCOSE
TEXTAR ACRYLIC FIBRE
PURE CARBON PARTICLES



RESULT
·Thermal and antistatic protection.

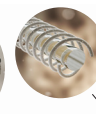
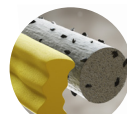


IDT NEO
RECYCLED

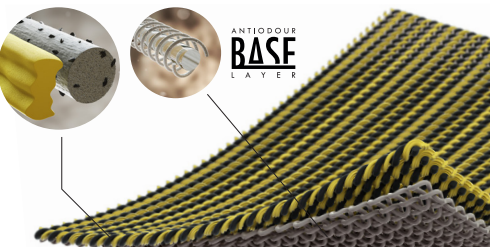
Combines polyester and carbonised bamboo additive with cross-sectional polyester.

The recycled polyester on which the carbonised bamboo ionic particles are based is obtained from industrial waste from the textile chain and selected PET packaging.

ADDITIVE POLYESTER WITH CHARRED BAMBOO
CROSS-SECTION POLYESTER
Absorption, dissipation and moisture drying

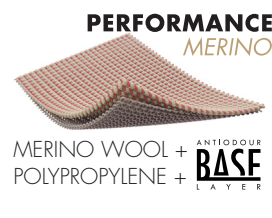
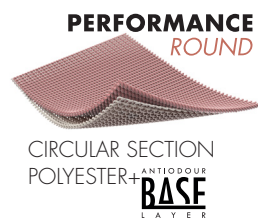


RESULT
·Thermoregulation
·Cooling and moisture control

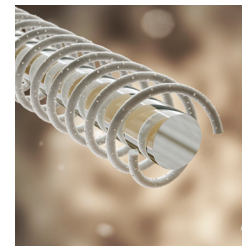


PERFORMANCE

The Lurbel Performance range is designed with high performance features thanks to its technical multifilament yarn. This excellence lays the foundation for offering the best in textile technology in all garments.



The cellulose fibre base with additive particles from marine ions brings protective qualities to the technology.



The "Anti-Odour Base Layer" exerts its antibacterial power across the entire garment as a guarantee of durability and anti-odour qualities.

MISSION

It keeps the skin at the correct level of asepsis allowing an optimal skin environment.

To do this, it combats the factors that destabilise its natural protective barrier due to excessive sweating, irritability, friction, fungal growth, etc.

PROPERTIES

PROTECTION AGAINST FUNGI AND BACTERIA
It prevents infections on skin lesions and the appearance of bad odours.

HIGH ABSORPTION CAPACITY
It absorbs excess moisture, helping to create an optimal skin environment while acting as a mechanical barrier, absorbing exudate and improving the recovery of the skin.

PREVENTS AND AVOIDS OVERHEATING OF THE SKIN AND SKIN IRRITATION

ACCELERATES RECOVERY FROM INJURIES TO THE SKIN BY KEEPING IT ASEPTIC.

ANALYSIS AND STUDIES

ANTIBACTERIAL AND ANTIFUNGAL ACTION
Fighting bacteria and fungi is one of the main missions of Regenactiv fabric.

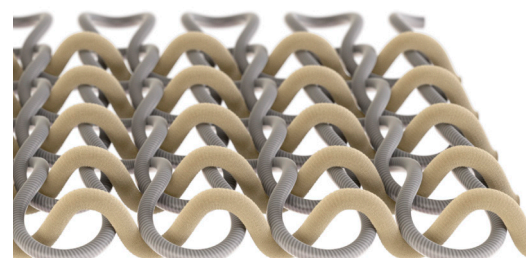
The results of the analyses carried out show surprising figures for the reduction in the levels of bacteria and fungi causing skin infections, body odour, mycosis and dermatophytosis.

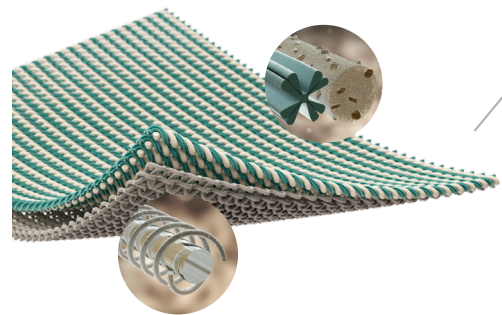
ORIGIN

At the beginning of 2009, after combining it with other fibres that enhance its performance in the sporting sector, it originated as a Bmax, so the Regenactiv version is positioned as a recovery sock.

RESULT

The skin regains its natural immune capacity.





BmaxTETRA

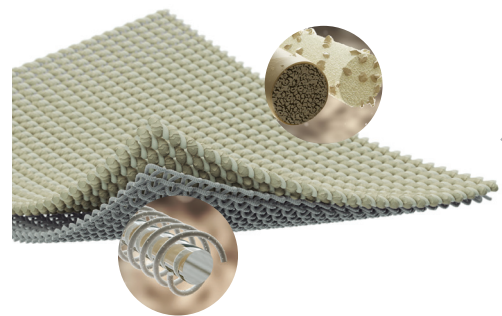
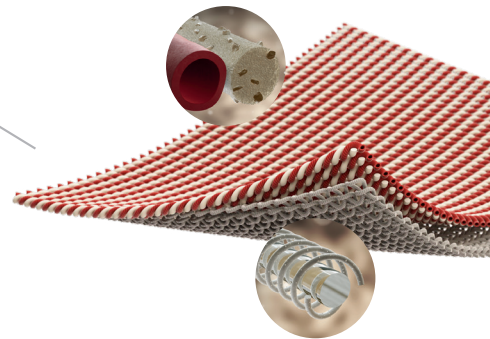
regenactiv® + MULTICHANNEL FIBRE

In conditions of high perspiration, it prevents overheating of the foot while expelling excess moisture to the outside and minimising the risk of irritation due to friction.

BmaxHOLLOW

regenactiv® + HOLLOW FIBRE

In cold temperatures, it retains body heat while expelling excess moisture to the outside.



BmaxMERINO

regenactiv® + MERINO WOOL

Merino wool provides thermal comfort and has a characteristic natural feel. Retains body temperature while expelling excess moisture to the outside.

If your day-to-day life requires you to give your best, why not demand the same from your work clothes?

Long working hours, day after day in changing conditions put a strain on the performance of your clothing.

The technological fabrics that Lurbel applies in its Performance collection are able to provide you with the high-performance features you need to keep up the pace with total security.

PERFORMANCE
TETRA

MULTICHANNEL FIBRE
Breathability

+

ANTI-ODOUR BASE
Anti-odour

PERFORMANCE
MERINO

MERINO WOOL
Thermal and natural

+

POLYAMIDE

+

ANTI-ODOUR BASE
Anti-odour

AWC

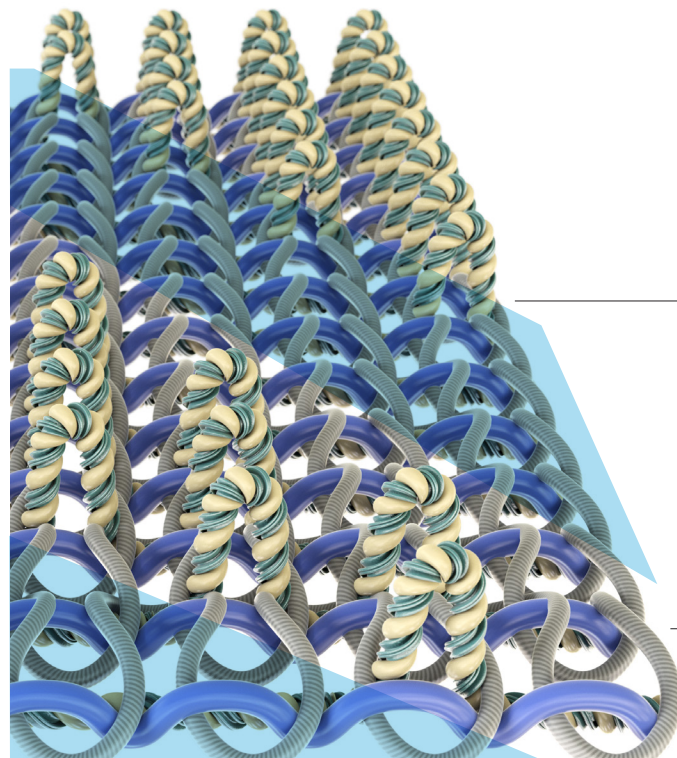
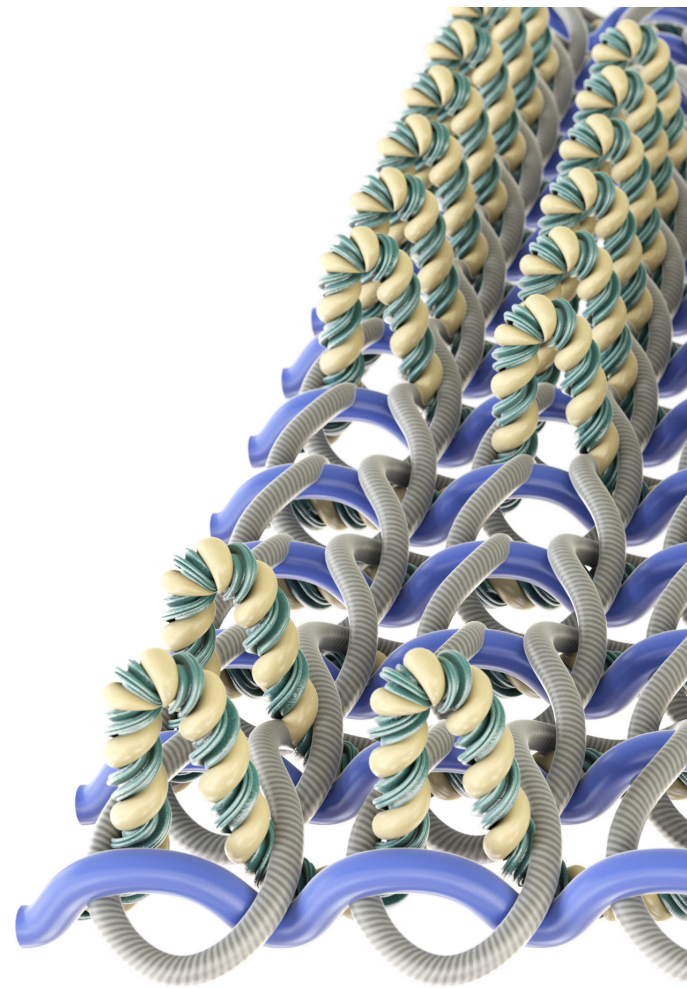
AIR WAVES COMFORT

CUSHIONING SYSTEM WITH OPTIMISED COOLING.

Air:
Improves the cooling flow of the foot by expelling heat faster through its ventilation waves.

Waves:
The key is the design of this plantar structure that embeds relief waves and cooling waves with micro-perforated fabric. A combination of densities that enhances the circulation of air through its micro-perforated channels and at the same time provides cushioning in those that have extra relief.

Comfort:
Convenience, comfort and breathability guaranteed.



OPTIMISATION FOR WORK ACTIVITY

Designed specifically for the work environment, where the temperature of the foot due to contact and friction with the safety boot or work footwear is very high and there is a risk of overheating.

RESULT

Expels excess moisture and heat to the outside, faster and faster without losing cushioning.

PLANTAR STRUCTURES

ESP ESP STRUCTURE

We place more density in the strategic points where the foot rubs more with the footwear.

EN [1 · 2 · 3]

From less to more dense to provide you with the protection you need at all times.

ZERO CUSHIONING

We give full attention to the sensitivity of the foot in contact with the footwear.

MID CUSHIONING

Additional reinforcement in the areas most exposed to chafing.

TOTAL CUSHIONING

Fully cushioned insole for a cushioned feel with every step.

AWC AIR WAVES COMFORT

This cushioning system with optimised cooling protects the areas with the highest friction (ESP) by alternating higher density or volume relief waves with micro-perforated fabric.

AWC [0 · 1 · 2 · 2+ · 3+]

From maximum perspiration to maximum cushioning, a version for every need.

AWC WORKWEAR TYPES



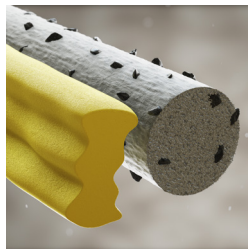
AWC 1

Optimised plantar structure for activities where the temperature of the foot due to contact and friction with the surface at high temperatures is very high and there is a risk of overheating, it evacuates more and faster the excess of humidity and heat to the outside without losing cushioning.



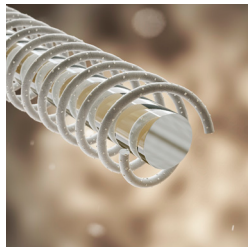
AWC 3+

Plantar structure where the minimum separation between the relief waves and ventilation waves is sought, with micro-perforated fabric in the areas of greatest impact, and double fabric in the toe and heel for greater cushioning and comfort.



iDT NEO

Polyester, with the addition of bamboo, is also combined with a multifilament cross-section polyester and uses recycled polyester in the yarn supporting the ionic carbonised bamboo particles. Multiplies moisture absorption, dissipation and drying performance.



ANTIODOUR
BASE
LAYER

The "Anti-Odour Base Layer" exerts its antibacterial power across the entire garment as a guarantee of durability and anti-odour qualities.

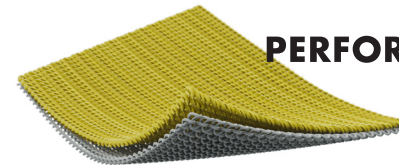


PURPOSE

To improve the thermoregulatory capacity of the iDT tissue for a correct balance of body temperature of the athlete, in the interest of a more effective sporting performance (performing better and for longer).

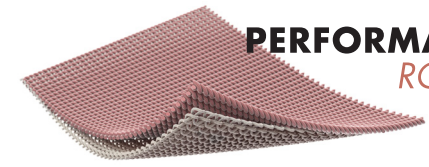
RESULT

Your iDT Neo clothes and your body work together to satisfy the cooling and control demands of the humidity of every moment.



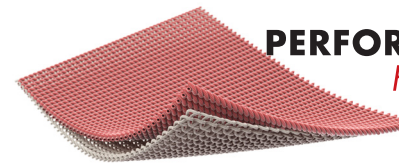
PERFORMANCE
DRY

Optimum comfort in high temperatures thanks to the multifilament polyester with multi-channel section, increasing breathability, dissipation and moisture-wicking performance. The anti-odour grid provides maximum comfort, preventing the development of unpleasant odours.



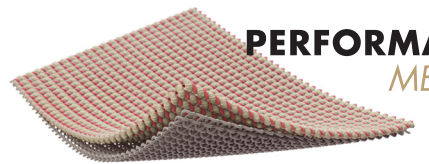
PERFORMANCE
ROUND

Optimal comfort in low temperatures; thanks to the circular section multifilament polyester, body temperature is retained without forgetting the perspiration and expulsion of sweat. The anti-odour grid provides maximum comfort, preventing the development of unpleasant odours.



PERFORMANCE
HOLLOW

Optimal comfort in very low temperatures; thanks to the hollow multifilament polypropylene, it provides a high retention of body temperature with breathability and moisture dissipation. The anti-odour grid provides maximum comfort, preventing the development of unpleasant odours.



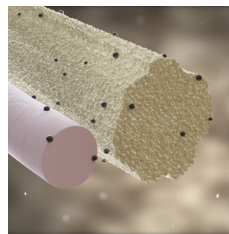
PERFORMANCE
MERINO

Natural thermoregulation thanks to the highest quality merino wool combined with multifilament polypropylene, providing thermal regulation in both high and low temperatures as well as its characteristic softness and feeling of natural comfort, which are multiplied by its combination with the skeleton, or anti-odour grid, present in all Lurbel garments.



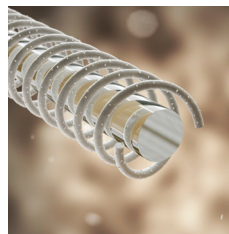
Firewall Technology

FLAME-RETARDANT AND ANTISTATIC PROTECTION +ANTIBACTERIAL EFFECT



Firewall Technology

Combination of natural viscose fibre with Textar acrylic fibre and 1% pure carbon particles.



ANTIODOUR BASE LAYER

The "Anti-Odour Base Layer" exerts its antibacterial power across the entire garment as a guarantee of durability and anti-odour qualities.

PURPOSE

Thermal and anti-static protection.
In case of burns, non-adhesion of the tissue.

RESULT

In addition to the flame-retardant qualities provided by its fabric, it is also very comfortable thanks to its bidirectional weaving system. It also has no seams on its perimeter so as to avoid rubbing against the skin.

THE MISSION OF THIS TECHNOLOGY IS:

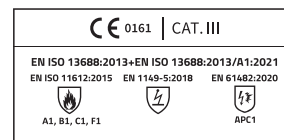
To protect against the risk of fire and, where appropriate, minimise the effects of the flame in contact with the fabric.

PROPERTIES:

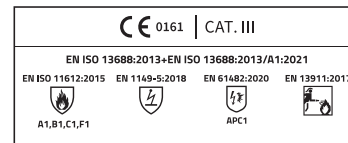
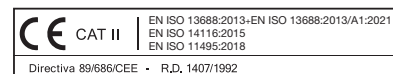
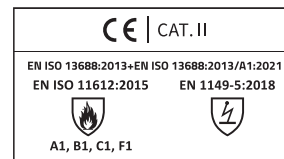
- Anti-static properties: Presence of 1% pure carbon.
- Antibacterial properties: Ionised yarn throughout the garment (Anti-odour Base Layer)
- Thermoregulatory properties: Thermal insulation
- Natural touch: high percentage of natural raw material (>50%)

In seeking to bring garments to the market with more and improved benefits, MLS textiles 1992 S.L. has for years been committed to research and development.

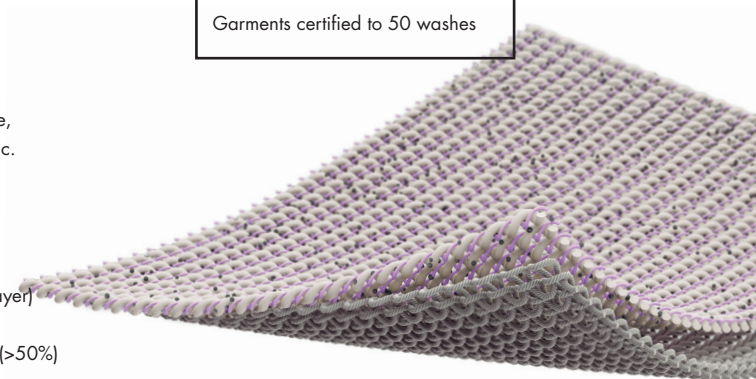
This commitment is reflected in the achievement of various quality seals and standards:



Levels of provision according to UNE EN ISO 11612:2015:
Limited flame spread: A1
·There is no destruction up to the edges.
·There is no formation of hole
·There is no fusion
·Post-incandescence time ≤2s
·Post-combustion time ≤2s



Garments certified to 50 washes



4-DENSITY SYSTEM



DENSITY **1**
Maximum breathability and lightness.



DENSITY **2**
Maximum comfort and durability.



DENSITY **3**
Maximum consistency and performance.



DENSITY **4**
Maximum protection and thermal insulation.

4-density system. A structure for each type of garment. A garment for every activity.

Our more than 30 years of excellence in textile manufacturing enables us to apply the innovation born out of our R&D laboratories, setting our high-performance garments apart.

With the level of wisdom and experience of our expert weavers and the latest textile technology on the market, we are able to develop fabrics that maximise the performance of our technologies.

For this reason, we have defined a novel system of 4 different fabric densities, adapting each garment to the nuances required by each environmental condition and physical activity. In addition, this system of densities allows us to place the garments in their different thermal demands.

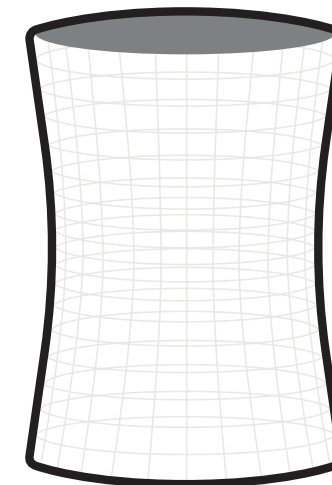
"One size fits all" does not apply in the world of Lurbel technical garments. Your Lurbel garment and your body will work in coordination to meet the demands of your work activity at all times, finding the right balance.

GARMENT STRUCTURE

With the aim of achieving maximum comfort and freedom of movement, we make our garments with state-of-the-art weaving machines and seamless technology.

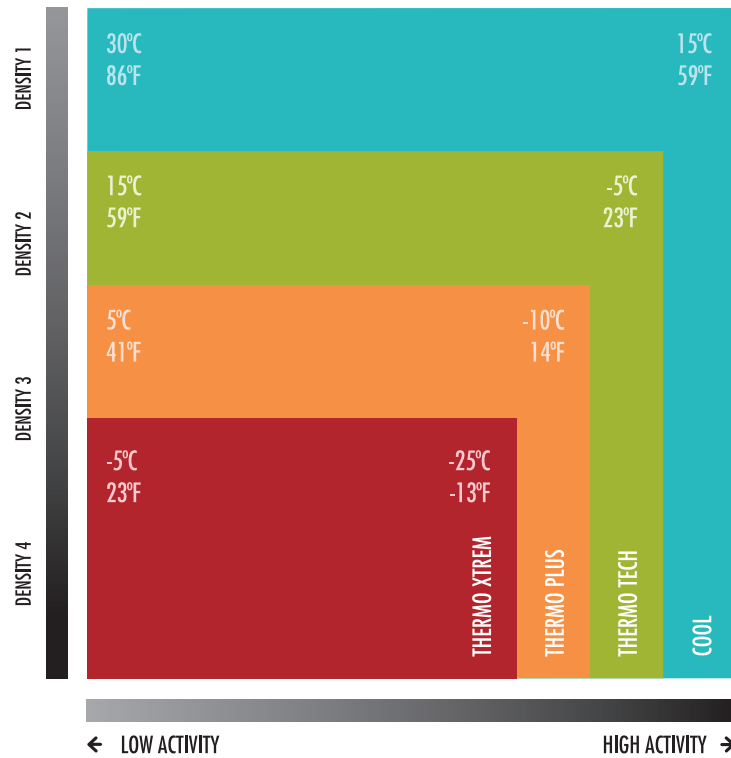
Seamless technology creates the different pieces of a garment from tubes, providing the following advantages:

- The absence of seams all around the perimeter, which prevents and reduces the appearance of chafing or discomfort during the working day.
- Maximum adaptability and second skin effect.
- Freedom of movement



THERMAL REQUIREMENTS

Lurbel develops each garment while taking into account the specific environmental conditions to each work activity and the needs of the professional at any given time.



GARMENTS

COOL FEEL COOL

Odourless and maximum perspiration properties. Very specific use during high-temperature activities.

TECH FEEL THERMOTECH

Body thermoregulation. Odourless and high perspiration properties. Very specific use in activities with temperature variation.

THERM FEEL THERMO PLUS

Temperature retention. Odourless properties and good breathability. Very specific use when working in low temperatures.

XTREM FEEL THERMO XTREM

Maximum temperature retention. Odourless properties and good breathability. Very specific use when working in very low temperatures.

COOL

Maximum expulsion of moisture

TECH

Maximum thermoregulation

THERM

Temperature retention in cold conditions

XTREM

Maximum retention of body heat

SOCKS

In this section you will find the thermal requirements for the hosiery collection, with the needs of the professional in mind depending on the intensity of the work activity, perspiration and weather conditions.

GRAPHIC CODES

Our guide to symbols will help you easily and quickly recognise the properties all our garments

- W** WOMEN
- M** MEN
- U** UNISEX

ADJUSTMENTS FOR GARMENTS AND SOCKS

LOW COMPRESSION
Gradual compression 15-10 mm/Hg

HIGH COMPRESSION
Gradual compression 20-25 mm/Hg

S STANDARD ADJUSTMENT
Standard adaptability.

STANDARD FIT
Straight cut

SLIM FIT
Second-skin effect

+A EXTRA ADJUSTMENT
Maximum adaptability.

SPECIAL CHARACTERISTICS

REINFORCED
Greater resistance of the garment.

REFLECTIVE
High visibility bands.

ASYMMETRIC
Differentiated right and left garment for better application of the benefits on the body.

UPF
Protects the skin from the sun's rays.

HEAT AND FLAME
Protective clothing against heat and flame.

ELECTROSTATIC
Protective clothing with electrostatic properties.

NATURAL FIBRES
High percentage of natural fibre.

All our products have the following properties:

SEAMLESS
Seamless circumference.

BREATHABLE
Dissipates moisture to the outside.

ANTI-ODOUR
Prevents the entry or creation of microbes.

ANTI-WRINKLE
Prevents the creation of annoying wrinkles.

BIDIRECTIONAL
Bidirectional fabric structure, freedom of movement.

All our socks have the following properties:

DOUBLE HEEL
Specific reinforcement in the heel area.

ADJUSTABLE
Areas that help support.

SOCK SERVICES

Many occupations require high activity for the feet and legs, while others require little movement of the lower limbs. Whatever the requirement, we have the socks for it.

Socks for the service sector are specifically designed for more dynamic professions that require prolonged standing or walking, as well as for more static jobs, with options for high socks with medium-high compression to improve the circulation.

The qualities of service sector socks include comfort, maximum skin care and breathability for those professions that require high activity and therefore high perspiration.



TECHNOLOGY **Bmax**TETRA

THERMAL REQUIREMENT **COOL**
 0°C · 15°C · 25°C · 35°C

PLANTAR STRUCTURE **AWC 1**

PERSPIRATION THERMAL RETENTION PROTECTION



0000
Black



0101
White

00A1.041U

Product sheet ▶



THIN ONE

SERVICE SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H1 | Weight (size M) 11g

Tech.Comp. 25% Viscose, 25% Polyester, 46% Polyamide, 4% Elastane

Conditions Quantity per size and colour: 3 pairs



0000
Black



0101
White

00A1.042U

Product sheet ▶



THIN TWO

SERVICE SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H2 | Weight (size M) 15g

Tech.Comp. 24% Viscose, 24% Polyester, 43% Polyamide, 9% Elastane

Conditions Quantity per size and colour: 3 pairs



0000
Black



0101
White

00A1.043U

Product sheet ▶



THIN FIVE

SERVICE SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H5 | Weight (size M) 21g

Tech.Comp. 25% Viscose, 25% Polyester, 42% Polyamide, 8% Elastane

Conditions Quantity per size and colour: 3 pairs



TECHNOLOGY **Bmax**TETRA

THERMAL REQUIREMENT **COOL**
 0°C · 15°C · 25°C · 35°C

PLANTAR STRUCTURE **AWC 1**

PERSPIRATION THERMAL RETENTION PROTECTION FIT

»COMPRESSIVE«



0000
Black



0101
White

00A1.045U

Product sheet ▶



THIN SIX COMPRESSION

SERVICE SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H6 | Weight (size M) 31g

Tech.Comp. 8% Viscose, 8% Polyester, 70% Polyamide, 14% Elastane

Conditions Quantity per size and colour: 3 pairs





SOCK INDUSTRY

Many occupations require high activity for the feet and legs, while others require little movement of the lower limbs. Whatever the requirement, we have the socks for it.

Socks intended for the industrial sector are specifically designed for those professions that require high demands on the feet and the use of safety footwear, so that the protection of the areas where the greatest pressure or excess friction is applied is very important.

The qualities of socks for the industrial sector include comfort, maximum skin care, body temperature retention, breathability and protection of the areas most vulnerable to chafing or friction.



Technologies sheet
Sock



TECHNOLOGY
BmaxTETRA

THERMAL REQUIREMENT
COOL
0°C · 15°C · 25°C · 35°C

PLANTAR STRUCTURE
AWC 3⊕

PERSPIRATION THERMAL RETENTION PROTECTION



0014
Black
Yellow



2814
Ice Grey
Yellow

00A1.044U

Product sheet ▶



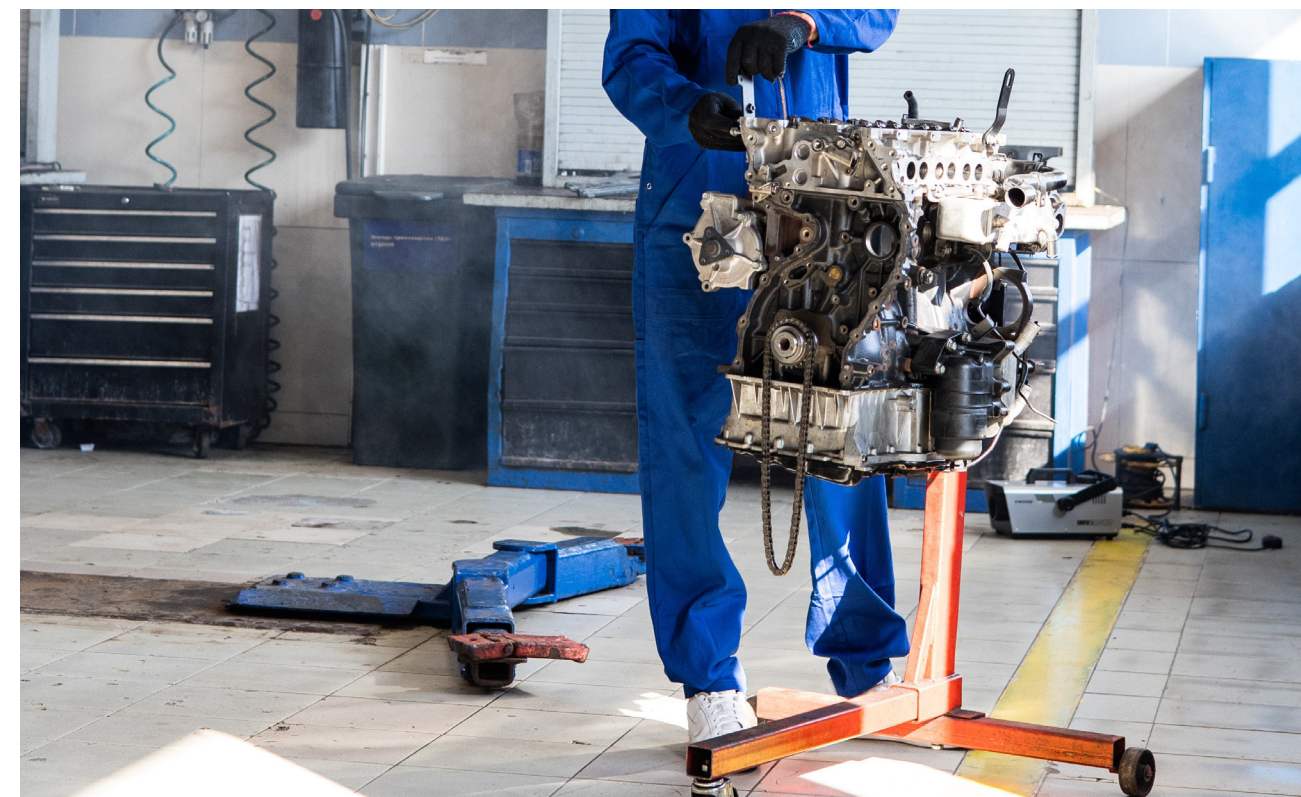
RANK FOUR

INDUSTRY SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H4 | Weight (size M)30g

Tech.Comp. 31% Viscose, 31% Polyester, 28% Polyamide, 10% Elastane

Conditions Quantity per size and colour: 3 pairs



TECHNOLOGY
BmaxTETRA

THERMAL REQUIREMENT
COOL
0°C · 15°C · 25°C · 35°C

PLANTAR STRUCTURE
AWC 3⊕

PERSPIRATION THERMAL RETENTION PROTECTION



2814
Ice Grey
Yellow

00A1.049U

Product sheet ▶



IKO FIVE

INDUSTRY SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H5 | Weight (size M)32g

Tech.Comp. 33% Viscose, 33% Polyester, 30% Polyamide, 4% Elastane

Conditions Quantity per size: 3 pairs



TECHNOLOGY
PERFORMANCE
TETRA

THERMAL REQUIREMENT
COOL
0°C · 15°C · 25°C · 35°C

PLANTAR STRUCTURE
AWC 3⊕

PERSPIRATION THERMAL RETENTION PROTECTION



0014
Black
Yellow



2814
Ice Grey
Yellow

00A1.046U

Product sheet ▶



KEEPER FIVE

INDUSTRY SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H5 | Weight (size M)31g

Tech.Comp. 58% Polyester, 35% Polyamide, 7% Elastane

Conditions Quantity per size and colour: 3 pairs



TECHNOLOGY
Bmax *MERINO*

THERMAL REQUIREMENT
THERM
-15°C · -5°C · 5°C · 15°C

PLANTAR STRUCTURE
AWC 3+

PERSPIRATION THERMAL RETENTION PROTECTION



u 00A1.047U

Product sheet ▶



NAO FIVE

INDUSTRY SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H5 | Weight (size M)30g

Tech.Comp. 23% Viscose, 35% Merino Wool, 34% Polyamide, 8% Elastane

Conditions Quantity per size: 3 pairs



TECHNOLOGY
Bmax *MERINO*

THERMAL REQUIREMENT
XTREM
-20°C · -10°C · -5°C · 5°C

PLANTAR STRUCTURE
AWC 3+

PERSPIRATION THERMAL RETENTION PROTECTION



u 00A1.050U

Product sheet ▶



HARD FIVE

INDUSTRY SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H5 | Weight (size M)45g

Tech.Comp. 24% Viscose, 36% Merino Wool, 33% Polyamide, 7% Elastane

Conditions Quantity per size: 3 pairs



TECHNOLOGY
PERFORMANCE
MERINO

THERMAL REQUIREMENT
THERM
-15°C · -5°C · 5°C · 15°C

PLANTAR STRUCTURE
AWC 3+

PERSPIRATION THERMAL RETENTION PROTECTION



u 00A1.048U

Product sheet ▶



LEVE FIVE

INDUSTRY SECTOR SOCK / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H5 | Weight (size M)30g

Tech.Comp. 46% Merino Wool, 46% Polyamide, 8% Elastane

Conditions Quantity per size: 3 pairs



GARMENTS Firewall



BREATHABILITY



HEAT RETENTION

CONVECTIVE HEAT: B1

Level of performance	HTI°24 value ranges	
	Min.	Max.
B1	4	<10
B2	10	<20
B3	≥20	

RADIANT HEAT: C1

Level of performance	HTI°24 value ranges	
	Min.	Max.
C1	7	<20
C2	20	<50
C3	50	<95
C4	≥95	

CONTACT HEAT: F1

Level of performance	Threshold time (s)	
	Min.	Max.
F1	5	<10
F2	10	<150
F3	≥15	

Technology sheet
▼ Firewall



4747*
Medium Grey



u 00A3.311U

Product sheet ▶



FIREWALL shirt

Firewall
Technology

SHIRT LONG SLEEVES | SLIM FIT

Sizes XS - S - M - L - XL - XXL | Chart 20 | Weight (size M) 185g

Tech.Comp. 69% Viscose FR, 10% Acrylic Tecstar, 18% Ion Polyamide, 1% Carbon, 2% Elastane

Conditions Quantity per size: 1 unit



*Pre-order only

CE 0161 | CAT. III

EN ISO 13688:2013+EN ISO 13688:2013/A1:2021
EN ISO 11612:2015 EN 1149-5:2018 EN 61482:2020



A1, B1, C1, F1



APC1



u 00A3.313U

Product sheet ▶

FIREWALL tights

Firewall
Technology

PANTS | SLIM FIT

Sizes XS - S - M - L - XL - XXL | Chart 20 | Weight (size M) 145g

Tech.Comp. 69% Viscose FR, 10% Acrylic Tecstar, 18% Ion Polyamide, 1% Carbon, 2% Elastane

Conditions Quantity per size: 1 unit



*Pre-order only

CE 0161 | CAT. III

EN ISO 13688:2013+EN ISO 13688:2013/A1:2021
EN ISO 11612:2015 EN 1149-5:2018 EN 61482:2020



A1, B1, C1, F1



APC1



4747*
Medium Grey



4747*
Medium Grey

00A7.199U

Product sheet ▶



FIREWALL balaclava



BALACLAVA

Size U I Weight 77g

Tech.Comp. 67% Viscose FR, 9% Acrylic Tecstar, 19% Ion Polyamide, 1% Carbon, 4% Elastane

Conditions Quantity: 1 unit



*Pre-order only

CE CAT. II	
EN ISO 13688:2013+EN ISO 13688:2013/A1:2021	EN ISO 11612:2015
A1, B1, C1, F1	



4747**
Medium Grey

00A7.200U

Product sheet ▶



FIREWALL double balaclava*



DOUBLE LAYER BALACLAVA

Size U I Weight 135g

Tech.Comp. 67% Viscose FR, 9% Acrylic Tecstar, 19% Ion Polyamide, 1% Carbon, 4% Elastane

Conditions Quantity: 1 unit



*Double layer fabric

**Pre-order only

CE 0161 CAT. III			
EN ISO 13688:2013+EN ISO 13688:2013/A1:2021			
EN ISO 11612:2015	EN 1149-5:2018	EN 61482:2020	EN 13911:2017
A1,B1,C1,F1		APC1	



4747*
Medium Grey

00A7.905U

Product sheet ▶



FIREWALL neckwarmer



NECKWARMER

Size U I Weight 57g

Tech.Comp. 67% Viscose FR, 9% Acrylic Tecstar, 19% Ion Polyamide, 1% Carbon, 4% Elastane

Conditions Quantity: 1 unit



*Pre-order only

CE CAT. II	
EN ISO 13688:2013+EN ISO 13688:2013/A1:2021	EN ISO 11612:2015
A1, B1, C1, F1	



4747*
Medium Grey

00A0.184U

Product sheet ▶



FIREWALL SOCKS FIVE



SOCKS / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H5 | Weight (size M)33g

Tech.Comp. 45% Viscose FR, 9% Acrylic Tecstar, 38% Ion Polyamide, 1% Carbon, 7% Elastane

Conditions Quantity per size: 3 pairs



*Pre-order only

CE CAT II	EN ISO 13688:2013+EN ISO 13688:2013/A1:2021
	EN ISO 14116:2015
	EN ISO 11495:2018
Directiva 89/686/CEE - R.D. 1407/1992	



4747*
Medium Grey

00A0.190U

Product sheet ▶



FIREWALL SOCKS SIX



SOCKS / UNISEX

Sizes S - M - L - XL | Chart 1 | Height H6 | Weight (size M)34g

Tech.Comp. 45% Viscose FR, 9% Acrylic Tecstar, 38% Ion Polyamide, 1% Carbon, 7% Elastane

Conditions Quantity per size: 3 pairs



*Pre-order only

CE CAT II	EN ISO 13688:2013+EN ISO 13688:2013/A1:2021
	EN ISO 14116:2015
	EN ISO 11495:2018
Directiva 89/686/CEE - R.D. 1407/1992	

PERSPIRATION GARMENTS



PERSPIRATION



HEAT RETENTION

When sweating and high temperatures are a constant part of everyday life, ensuring a sense of comfort and hygiene are essential.

For this reason, in the perspiration garments collection you will find a wide selection of garments whose main objective is to keep sweat away from the body and avoid the onset of bad odour derived from the proliferation of bacteria.

Thanks to an excellent weaving system, the absence of perimeter seams and 360 degree adaptability, they allow total freedom of movement and prevent rubbing and friction.

Technologies sheet
Clothing



0000
Black



0101
White

00A2.270U

Product sheet ▶



ICE singlet

PERFORMANCE
DRY
COOL

UNDERWEAR | SLIM FIT

Sizes XS - S - M - L - XL - XXL | Chart 20 | Weight (size M)73g

Tech.Comp. 73% Polyester, 22% Polyamide, 5% Elastane

Conditions Quantity per size and colour: 1 unit



0000
Black



0101
White

00A2.284U

Product sheet ▶



ICE short sleeves

PERFORMANCE
DRY
COOL

UNDERWEAR | SLIM FIT

Sizes XS - S - M - L - XL - XXL | Chart 20 | Weight (size M)91g

Tech.Comp. 73% Polyester, 22% Polyamide, 5% Elastane

Conditions Quantity per size and colour: 1 unit



2828
Ice Grey

U 00A7.285U

Product sheet ▶



ICE underhelmet

PERFORMANCE
DRY
COOL

UNDERHELMET

Size U | Weight 15g

Tech.Comp. 73% Polyester, 22% Polyamide, 5% Elastane

Conditions Quantity: 2 units



0000
Black

M 00A2.286M

Product sheet ▶



ICE slip

PERFORMANCE
DRY
COOL

UNDERWEAR | SLIM FIT

Size S - M - L - XL | Chart 20 | Weight (size M) 31g

Tech.Comp. 73% Polyester, 22% Polyamide, 5% Elastane

Conditions Quantity per size: 1 unit



0000
Black

M 00A2.287M

Product sheet ▶



ICE boxer

PERFORMANCE
DRY
COOL

UNDERWEAR | SLIM FIT

Size S - M - L - XL | Chart 20 | Weight (size M) 46g

Tech.Comp. 73% Polyester, 22% Polyamide, 5% Elastane

Conditions Quantity per size: 1 unit



0000
Black

W 00A2.286W

Product sheet ▶



ICE briefs

PERFORMANCE
DRY
COOL

UNDERWEAR | SLIM FIT

Size S - M - L | Chart 21 | Weight (size M) 25g

Tech.Comp. 73% Polyester, 22% Polyamide, 5% Elastane

Conditions Quantity per size: 1 unit

THERMO REGULATION GARMENTS



BREATHABILITY



HEAT RETENTION

In working environments subject to changing temperatures or environmental conditions, thermoregulation is key.

Therefore, the collection of thermoregulation garments provides a correct balance of the body temperature by keeping sweat away, allowing a quick drying of the garments and guaranteeing an optimal comfort despite temperature fluctuations outside.

Thanks to an excellent weaving system, the absence of perimeter seams and 360 degree adaptability, they allow total freedom of movement and prevent rubbing and friction.

Technologies sheet
Clothing



0000
Black0101
White

u 00A2.314U

Product sheet ▶

ACTION long sleeves

UNDERWEAR / SLIM FIT

PERFORMANCE
ROUND
TECH

Sizes XS · S · M · L · XL · XXL | Chart 20 | Weight (size M) 118g

Tech.Comp. 73% Polyester, 24% Polyamide, 3% Elastane

Conditions Quantity per size and colour: 1 unit

0000
Black

m 00A2.317M

Product sheet ▶

ACTION pants

UNDERWEAR / SLIM FIT

PERFORMANCE
ROUND
TECH

Sizes S · M · L · XL · XXL | Chart 20 | Weight (size M) 93g

Tech.Comp. 73% Polyester, 24% Polyamide, 3% Elastane

Conditions Quantity per size: 1 unit

0000
Black

u 00A2.315U

Product sheet ▶

ACTION short sleeves

UNDERWEAR / SLIM FIT

PERFORMANCE
ROUND
TECH

Sizes XS · S · M · L · XL · XXL | Chart 20 | Weight (size M) 96g

Tech.Comp. 73% Polyester, 24% Polyamide, 3% Elastane

Conditions Quantity per size: 1 unit

0000
Black

w 00A2.317W

Product sheet ▶

ACTION pants W

UNDERWEAR / SLIM FIT

PERFORMANCE
ROUND
TECH

Sizes XS · S · M · L | Chart 21 | Weight (size M) 103g

Tech.Comp. 73% Polyester, 24% Polyamide, 3% Elastane

Conditions Quantity per size: 1 unit



0303
Dark Grey

W 00A2.257W

Product sheet ▶



N VECTOR long sleeves W

UNDERWEAR / SLIM FIT



Sizes XS - S - M - L - XL | Chart 21 |

Weight (size M) 108g

Tech.Comp. 70% Polyester, 24% Polyamide, 6% Elastane

Conditions Quantity per size and colour: 1 unit



0303
Dark Grey

W 00A2.256W

Product sheet ▶



N VECTOR pants W

UNDERWEAR / SLIM FIT



Sizes XS - S - M - L - XL | Chart 21 |

Weight (size M) 101g

Tech.Comp. 70% Polyester, 24% Polyamide, 6% Elastane

Conditions Quantity per size and colour: 1 unit



0303
Dark Grey

M 00A2.257M

Product sheet ▶



N VECTOR long sleeves

UNDERWEAR / SLIM FIT



Sizes S - M - L - XL - XXL | Chart 20 | Weight (size M) 135g

Tech.Comp. 70% Polyester, 24% Polyamide, 6% Elastane

Conditions Quantity per size and colour: 1 unit



0303
Dark Grey

M 00A2.256M

Product sheet ▶



N VECTOR pants

UNDERWEAR / SLIM FIT



Sizes S - M - L - XL - XXL | Chart 20 | Weight (size M) 101g

Tech.Comp. 70% Polyester, 24% Polyamide, 6% Elastane

Conditions Quantity per size and colour: 1 unit



0303
Dark Grey



PAD ultralight
Density ★

M 00A2.316M

Product sheet ▶



VECTOR pad boxer

UNDERWEAR / SLIM FIT

Sizes S - M - L | Chart 20 | Weight (size M) 67g

Tech.Comp. 70% Polyester, 18% Polyamide, 12% Elastane

Conditions Quantity per size: 1 unit



0303
Dark Grey



PAD ultralight
Density ★

W 00A2.316W

Product sheet ▶



VECTOR pad boxer W

UNDERWEAR / SLIM FIT

Sizes XS - S - M - L | Chart 21 | Weight (size M) 69g

Tech.Comp. 70% Polyester, 18% Polyamide, 12% Elastane

Conditions Quantity per size: 1 unit



THERMAL GARMENTS



BREATHABILITY



HEAT RETENTION

In low temperatures, thermal comfort is compromised and can hinder optimal performance of your daily activities.

For this reason, the thermal garment collection focuses on body temperature retention without neglecting the importance of good sweat management.

Thanks to an excellent weaving system, the absence of perimeter seams and 360 degree adaptability, they allow total freedom of movement and prevent rubbing and friction.

Technologies sheet
Clothing





0000
Black



0101
White

w 00A2.288W

Product sheet ▶



POWER long sleeves W

UNDERWEAR / SLIM FIT

Sizes XS · S · M · L | Chart 21 | Weight (size M)88g

Tech.Comp. 60% Polypropylene, 32% Polyamide, 8% Elastane

Conditions Quantity per size and colour: 1 unit

PERFORMANCE
HOLLOW
THERM



0000
Black

w 00A2.289W

Product sheet ▶



POWER pants W

UNDERWEAR / SLIM FIT

Sizes XS · S · M · L | Chart 21 | Weight (size M)86g

Tech.Comp. 60% Polypropylene, 32% Polyamide, 8% Elastane

Conditions Quantity per size: 1 unit

PERFORMANCE
HOLLOW
THERM





0000
Black



0101
White



M 00A2.288M

Product sheet ▶

POWER long sleeves

UNDERWEAR / SLIM FIT

PERFORMANCE
HOLLOW
THERM

Sizes S - M - L - XL - XXL | Chart 20 | Weight (size M) 99g

Tech.Comp. 60% Polypropylene, 32% Polyamide, 8% Elastane

Conditions Quantity per size and colour: 1 unit



0000
Black

M 00A2.289M

Product sheet ▶



POWER pants

UNDERWEAR / SLIM FIT

PERFORMANCE
HOLLOW
THERM

Sizes S - M - L - XL - XXL | Chart 20 | Weight (size M) 86g

Tech.Comp. 60% Polypropylene, 32% Polyamide, 8% Elastane

Conditions Quantity per size: 1 unit



0000
Black



M 00A2.306U

Product sheet ▶

POWER long sleeves zip

UNDERWEAR / SLIM FIT

PERFORMANCE
HOLLOW
THERM

Sizes XS - S - M - L - XL | Chart 20 | Weight (size M) 114g

Tech.Comp. 60% Polypropylene, 32% Polyamide, 8% Elastane

Conditions Quantity per size: 1 unit





0000
Black

u 00A7.309U

Product sheet ▶



POWER balaclava

BALACLAVA

PERFORMANCE
HOLLOW
THERM

Sizes U | Weight 32g

Tech.Comp. 60% Polypropylene, 25% Polyamide, 15% Elastane

Conditions Quantity: 2 units



0000
Black

u 00A7.308U

Product sheet ▶



POWER neckwarmer

NECKWARMER

PERFORMANCE
HOLLOW
THERM

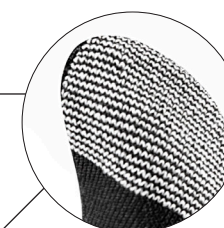
Sizes U | Weight 35g

Tech.Comp. 57% Polypropylene, 24% Polyamide, 19% Elastane

Conditions Quantity: 2 units



0000
Black



TOUCH SCREEN
Apto para manipulación de pantallas táctiles

u 00A7.307U

Product sheet ▶



POWER mitt

GLOVES

PERFORMANCE
HOLLOW
THERM

Sizes XS · S · M · L | Chart 12 | Weight (size M) 17g

Tech.Comp. 60% Polypropylene, 25% Polyamide, 15% Elastane

Conditions Quantity per size: 2 pairs





W 00A2.318W

Product sheet ▶



MERINO WOOL long sleeves W

UNDERWEAR / SLIM FIT

PERFORMANCE

MERINO

THERM

Sizes XS · S · M · L | Chart 21 | Weight (size M) 98g

Tech.Comp. 50% Merino Wool, 32% Polypropylene, 14% Polyamide, 4% Elastane

Conditions Quantity per size: 1 unit

0000
Black



W 00A2.319W

Product sheet ▶



MERINO WOOL pants W

UNDERWEAR / SLIM FIT

PERFORMANCE

MERINO

THERM

Sizes XS · S · M · L | Chart 21 | Weight (size M) 123g

Tech.Comp. 50% Merino Wool, 32% Polypropylene, 14% Polyamide, 4% Elastane

Conditions Quantity per size: 1 unit

0000
Black



M 00A2.318M

Product sheet ▶



MERINO WOOL long sleeves

UNDERWEAR / SLIM FIT

PERFORMANCE

MERINO

THERM

Sizes S · M · L · XL · XXL | Chart 20 | Weight (size M) 145g

Tech.Comp. 50% Merino Wool, 32% Polypropylene, 14% Polyamide, 4% Elastane

Conditions Quantity per size: 1 unit

0000
Black



M 00A2.319M

Product sheet ▶



MERINO WOOL pants

UNDERWEAR / SLIM FIT

PERFORMANCE

MERINO

THERM

Sizes S · M · L · XL · XXL | Chart 20 | Weight (size M) 192g

Tech.Comp. 50% Merino Wool, 32% Polypropylene, 14% Polyamide, 4% Elastane

Conditions Quantity per size: 1 unit

0000
Black



U 00A7.320U

Product sheet ▶



MERINO WOOL neckwarmer

UNDERWEAR / SLIM FIT

PERFORMANCE

MERINO

THERM

Sizes U | Weight 40g

Tech.Comp. 33% Merino Wool, 22% Polypropylene, 43% Polyamide, 2% Elastane

Conditions Quantity: 2 units

0000
Black



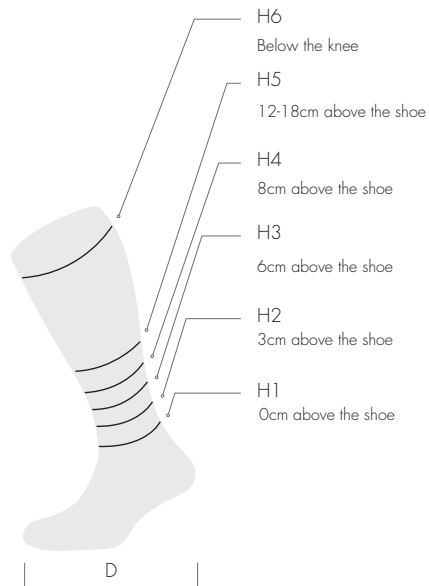
SIZING CHARTS

1 UNISEX SOCKS

	XS	S	M	L	XL	XXL
EU SIZE	33-35	36-38	39-41	42-44	45-47	48-50
LENGTH D (cm)	20-22	22.5-24.5	24.5-26.5	27-29	29-31	31-33
CIRCUM. S * C cm	19-24	20-25	22-27	23-28	24-30	24-30
CIRCUM. +A ** C cm	19-22	20-23	22-25	23-26	24-28	24-28
CIRCUM. \square C cm	19-22	20-23	22-25	23-26	24-28	24-28

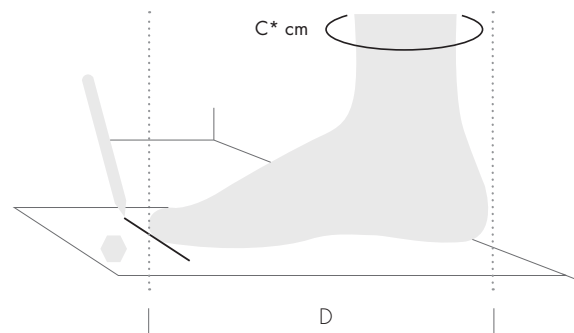
S *Specific cuff design with ribbed cuff for optimal fit.

+A **Specific dual density cuff design to ensure the necessary fit for impact.



1c FIREWALL SOCKS

	S	M	L	XL
EU SIZE	35-38	39-42	43-46	47-50
LENGTH D (cm)	22.5-24.5	24.5-26.5	27-29	29-31



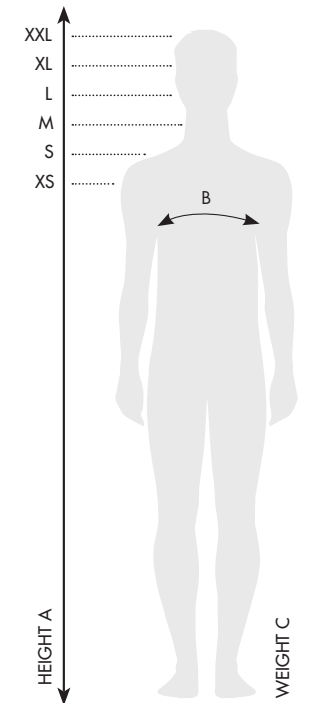
- 1 Place a sheet of paper on the floor and against the wall.
- 2 Place your foot perpendicular to the wall on the sheet of paper and your heel against the wall.
- 3 Draw a line with a pen just in front of the big toe. Repeat the process on the other foot, using the longer section to determine the size.
- 4 Then, measure the distance between the wall and the line you have drawn to determine your size.

20 MEN / UNISEX

SLIM FIT	XS	S	M	L	XL	XXL
HEIGHT cm A	150-161	160-171	170-181	180-191	190-201	195-205
CIRCUM. CHEST cm B	75-85	80-90	85-95	90-100	95-105	100-110
WEIGHT Kg (tights only) C	50-65	60-75	65-80	70-85	80-100	90-110

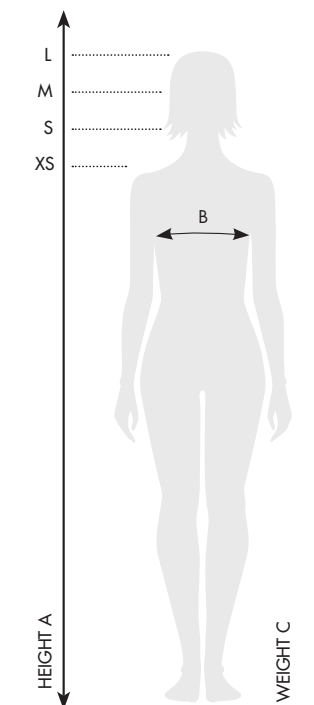
20c FIREWALL GARMENTS

SLIM FIT	XS	S	M	L	XL	XXL
HEIGHT cm A	150-161	160-171	170-181	180-191	190-201	195-205
CIRCUM. CHEST cm B	80-90	85-95	90-100	95-105	100-110	110-120
WEIGHT Kg (tights only) C	50-65	65-80	75-90	85-100	95-110	105-120



21 WOMAN

STANDARD FIT SLIM FIT	XS	S	M	L	XL
HEIGHT cm A	148-160	158-170	168-180	178-190	180-195
CIRCUM. CHEST cm B	75-85	80-90	85-95	90-110	95-115
WEIGHT Kg (tights only) C	45-55	50-60	55-70	60-80	65-85



12 UNISEX GLOVES

	XS	S	M	L
LENGTH D (cm)	14-16	16-18	18.1-20	20.1-21.5

